

Paramount peaks: Antarctica

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

C3T. ENW Enderby & Wilkes

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

Area [sq.km]: 3,600,000

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
ENW-1	-80.380S	77.370E	4091	4091	Dome Argus	
ENW-9	-80.000S	97.758E	3690	3690	Vostok Highland Top	
ENW-10	-73.437S	61.911E	3315	3315	Mount Menzies	
ENW-3	-79.992S	69.992E	3128	3830	Gamburtsev Top	
ENW-11	-75.367S	79.992E	2998	2998	Zhaojun Di Top	
ENW-12	-69.020S	71.020E	2896	2896	Pobedonosca	
ENW-13	-66.616S	51.200E	2830	2830	Mount McMaster	
ENW-14	-69.992S	56.292E	2764	2764	Arnel Bluffs	
ENW-15	-69.992S	95.117E	2760	2760	Pionerskaja Top	
ENW-17	-69.992S	60.000E	2586	2586	Phillpot Top	
ENW-16	-69.992S	89.992E	2586	2586	Wilhelm II Top	
ENW-78	-69.992S	130.083E	2527	2527	Charcot Station Top	
ENW-18	-70.433S	65.204E	2438	2438	Mount Kirkby	
ENW-19	-69.992S	49.992E	2385	2385	Enderby Land Top	
ENW-5	-79.992S	57.775E	2250	3745	Nedostupnosti Top 1	
ENW-28	-68.566S	52.100E	2230	2230	Sandercock Nunataks	
ENW-30	-68.266S	58.783E	2140	2140	Hansen Mountains	
ENW-24	-66.650S	54.133E	2121	2300	Mount Elkins	
ENW-31	-67.983S	55.100E	2100	2100	Mount Channon	
ENW-4	-79.992S	63.967E	2078	3762	Wehrle Dome Top	
ENW-32	-73.600S	66.800E	2070	2070	Cumpston Massif	
ENW-33	-68.583S	86.083E	1982	1982	Mount Brown	
ENW-34	-69.992S	79.992E	1917	1917	Princess Elizabeth Top	
ENW-39	-67.716S	50.116E	1601	1720	Simpson Peak	
ENW-42	-67.233S	98.850E	1529	1529	Mount Gist	
ENW-37	-67.966S	61.133E	1298	1760	Mill Peak	
ENW-45	-67.966S	47.866E	1287	1475	Mount Christensen	
ENW-21	-69.992S	47.583E	1266	2321	Matvejchuk Top	
ENW-49	-68.480S	79.980E	1248	1248	Vestfold Hills	
ENW-40	-73.650S	69.992E	1127	1606	Allison Dome Top	
ENW-50	-68.033S	66.083E	863	863	Church Mountain	
ENW-36	-71.533S	67.400E	824	1770	Mount Johnston	
ENW-8	-79.992S	52.742E	804	3713	Vernadski Top	
ENW-41	-73.050S	69.066E	794	1558	Ledjanoj Bugor	
ENW-48	-72.200S	68.666E	646	1325	Clemence Massif	
ENW-2	-79.992S	79.992E	614	4019	East Ant Sheet Top	
ENW-46	-67.366S	100.366E	556	1380	Mount Sandow	
ENW-51	-65.750S	92.500E	510	510	Drygalski Island	
ENW-53	-66.133S	96.583E	471	471	Masson Island	
ENW-22	-70.766S	66.366E	386	2315	Mount Bunt	
ENW-54	-65.700S	101.001E	378	378	Mill Island	
ENW-25	-69.700S	64.883E	378	2280	Summers Peak	
ENW-55	-66.800S	89.183E	370	370	Gaussberg	

ENW-44	-67.833S	62.583E	348	1491	Framnes Mountains	
ENW-35	-67.916S	56.466E	324	1900	Mount Cook	
ENW-52	-66.600S	56.750E	323	508	Schwartz Range	
ENW-29	-71.000S	65.166E	285	2190	Husky Massif	
ENW-7	-79.992S	59.992E	283	3737	Nedostupnosti Top 3	
ENW-59	-66.850S	85.666E	238	238	Mikhaylov Island	
ENW-61	-69.750S	74.395E	235	235	Mount Mikkelsen	
ENW-60	-70.633S	71.966E	235	235	Mousinho Island	
ENW-38	-73.075S	66.362E	225	1725	Mount Stinear	
ENW-64	-66.283S	110.616E	200	200	Løken Moraines	
ENW-65	-66.733S	86.416E	157	197	Zavadovskiy Island	
ENW-68	-69.393S	76.401E	148	148	Castor and Pollux	
ENW-62	-67.240S	58.523E	146	210	Svart Mountain	
ENW-43	-68.095S	62.374E	146	1491	Mount Twintop	
ENW-66	-66.600S	85.166E	145	184	Leskov Island	
ENW-69	-68.850S	77.833E	143	143	Rauer Group	
ENW-56	-67.766S	45.800E	136	346	Gorodkov Hill	
ENW-23	-66.500S	53.666E	111	2300	Napier Mountains	
ENW-26	-69.900S	64.333E	106	2260	Riddell Nunataks	
ENW-47	-72.016S	66.850E	99	1355	Shaw Massif	
ENW-6	-79.992S	56.492E	93	3741	Nedostupnosti Top 2	
ENW-72	-66.269S	100.752E	89	89	Giewont	
ENW-20	-70.183S	64.800E	81	2360	Mount Béchervaise	
ENW-57	-65.500S	100.666E	64	326	Mill Island	
ENW-75	-66.025S	111.091E	50	50	Grierson Island	
ENW-74	-66.550S	93.000E	50	50	Radio Hill	
ENW-27	-70.666S	67.016E	50	2255	Mount McKenzie	
ENW-71	-66.963S	57.746E	39	110	Lang Island	
ENW-70	-67.049S	58.131E	37	130	West Stack	
ENW-77	-71.266S	71.450E	30	30	Haigh Nunatak	
ENW-76	-66.100S	134.366E	30	30	Lewis Island	
ENW-63	-66.350S	110.416E	21	200	Windmill Islands	
ENW-73	-66.581S	110.692E	13	85	Haupt Nunataks	
ENW-67	-69.400S	76.216E	8	148	Larsemann Hills	
ENW-58	-66.366S	97.200E	8	252	Henderson Island	

78 peaks 81,528 nominal cover [sq.km] 2,038,200

Notes:

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