

Sl. No	Name	Province	Elevation		Location Coordinates	Last eruption
			Metres	Feet		
1	BH225 pipe	Alberta	-	-		- Late Cretaceous
2	BH229 pipe	Alberta	-	-		- Late Cretaceous
3	BH230 pipe	Alberta	-	-		- Paleocene
4	BH155 pipe	Alberta	-	-		-
5	BM2 pipe	Alberta	-	-		- Paleocene
6	BM3 pipe	Alberta	-	-		-
7	BM16 pipe	Alberta	-	-		-
8	Dragon pipe	Alberta	-	-		- Late Cretaceous
9	Kendu pipe	Alberta	-	-		- Late Cretaceous
10	K1A pipe	Alberta	-	-		- Paleocene
11	K1B pipe	Alberta	-	-		- Paleocene
12	K14A pipe	Alberta	-	-		- Late Cretaceous
13	K14B pipe	Alberta	-	-		- Late Cretaceous
14	K14C pipe	Alberta	-	-		- Late Cretaceous
15	K160 pipe	Alberta	-	-		-
16	K2 pipe	Alberta	-	-		- Paleocene
17	K251 pipe	Alberta	-	-		- Late Cretaceous
18	K252 pipe	Alberta	-	-		- Late Cretaceous
19	K296 pipe	Alberta	-	-		-
20	K3 pipe	Alberta	-	-		- Paleocene
21	K32 pipe	Alberta	-	-		-
22	K300 pipe	Alberta	-	-		-
23	K4A pipe	Alberta	-	-		- Late Cretaceous
24	K4B pipe	Alberta	-	-		- Late Cretaceous
25	K4C pipe	Alberta	-	-		- Late Cretaceous
26	K5B pipe	Alberta	-	-		- Late Cretaceous
27	K5A pipe	Alberta	-	-		- Late Cretaceous
28	K6 pipe	Alberta	-	-		- Late Cretaceous
29	K7A pipe	Alberta	-	-		- Late Cretaceous
30	K7B pipe	Alberta	-	-		- Late Cretaceous
31	K7C pipe	Alberta	-	-		- Late Cretaceous
32	K8 pipe	Alberta	-	-		-
33	K10 pipe	Alberta	-	-		-
34	K11 pipe	Alberta	-	-		- Late Cretaceous
35	K15 pipe	Alberta	-	-		-
36	K19 pipe	Alberta	-	-		- Paleocene
37	K91 pipe	Alberta	-	-		- Late Cretaceous
38	K92 pipe	Alberta	-	-		-
39	K93 pipe	Alberta	-	-		-
40	K95 pipe	Alberta	-	-		-
41	Legend pipe	Alberta	-	-		- Late Cretaceous
42	LL8 pipe	Alberta	-	-		- Late Cretaceous
43	Phoenix pipe	Alberta	-	-		- Late Cretaceous
44	Valkyrie pipe	Alberta	-	-		- Late Cretaceous
45	WP pipe	Alberta	-	-		- Late Cretaceous
46	Xena pipe	Alberta	-	-		- Late Cretaceous
47	Anahim Peak	British Columbia	1897	6224	52°26'N 125°25'W / 52.44°N 125.41°W	Miocene
48	Armadillo Peak	British Columbia	2210	7251	57°32'N 130°33'W / 57.53°N 130.55°W	Miocene
49	Ash Mountain	British Columbia	2125	6550	59°16'N 130°03'W / 59.27°N 130.05°W	Pleistocene
50	The Ash Pit	British Columbia	1580	5184	57°27'N 130°47'W / 57.45°N 130.78°W	Holocene
51	Atwell Peak	British Columbia	2655	8711	49°30'N 123°20'W / 49.50°N 123.33°W	Pleistocene
52	Bennett Lake Volcanic Complex	British Columbia	1500	4900	60°18'N 134°31'W / 60.3°N 134.52°W	Eocene
53	Black Dome Mountain	British Columbia	2252	7388	51°11'N 122°17'W / 51.19°N 122.29°W	Pliocene
54	The Black Tusk	British Columbia	2319	7608	49°58'N 123°02'W / 49.97°N 123.04°W	Pleistocene
55	Blackfoot diatreme	British Columbia	-	-	49°35'N 115°10'W / 49.58°N 115.17°W	-
56	Big Timothy Mountain	British Columbia	2455	8054	52°07'N 120°55'W / 52.12°N 120.91°W	Pleistocene
57	Baldface Mountain	British Columbia	1798	5899	52°28'N 124°19'W / 52.46°N 124.32°W	Pleistocene
