

# Paramount peaks: Antarctica

RWT T-AVA-2 JT-2Z-26-RL

## C3T. AV

## Adélie & Victoria Land

Peaks of over 300 m eminence, with a selection of lesser peaks

Area [sq.km]: 1,800,000

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
AV-19	-70.000S	136.000E	4700	4700	Astrolabe Basin	
AV-1	-82.850S	161.350E	4602	4602	Mount Markham	
AV-6	-71.788S	168.761E	4165	4165	Admiralty Mountains	
AV-7	-78.166S	162.666E	4070	4070	Royal Society Range	
AV-10	-86.32 S	158.02 E	3938	3938	Jacobs Nunatak Top	
AV-11	-73.966S	162.633E	3720	3720	Mount Hewson	
AV-20	-80.216S	157.433E	3242	3242	Mount McClintock	
AV-29	-88.533S	149.992E	3115	3115	Nimrod Stream Top	
AV-13	-73.066S	165.700E	3002	3655	Mount Supernal	
AV-3	-84.336S	166.519E	2465	4528	Transantarctic Mountains	
AV-49	-80.992S	140.000E	2378	2378	Wilkes Basin Top	
AV-9	-77.533S	167.166E	2313	4069	Mount Erebus	
AV-36	-71.566S	159.833E	2295	2810	Mount Burnham	
AV-39	-76.833S	159.933E	2206	2600	Mount Brooke	
AV-41	-71.033S	162.800E	2107	2590	Mount Marwick	
AV-47	-70.650S	140.000E	2105	2429	Terme Sud Top	
AV-50	-75.800S	158.550E	2039	2340	Brimstone Peak	
AV-35	-72.650S	160.133E	2020	2830	Roberts Butte	
AV-57	-80.000S	150.025E	1968	1968	Quet Nunatak Top	
AV-51	-70.550S	159.716E	1502	2290	MacPherson Peak	
AV-61	-69.992S	156.183E	1463	1463	Arhangelski Top	
AV-62	-69.992S	150.008E	1455	1455	Deakin Bay Top	
BIS-2	-66.350S	162.258E	1451	1451	Freeman Peak	
AV-63	-69.992S	152.717E	1300	1300	Cook Ice Shelf Top	
AV-4	-84.550S	175.316E	1236	4255	Mount Kaplan	
AV-52	-74.983S	157.900E	1119	2100	Mount Kring	
AV-59	-80.758S	150.000E	1058	1900	Quet Nunatak Top 2	
AV-34	-79.433S	157.300E	805	2845	Mount Longburst	
AV-66	-67.133S	143.366E	732	732	Madigan Nunatak	
AV-31	-72.433S	163.750E	655	3048	Buttress Peak	
QXQ2	-68.62 S	154.07 E	581	581	Mawson Pen	
AV-55	-71.083S	165.716E	560	2010	Mount Bolt	
AV-27	-81.383S	158.200E	531	3185	Mount Markham	
AV-16	-72.800S	167.766E	499	3295	Mount Riddolls	
AV-2	-83.333S	161.500E	456	4600	Queen Elizabeth Range	
AV-21	-85.666S	167.166E	444	3213	Mount Ward	
AV-53	-73.533S	169.700E	384	2026	Hawkes Heights	
AV-12	-82.083S	159.266E	357	3660	Hunt Mountain	
AV-65	-69.466S	156.416E	340	1249	Outrider Nunatak	
AV-32	-80.883S	158.000E	337	3030	Mount Field	
AV-56	-70.016S	159.250E	311	1995	Mount Gorton	
AV-58	-76.333S	162.033E	298	1944	Mount Chetwynd	
AV-17	-85.450S	173.000E	279	3260	Mom Peak	

AV-46	-71.383S	163.700E	264	2450	Mount Verhage	
AV-69	-76.083S	168.316E	243	243	Franklin Island	
AV-25	-72.333S	166.250E	226	3200	Millen Range	
AV-43	-78.466S	158.233E	225	2541	Warren Range	
AV-28	-73.350S	163.016E	205	3160	Scarab Peak	
AV-37	-72.983S	160.333E	199	2805	Frontier Mountain	
AV-60	-75.600S	160.816E	182	1830	Mount Joyce	
AV-38	-79.250S	159.483E	180	2640	Mount Keltie	
AV-22	-85.350S	165.433E	179	3202	Mount Saunders	
AV-48	-71.616S	163.116E	143	2420	Mount Bernstein	
AV-14	-73.416S	166.300E	143	3500	Mount Murchison	
AV-67	-67.316S	144.250E	130	567	Mount Murchison	
AV-18	-72.633S	166.983E	111	3245	Mount Hancox	
AV-40	-72.233S	160.200E	101	2590	Welcome Mountain	
AV-15	-85.066S	169.633E	100	3422	Mount Iveagh	
AV-54	-76.266S	159.250E	89	2010	Reckling Peak	
AV-70	-66.844S	141.316E	88	88	Lacroix Nunatak	
AV-26	-85.666S	175.000E	78	3200	Grosvenor Mountains	
AV-71	-66.662S	140.029E	47	47	Claude Bernard Island	
AV-64	-69.550S	158.050E	46	1280	Celestial Peak	
AV-33	-73.566S	164.300E	38	3020	Berlindom	
AV-68	-67.116S	144.316E	30	518	Mount Hunt	
AV-8	-78.066S	162.683E	19	4069	Mount Lister	
AV-45	-72.000S	160.000E	18	2494	Arctic Institute Range	
AV-74	-66.358S	136.712E	12	12	Gravenoire Rocks	
AV-24	-85.650S	174.166E	8	3200	Mount Bumstead	
AV-23	-85.416S	165.750E	8	3200	Mount Nimrod	
AV-73	-66.734S	140.900E	6	18	Tristan Island	
AV-5	-84.500S	175.500E	6	4255	Hughes Range	
AV-44	-78.416S	158.283E	5	2541	Mount Guyon	
AV-42	-70.950S	162.866E	4	2580	Mount Ford	
AV-30	-72.183S	165.466E	4	3048	Cirque Peak	
AV-72	-66.675S	139.843E	1	37	Erna Nunatak	

76 peaks

77,741

nominal cover [sq.km]

1,943,525

**Notes:**

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