

Paramount peaks: Antarctica

RWT T-APE-1 JT-2Z-26-RL

C3T. APE Antarctic Peninsula

Peaks of over 600 m eminence, with a selection of lesser peaks

Area [sq.km]: 1,400,000

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
APE-1	-71.383S	-63.366W	3050	3050	Mount Jackson	
APE-2	-70.000S	-69.583W	3000	3000	Douglas Range	
APE-75	-69.766S	-64.566W	2838	2860	Mount Hope	
APE-74	-64.666S	-63.450W	2760	2760	Bull Ridge	
APE-3	-67.542S	-68.609W	2531	2531	Mount Gaudry	
APE-4	-67.000S	-65.883W	2380	2380	Castle Peak	
APE-54	-71.400S	-67.250W	2158	2200	Batterbee Mountains	
APE-59	-74.150S	-66.475W	2096	2096	Gora Evstifeeva	
APE-60	-74.583S	-72.508W	1802	1802	Metzgar Nunatak 2	
APE-61	-72.567S	-63.558W	1800	2101	Sverdrup Nunataks	
APE-11	-68.266S	-66.166W	1336	2030	Beehive Hill	
APE-62	-74.242S	-89.975W	1268	1268	Dentler Island	
APE-79	-64.38 S	-60.37 W	1147	2095	Jason Pen	
APE-63	-74.375S	-80.008W	1102	1102	Tuve Top	
APE-12	-64.216S	-57.633W	1045	1630	Mount Haddington	
APE-41	-69.166S	-70.883W	968	2800	Rouen Mountains	
APE-64	-74.617S	-68.367W	846	2007	Gomez Nunatak Top	
APE-18	-73.300S	-62.300W	841	1680	Mount Grimminger	
APE-71	-73.816S	-64.300W	816	1988	Monte Coman	
APE-14	-71.650S	-73.200W	815	815	Mount Strauss	
APE-15	-71.083S	-69.250W	807	2000	Stellar Crests	
APE-16	-69.750S	-75.083W	800	800	Mount Martine	
APE-9	-72.433S	-66.250W	742	1525	Seward Mountains	
APE-8	-74.683S	-64.233W	735	1565	Mount Robertson	
APE-17	-66.516S	-64.966W	704	2370	Slessor Peak	
APE-26	-74.966S	-76.000W	612	1105	Mount Rex	
APE-65	-74.375S	-75.200W	563	1264	Bogdashevski Top	
APE-13	-73.783S	-80.133W	521	935	Mount Tuve	
APE-66	-73.325S	-75.350W	518	518	Hill Glacier Top	
APE-20	-67.200S	-67.333W	484	2315	Gravier Peaks	
APE-22	-65.733S	-64.166W	455	2040	Mount Perchot	
APE-23	-64.250S	-62.416W	436	2520	Mount Parry	
APE-24	-63.433S	-57.133W	419	1000	Mount Taylor	
APE-25	-73.266S	-71.833W	410	410	Eklund Islands	
APE-57	-64.067S	-59.617W	400	2094	Pyke Glacier Top	
APE-28	-68.733S	-65.900W	390	1975	Mount McAllister	
APE-68	-72.442S	-72.600W	378	378	Gumercindo Top	
APE-29	-70.350S	-67.466W	354	2105	Mount Courtauld	
APE-69	-73.142S	-73.725W	343	365	Deatley Island	
APE-72	-72.43 S	-78.33 W	342	342	Smyley	
APE-70	-72.992S	-78.767W	342	342	Carroll Canal Top	
APE-78	-73.72 S	-66.80 W	341	2059	Seward Mts.	
APE-55	-66.167S	-61.050W	338	338	Arizaga Nunatak	

APE-30	-70.950S	-63.500W	335	3015	Welch Mountains	
APE-31	-63.266S	-56.066W	328	825	Mount Tholus	
APE-7	-74.883S	-71.233W	236	1755	Mount Cahill	
APE-33	-68.983S	-66.566W	230	1970	Mount Gunter	
APE-52	-72.250S	-61.833W	228	1600	Wilson Mountains	
APE-19	-74.233S	-62.333W	221	1295	Mount Nash	
APE-34	-73.733S	-61.466W	207	1410	Arctowski Peak	
APE-35	-71.716S	-70.800W	202	940	Hageman Peak	
APE-56	-64.542S	-61.275W	193	2071	Herbert Plateau	
APE-67	-74.700S	-70.008W	163	1787	Graser Nunatak	
APE-58	-63.625S	-58.475W	136	1353	Salas Top	
APE-27	-74.516S	-76.683W	135	1050	Erehwon Nunatak	
APE-37	-69.150S	-65.833W	134	1915	Peregrinus Peak	
APE-38	-68.766S	-64.850W	111	1800	Hitchcock Heights	
APE-73	-71.72 S	-74.90 W	106	352	Latady	
APE-39	-66.700S	-66.250W	82	2245	Protector Heights	
APE-10	-68.983S	-70.833W	66	2800	Mount Paris	
APE-42	-65.136S	-63.630W	61	2378	Mount Matin	
APE-43	-69.816S	-69.716W	55	2985	Mount Stephenson	
APE-44	-67.449S	-67.059W	48	2220	Mount Rendu	
APE-45	-66.166S	-63.583W	47	1610	Bastion Peak	
APE-47	-69.283S	-70.783W	24	2795	Mount Sanderson	
APE-50	-63.350S	-55.666W	17	765	Joinville Island	
APE-77	-64.200S	-57.750W	4	1628	James Ross Island	
APE-53	-64.633S	-63.450W	2	2760	Mount Français	
APE-5	-71.416S	-67.233W	1	2200	Mount Bagshawe	

69 peaks 49,405 nominal cover [sq.km] 1,235,125

Notes:

*1 For definitions and measurement units see general notes on paramount peaks