58	Mount Boucherie	British Columbia	758	2487	49°31'N 119°20'W / 49.51°N 119.34°W	Paleocene
59	Bowie Seamount	British Columbia	-24	-79	53°18'N 135°38'W / 53.3°N 135.63°W	18000 years ago
60	Mount Brew	British Columbia	1757	5764	50°24'N 123°11'W / 50.4°N 123.19°W	Pleistocene
61	Bridge River Cones	British Columbia	2500	8202	50°48'N 123°24'W / 50.80°N 123.40°W	Holocene
62	Buck Hill	British Columbia	1585	5200	51°29'N 119°35'W / 51.48°N 119.59°W	Pleistocene
63	Cache Hill	British Columbia	2110	6923	57°32'N 130°40'W / 57.53°N 130.67°W	Holocene
64	Mount Callaghan	British Columbia	2409	7909	50°08'N 123°09'W / 50.13°N 123.15°W	-
65	Camp Hill	British Columbia	1880	6168	57°35'N 130°47'W / 57.58°N 130.78°W	Holocene
66	Capricorn Mountain	British Columbia	2551	8369	50°37'N 123°31'W / 50.62°N 123.52°W	Pleistocene
67	Caribou Tuya	British Columbia	1770	5807	59°14'N 130°34'W / 59.24°N 130.56°W	Pleistocene
68	Cartoona Peak	British Columbia	2305	7562	57°22'N 130°22'W / 57.36°N 130.36°W	Miocene
69	The Castle	British Columbia	798	2618	49°41'N 123°12'W / 49.69°N 123.2°W	Pleistocene
70	Castle Rock	British Columbia	1862	6109	57°50'N 131°09'W / 57.84°N 131.15°W	Pleistocene
71	Cauldron Dome	British Columbia	2233	7326	50°10'N 123°19'W / 50.16°N 123.32°W	Pleistocene
72	Mount Cayley	British Columbia	2377	7799	50°07'N 123°17'W / 50.12°N 123.28°W	Pleistocene
73	Chakatah Creek Peak	British Columbia	1815	5955	59°15'N 131°02'W / 59.25°N 131.03°W	Pleistocene
74	Chelan Seamount	British Columbia	-1459	-4787	49°27'N 131°19'W / 49.45°N 131.32°W	-
75	Chikoida Mountain	British Columbia	1927	6322	59°12'N 133°24'W / 59.2°N 133.4°W	Cenozoic
76	Cinder Cliff	British Columbia	1800	5906	57°45'N 130°34'W / 57.75°N 130.57°W	Holocene
77	Cinder Cone	British Columbia	1910	6266	49°58'N 123°00'W / 49.97°N 123.00°W	Holocene
78	Cinder Mountain	British Columbia	300	984	56°34'N 130°37'W / 56.57°N 130.61°W	Pleistocene
79	Clinker Peak	British Columbia	1992	6535	49°56'N 123°24'W / 49.93°N 123.4°W	9000 years ago
80	Cindercone Peak	British Columbia	2033	6670	52°28'N 125°11'W / 52.46°N 125.18°W	-
81	Clisbako Caldera Complex	British Columbia	-	-	52°26'N 124°24'W / 52.43°N 124.4°W	Eocene
82	Cocoa Crater	British Columbia	2123	6965	57°23'N 130°25'W / 57.39°N 130.42°W	Holocene
83	Coffee Crater	British Columbia	2000	6562	57°38'N 130°40'W / 57.63°N 130.67°W	Holocene
84	Cottonwood Peak	British Columbia	1638	5374	59°24'N 130°15'W / 59.40°N 130.25°W	Pleistocene
85	Cracker Creek Cone	British Columbia	1895	5880	59°42'N 133°24'W / 59.7°N 133.4°W	Holocene
86	Cross diatreme	British Columbia	2200	7218		-
87	Crow Lagoon	British Columbia	335	1099	54°42'N 130°14'W / 54.7°N 130.23°W	Holocene
88	Dark Mountain	British Columbia	1974	6476	58°38'N 129°21'W / 58.64°N 129.35°W	Pleistocene
89	Dellwood Seamounts	British Columbia	-1474	-4836	50°22'N 130°25'W / 50.37°N 130.42°W	-

90	Devastator Peak	British Columbia	2327	7635	50°35'N 123°32'W / 50.59°N 123.53°W	Pleistocene
91	Dome Mountain	British Columbia	1754	5755	58°27'N 129°35'W / 58.45°N 129.59°W	Pleistocene
92	Mount Downton	British Columbia	2375	7792	52°25'N 124°31'W / 52.42°N 124.51°W	Pleistocene
93	Dragon Cone	British Columbia	1830	6000	51°48'N 119°59'W / 51.8°N 119.98°W	Holocene
94	Dufferin Island	British Columbia	50	164	52°13'N 128°19'W / 52.22°N 128.32°W	Holocene
95	Mount Edziza	British Columbia	2787	9144	57°43'N 130°38'W / 57.72°N 130.63°W	Pleistocene
96	Mount Edziza volcanic complex	British Columbia	2787	9144	57°43'N 130°38'W / 57.72°N 130.63°W	Holocene
97	Ember Ridge	British Columbia	2348	7703	50°48'N 123°14'W / 50.8°N 123.23°W	Pliocene
98	Enid Creek Cone	British Columbia	1914	6280	58°23'N 129°31'W / 58.38°N 129.52°W	Pleistocene
99	Eve Cone	British Columbia	1702	5584	57°49'N 130°40'W / 57.82°N 130.67°W	700 AD
100	Exile Hill	British Columbia	1874	6148	57°23'N 130°49'W / 57.38°N 130.82°W	Pliocene
101	Explorer Seamount	British Columbia	-830	-2723	49°30'N 130°29'W / 49.5°N 130.48°W	-
102	Mount Fee	British Columbia	2162	7093	50°54'N 123°14'W / 50.90°N 123.24°W	Pleistocene
103	Fiftytwo Ridge	British Columbia	1866	6188	51°56'N 119°53'W / 51.93°N 119.89°W	Pleistocene
104	Mount Fitzgerald	British Columbia	2641	8665	51°19'N 126°18'W / 51.31°N 126.3°W	-
105	Flatiron	British Columbia	730	2395	51°53'N 120°30'W / 51.88°N 120.5°W	Pleistocene
106	Flourmill Cone	British Columbia	1495	4905	52°30'N 120°19'W / 52.5°N 120.32°W	Holocene
107	Franklin Glacier Volcano	British Columbia	2252	7388	51°12'N 125°14'W / 51.20°N 125.24°W	Pliocene
108	Gabrielse Cone	British Columbia	1600	5249	59°26'N 130°28'W / 59.44°N 130.46°W	Holocene
109	Gage Hill	British Columbia	1090	3576	52°30'N 120°06'W / 52.5°N 120.1°W	Pleistocene
110	Mount Garibaldi	British Columbia	2678	8786	49°50'N 123°06'W / 49.84°N 123.1°W	Holocene
111	Glacier Dome	British Columbia	2225	7300	57°46'N 130°35'W / 57.77°N 130.58°W	Pleistocene
112	Glacier Pikes	British Columbia	2145	7037	49°53'N 122°51'W / 49.89°N 122.85°W	Pleistocene
113	Graham Seamount	British Columbia	-1474	-4836	53°08'N 134°19'W / 53.14°N 134.31°W	-
114	Grizzly Butte	British Columbia	1412	4633	50°18'N 119°36'W / 50.3°N 119.6°W	Holocene
115	HP diatreme	British Columbia	2400	7874	51°25'N 116°34'W / 51.41°N 116.57°W	-
116	Haddington Island	British Columbia	-	-	50°22'N 127°12'W / 50.36°N 127.2°W	Pliocene
117	Heart Peaks	British Columbia	2012	6601	58°36'N 131°58'W / 58.60°N 131.97°W	Pleistocene
118	Heck Seamount	British Columbia	1320	4331	48°18'N 130°06'W / 48.3°N 130.1°W	-
119	Helmet Peak	British Columbia	318	1043	52°21'N 128°21'W / 52.35°N 128.35°W	Holocene
120	Hodgkins Seamount	British Columbia	-790	-2592	53°18'N 136°30'W / 53.3°N 136.5°W	Pliocene
121	Hoodoo Mountain	British Columbia	1850	6070	56°47'N 131°17'W / 56.78°N 131.28°W	7050 years ago
122	Hyalo Ridge	British Columbia	2012	6601	52°07'N 120°22'W / 52.11°N 120.36°W	Pleistocene
123	IGC Centre	British Columbia	2074	6804	57°34'N 130°37'W / 57.56°N 130.62°W	Miocene
124	Ice Peak	British Columbia	2526	8287	57°42'N 130°38'W / 57.70°N 130.63°W	Holocene
125	Icefall Cone	British Columbia	2285	7497	57°42'N 130°36'W / 57.70°N 130.6°W	Holocene
126	Ida Ridge	British Columbia	1981	6499	51°48'N 119°56'W / 51.8°N 119.94°W	Pleistocene
127	Ilgachuz Range	British Columbia	2410	7907	52°28'N 125°11'W / 52.47°N 125.19°W	Pliocene
128	Iskut-Unuk River Cones	British Columbia	1880	6168	56°31'N 130°20'W / 56.52°N 130.33°W	1800?
129	Isspah Butte	British Columbia	1673	5489	59°24'N 131°11'W / 59.4°N 131.18°W	Pleistocene
130	Itcha Mountain	British Columbia	2290	7513	52°26'N 124°29'W / 52.43°N 124.49°W	Pleistocene
131	Itcha Range	British Columbia	2375	7792	52°25'N 124°30'W / 52.42°N 124.5°W	Pleistocene
132	Jack's Jump	British Columbia	1895	6217	52°07'N 120°30'W / 52.12°N 120.5°W	Pleistocene
133	Mount Job	British Columbia	2493	8180	50°37'N 123°33'W / 50.62°N 123.55°W	Pleistocene
134	Mount Josephine	British Columbia	1767	5797	59°36'N 130°42'W / 59.6°N 130.7°W	Pleistocene
135	Kana Cone	British Columbia	1100	3609	57°54'N 130°37'W / 57.90°N 130.62°W	Holocene
136	Kawdy Mountain	British Columbia	1936	6352	58°53'N 131°14'W / 58.88°N 131.23°W	Pleistocene
137	Keda Cone	British Columbia	1980	6496	57°36'N 130°41'W / 57.6°N 130.68°W	Holocene
138	Mount Kinch	British Columbia	2470	8104	51°15'N 126°06'W / 51.25°N 126.10°W	-
139	Kitasu Hill	British Columbia	235	771	52°30'N 128°44'W / 52.50°N 128.73°W	Holocene
140	Klastline Cone	British Columbia	1400	4593	57°47'N 130°30'W / 57.78°N 130.5°W	Pleistocene
141	Klinkit Creek Peak	British Columbia	1519	4984	59°28'N 131°17'W / 59.47°N 131.28°W	Pleistocene
142	Klinkit Lake Peak	British Columbia	1516	4974	59°29'N 131°06'W / 59.49°N 131.1°W	Pleistocene
143	Kostal Cone	British Columbia	1440	4724	52°10'N 119°56'W / 52.17°N 119.94°W	1550 (?)
144	Level Mountain	British Columbia	2190	7185	58°15'N 131°13'W / 58.25°N 131.21°W	Holocene?
145	Lightning Peak	British Columbia	2139	7018	49°53'N 118°32'W / 49.88°N 118.53°W	Pliocene
146	Little Bear Mountain	British Columbia	1180	3875	56°48'N 131°18'W / 56.80°N 131.3°W	Pleistocene
147	Little Eagle Cone	British Columbia	1545	5069	58°31'N 129°43'W / 58.52°N 129.71°W	Pleistocene
148	Little Ring Mountain	British Columbia	2165	7103	50°10'N 123°11'W / 50.16°N 123.18°W	Unknown
149	Llangorse Mountain	British Columbia	1962	6437	59°19'N 132°54'W / 59.32°N 132.9°W	Cenozoic
150	Lone Butte	British Columbia	1237	4058	51°20'N 131°07'W / 51.33°N 131.11°W	Miocene
151	Mount MacKenzie	British Columbia	2143	7031	52°22'N 126°30'W / 52.37°N 126.5°W	Miocene
152	Machmel River Cone	British Columbia	1800	5906	51°31'N 126°13'W / 51.51°N 126.21°W	Holocene
153	Maitland Volcano	British Columbia	2514	8248	57°24'N 129°42'W / 57.4°N 129.7°W	Pliocene
154	Maquinna	British Columbia	-2500	-8202	-	Holocene
155	Mathews Tuya	British Columbia	1676	5499	59°12'N 130°26'W / 59.20°N 130.43°W	Pleistocene
156	McLeod Hill	British Columbia	1284	4213	52°01'N 120°01'W / 52.02°N 120.01°W	Pleistocene
157	Mount Meager	British Columbia	2680	8793	50°38'N 123°30'W / 50.63°N 123.5°W	2350 years ago
158	Meehaz Mountain	British Columbia	1608	5276	59°06'N 131°16'W / 59.1°N 131.27°W	Pleistocene
159	Meszah Peak	British Columbia	2166	7106	58°29'N 131°26'W / 58.48°N 131.43°W	Pleistocene
160	Moraine Cone	British Columbia	2135	7005	57°46'N 130°37'W / 57.77°N 130.62°W	Holocene
161	Mosquito Mound	British Columbia	1065	3494	52°01'N 120°11'W / 52.02°N 120.18°W	Pleistocene
162	Nahta Cone	British Columbia	1690	5545	57°19'N 130°49'W / 57.32°N 130.82°W	Holocene
163	Nanook Dome	British Columbia	2710	8891	57°43'N 130°36'W / 57.72°N 130.6°W	Pleistocene
164	Nazko Cone	British Columbia	1230	4035	52°33'N 123°26'W / 52.55°N 123.44°W	7200 years ago
165	Nuthinaw Mountain	British Columbia	1732	5682	58°28'N 131°18'W / 58.47°N 131.3°W	Pleistocene
166	Mount Noel	British Columbia	2541	8337	50°25'N 122°31'W / 50.42°N 122.51°W	Miocene
167	Opal Cone	British Columbia	1736	5696	49°49'N 122°58'W / 49.82°N 122.97°W	9300 years ago
168	Oshawa Seamount	British Columbia	2127	6978	53°08'N 134°19'W / 53.14°N 134.31°W	-
169	Ospika pipe	British Columbia	1550	5085	56°16'N 123°27'W / 56.27°N 123.45°W	-
170	Outcast Hill	British Columbia	1800	5906	57°14'N 130°28'W / 57.23°N 130.46°W	Pleistocene
171	Mount Overill	British Columbia	2354	7723	51°17'N 126°42'W / 51.28°N 126.7°W	-
172	Pali Dome	British Columbia	1767	5797	50°08'N 123°15'W / 50.13°N 123.25°W	Pleistocene
173	Peak 1924	British Columbia	1565	5135	59°24'N 130°23'W / 59.4°N 130.38°W	Pleistocene
174	Peak 2050	British Columbia	2036	6680	59°23'N 130°11'W / 59.39°N 130.18°W	Pleistocene
175	Peak 2166	British Columbia	2064	6800	59°19'N 130°35'W / 59.31°N 130.59°W	Pleistocene
176	Peirce Seamount	British Columbia	-1800	-5906	53°26'N 136°19'W / 53.44°N 136.32°W	-
177	Perkin's Pillar	British Columbia	2430	7972	50°22'N 123°19'W / 50.37°N 123.31°W	-
178	Pharaoh Dome	British Columbia	2200	7218	57°39'N 130°36'W / 57.65°N 130.6°W	Pleistocene
179	Pillow Creek	British Columbia	1829	6001	52°01'N 119°50'W / 52.02°N 119.84°W	Pleistocene
180	Pillow Ridge	British Columbia	2400	7874	57°46'N 130°38'W / 57.76°N 130.64°W	Pleistocene

181	Plinth Peak	British Columbia	2677	8783	50°38'N 123°31'W / 50.64°N 123.51°W	2350 years ago
182	Pointed Stick Cone	British Columbia	1820	5971	52°14'N 120°05'W / 52.24°N 120.08°W	Holocene
183	Powder Mountain	British Columbia	2347	7700	50°48'N 123°10'W / 50.8°N 123.16°W	-
184	Mount Price	British Columbia	2052	6732	49°55'N 123°18'W / 49.92°N 123.3°W	9000 years ago
185	Pylon Peak	British Columbia	2481	8140	50°21'N 123°19'W / 50.35°N 123.31°W	Pleistocene
186	Pyramid Dome	British Columbia	2199	7215	57°46'N 130°34'W / 57.77°N 130.57°W	Pleistocene
187	Pyramid Mountain	British Columbia	240	1103	51°59'N 120°06'W / 51.99°N 120.1°W	Pleistocene
188	Pyroclastic Peak	British Columbia	2349	7707	50°36'N 123°10'W / 50.6°N 123.17°W	Pleistocene
189	Rainbow Range	British Columbia	2495	8186	52°26'N 125°28'W / 52.43°N 125.46°W	Miocene
190	Ray Mountain	British Columbia	2050	6726	52°14'N 120°07'W / 52.24°N 120.11°W	Pleistocene
191	Ridge Cone	British Columbia	2285	7497	57°41'N 130°37'W / 57.68°N 130.62°W	Holocene
192	Ring Mountain	British Columbia	2192	7192	50°08'N 123°10'W / 50.13°N 123.17°W	Unknown
193	Round Mountain	British Columbia	1646	5400	49°27'N 123°06'W / 49.45°N 123.1°W	Pleistocene
194	Ruby Mountain	British Columbia	1895	6217	59°41'N 123°20'W / 59.68°N 123.33°W	1898?
195	Satah Mountain	British Columbia	1921	6302	52°17'N 124°25'W / 52.28°N 124.41°W	Unknown
196	The Saucer	British Columbia	1920	6299	57°38'N 130°38'W / 57.63°N 130.63°W	Holocene
197	Seminole Seamount	British Columbia	-1653	-5423	49°28'N 129°30'W / 49.46°N 129.5°W	-
198	Sezill Volcano	British Columbia	2050	6726	57°35'N 130°37'W / 57.59°N 130.62°W	Miocene
199	Sham Hill	British Columbia	60	197	50°54'N 123°31'W / 50.9°N 123.52°W	Pleistocene
200	Sidas Cone	British Columbia	1540	5052	57°52'N 130°38'W / 57.87°N 130.63°W	Holocene
201	Mount Silverthorne	British Columbia	3160	10367	51°19'N 126°36'W / 51.31°N 126.6°W	Unknown
202	Silverthorne Caldera	British Columbia	3160	10367	51°16'N 126°11'W / 51.26°N 126.18°W	Unknown
203	Skoatl Point	British Columbia	1640	5381	51°54'N 120°15'W / 51.9°N 120.25°W	-
204	Slag Hill	British Columbia	2088	6850	50°11'N 123°18'W / 50.19°N 123.3°W	Pleistocene
205	Sleet Cone	British Columbia	1783	5850	57°47'N 130°33'W / 57.78°N 130.55°W	Holocene
206	Mount Somolenko	British Columbia	2658	8720	51°17'N 126°36'W / 51.28°N 126.6°W	-
207	Source Hill	British Columbia	1630	5348	57°17'N 130°49'W / 57.28°N 130.82°W	Pleistocene
208	South Tuya	British Columbia	1829	5637	59°12'N 130°30'W / 59.2°N 130.5°W	Pleistocene
209	Spanish Bonk	British Columbia	1770	5807	52°08'N 120°22'W / 52.13°N 120.37°W	Pleistocene
210	Spanish Lake Centre	British Columbia	1770	5807	52°04'N 120°19'W / 52.07°N 120.31°W	Holocene
211	Spanish Mump	British Columbia	1800	5906	52°10'N 120°20'W / 52.16°N 120.33°W	Pleistocene
212	Spectrum Range	British Columbia	2430	7972	57°16'N 130°25'W / 57.26°N 130.41°W	Unknown
213	The Sphinx	British Columbia	1525	5003	49°56'N 122°51'W / 49.93°N 122.85°W	Pleistocene
214	Sphinx Dome	British Columbia	2380	7808	57°45'N 130°35'W / 57.75°N 130.58°W	Pleistocene
215	Stirni Seamount	British Columbia	-1710	-5610	49°48'N 132°11'W / 49.8°N 132.18°W	-
216	Stockton Hill	British Columbia	1574	5164	51°06'N 120°20'W / 51.10°N 120.33°W	-
217	Storm Cone	British Columbia	2135	7005	57°46'N 130°38'W / 57.77°N 130.63°W	Holocene
218	The Table	British Columbia	1645	5397	49°54'N 123°12'W / 49.9°N 123.2°W	Pleistocene
219	Tadeda Peak	British Columbia	2194	7198	57°32'N 130°37'W / 57.54°N 130.61°W	Miocene
220	Tadekho Hill	British Columbia	1860	6102	57°21'N 130°47'W / 57.35°N 130.78°W	Pleistocene
221	Tennena Cone	British Columbia	2350	7710	57°41'N 130°40'W / 57.68°N 130.67°W	Holocene
222	The Thumb	British Columbia	1854	6083	56°10'N 126°42'W / 56.16°N 126.7°W	Unknown
223	Toozaza Peak	British Columbia	2182	7182	59°30'N 130°18'W / 59.50°N 130.3°W	Pleistocene
224	Tow Hill	British Columbia	125	410	54°24'N 131°28'W / 54.4°N 131.47°W	Pliocene
225	Triangle Dome	British Columbia	2680	8793	57°43'N 130°39'W / 57.72°N 130.65°W	Pleistocene
226	Triplex Cone	British Columbia	1785	5856	57°48'N 130°37'W / 57.80°N 130.62°W	Holocene
227	Tseax Cone	British Columbia	600	1969	55°07'N 126°54'W / 55.12°N 126.9°W	1750-1775
228	Tsekone Ridge	British Columbia	1920	6299	57°46'N 130°41'W / 57.77°N 130.69°W	Pleistocene
229	Tuber Hill	British Columbia	2500	8202	50°56'N 123°26'W / 50.93°N 123.44°W	Pleistocene
230	Tucker Seamount	British Columbia	-1242	-4075	49°30'N 133°18'W / 49.5°N 133.3°W	-
231	Tutsingale Mountain	British Columbia	1722	5650	58°47'N 130°52'W / 58.78°N 130.87°W	Pleistocene
232	Tuya Butte	British Columbia	1685	5528	59°08'N 130°33'W / 59.13°N 130.55°W	Pleistocene
233	Tuzo Wilson Seamounts	British Columbia	-1410	-4626	51°24'N 130°54'W / 51.4°N 130.9°W	Holocene
234	Twin Cone	British Columbia	1430	4692	57°42'N 130°38'W / 57.70°N 130.64°W	Holocene
235	Union Seamount	British Columbia	-293	-961	49°21'N 132°27'W / 49.35°N 132.45°W	-
236	Volcanic Creek Cone	British Columbia	1600	5249	59°45'N 133°27'W / 59.75°N 133.45°W	Holocene
237	The Volcano	British Columbia	1330	4364	56°25'N 130°51'W / 56.42°N 130.85°W	1880 (?)
238	Vulcan's Thumb	British Columbia	2290	7500	50°07'N 123°17'W / 50.11°N 123.29°W	Pleistocene
239	Watts Point volcanic centre	British Columbia	240	800	49°39'N 123°13'W / 49.65°N 123.21°W	Pleistocene
240	Wetalth Ridge	British Columbia	1830	6004	57°19'N 130°47'W / 57.32°N 130.78°W	Pleistocene
241	White Creek Cone	British Columbia	1712	5617	52°33'N 124°50'W / 52.55°N 124.84°W	Pleistocene
242	White Horse Bluff	British Columbia	200	6200	51°54'N 120°07'W / 51.90°N 120.11°W	Pleistocene
243	Williams Cone	British Columbia	2080	6824	57°47'N 130°36'W / 57.78°N 130.6°W	1350 years ago
244	Yeda Peak	British Columbia	2263	7425	57°23'N 130°41'W / 57.38°N 130.68°W	Pliocene
245	Mount Pleasant Caldera	New Brunswick	248	815	45°44'16"N 67°19'50"W / 45.73778°N 67.33056°W	Late Devonian
246	Sugarloaf Mountain	New Brunswick	305	1,001	47°59'21.9"N 66°41'15.4"W / 47.989417°N 66.687611°W	Late Devonian
247	Flowers River caldera complex	Newfoundland and Labrador	-	-	-	-
248	Fogo Seamounts	Newfoundland and Labrador	-	-	-	- Cretaceous
249	Newfoundland Seamounts	Newfoundland and Labrador	-	-	-	- Cretaceous
250	Springdale Caldera	Newfoundland and Labrador	-	-	-	- Early Silurian
251	Aristifats Diatreme	Northwest Territories	-	-	-	- Paleoproterozoic
252	Artemisia pipe	Northwest Territories	-	-	-	-
253	Back River volcanic complex	Northwest Territories	-	-	-	- Archean
254	Gahcho Kué kimberlite pipes	Northwest Territories	-	-	-	- Cambrian
255	Jericho pipe	Northwest Territories	-	-	-	-
256	Kam Group	Northwest Territories	-	-	-	- Archean
257	Misery Kimberlite Complex	Northwest Territories	-	-	-	- Paleogene
258	Mountain Diatreme	Northwest Territories	-	-	-	-
259	Ellesmere Island Volcanics	Nunavut	-	-	-	- Late Cretaceous
260	Elwin Bay diatreme	Nunavut	-	-	-	-
261	JD-03 pipe	Nunavut	-	-	-	-
262	Strand Fiord Formation	Nunavut	-	-	-	- Late Cretaceous
263	Sturgeon Lake Caldera	Ontario	-	-	49°52'13"N 91°00'10"W / 49.87028°N 91.00278°W	Neoproterozoic
264	Manitou Islands	Ontario	-	-	46°15'57"N 79°34'13"W / 46.26583°N 79.57028°W	-
265	Callander Bay	Ontario	-	-	46°12'47"N 79°23'03"W / 46.21306°N 79.38417°W	-
266	Blake River Megacaldera Complex	Ontario	-	-	48°14'58"N 79°20'29"W / 48.24944°N 79.34139°W	Neoproterozoic
267	Misema Caldera	Ontario	-	-	48°14'58"N 79°24'15"W / 48.24944°N 79.40417°W	Neoproterozoic
268	Attawapiskat kimberlite field	Ontario	-	-	52°49'14"N 83°53'00"W / 52.82056°N 83.88333°W	Jurassic
269	Lake Timiskaming kimberlite field	Ontario	-	-	47°18'36"N 79°29'03"W / 47.31000°N 79.48417°W	Jurassic
270	Deadhorse Creek diatreme complex	Ontario	-	-	48°44'49"N 86°55'29"W / 48.74694°N 86.92472°W	-
271	Kirkland Lake kimberlite field	Ontario	-	-	48°10'54"N 80°01'20"W / 48.18167°N 80.02222°W	Jurassic

272	Lac des Vents volcanic complex	Quebec	-	-	51°19'59"N 69°15'15"W / 51.33306°N 69.25417°W	-
273	Blake River Megacaldera Complex	Quebec	-	-	48°14'58"N 79°20'29"W / 48.24944°N 79.34139°W	Neoproterozoic
274	New Senator Caldera	Quebec	-	-	48°26'53"N 79°24'15"W / 48.44806°N 79.40417°W	Neoproterozoic
275	Noranda Caldera	Quebec	-	-	48°17'44"N 79°08'26"W / 48.29556°N 79.14056°W	Neoproterozoic
276	Misema Caldera	Quebec	-	-	48°14'58"N 79°24'15"W / 48.24944°N 79.40417°W	Neoproterozoic
277	Lake Timiskaming kimberlite field	Quebec	-	-	47°18'36"N 79°29'03"W / 47.31000°N 79.48417°W	Jurassic
278	Hunter Mine caldera	Quebec	-	-	48°37'15"N 79°23'26"W / 48.62083°N 79.39056°W	Archean
279	Fort à la Corne kimberlite field	Saskatchewan	-	-		- Cretaceous
280	Alligator Lake Volcanic Complex	Yukon	2217	7274	60°25'N 135°25'W / 60.42°N 135.42°W	Unknown
281	Bennett Lake Volcanic Complex	Yukon	1500	4900	60°18'N 134°31'W / 60.3°N 134.52°W	Eocene
282	Felsite Peak	Yukon	2530	8301	60°40'N 138°14'W / 60.67°N 138.23°W	Pliocene
283	Mount Harper	Yukon	1845	6053	64°24'N 139°31'W / 64.40°N 139.52°W	Late Proterozoic
284	Ibex Mountain	Yukon	2108	6909	60°32'N 135°31'W / 60.53°N 135.52°W	Pleistocene
285	Mount McNeil	Yukon	2300	7546	60°48'N 135°16'W / 60.8°N 135.26°W	Tertiary
286	Montana Mountain	Yukon	2205	7234	60°18'N 134°25'W / 60.3°N 134.41°W	Late Cretaceous
287	Mount Skukum Volcanic Complex	Yukon	2382	7815	60°07'N 135°17'W / 60.11°N 135.29°W	Eocene
288	Mount Nansen	Yukon	1827	5994	62°36'N 137°11'W / 62.6°N 137.18°W	Late Cretaceous
289	Ne Ch'e Ddhawa	Yukon	712	2336	62°45'N 137°16'W / 62.75°N 137.27°W	Pleistocene
290	Rabbit Mountain	Yukon	2090	6857	61°53'N 140°58'W / 61.88°N 140.96°W	Pliocene
291	Volcano Mountain	Yukon	1239	4065	62°56'N 137°22'W / 62.93°N 137.37°W	Holocene

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