

Paramount peaks: Antarctica

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

C3T. LAQ Lesser Antarctica

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
LAQ-1	-77.033S	-126.100W	4286	4286	Mount Sidley	
LAQ-3	-84.850S	-174.316W	4085	4085	Mount Wade	
LAQ-6	-85.700S	-128.583W	3940	3940	Faure Peak	
LAQ-9	-76.800S	-117.700W	3675	3675	Mount Frakes	
LAQ-12	-76.050S	-135.866W	3500	3500	Mount Berlin	
LAQ-16	-88.200S	-161.242W	3113	3113	Nødtvedt Nunataks	
LAQ-17	-73.250S	-126.100W	3110	3110	Mount Siple	
LAQ-18	-82.466S	-103.900W	3020	3020	Mount Seelig	
LAQ-20	-84.800S	-113.416W	2990	2990	Mount Schopf	
LAQ-28	-85.083S	-91.000W	2810	2810	Ford Massif	
LAQ-31	-80.550S	-96.716W	2675	2675	Mount Woollard	
LAQ-24	-88.217S	-122.425W	2574	2909	Spear Nunatak Top	
LAQ-10	-75.800S	-115.816W	2267	3595	Richmond Peak	
LAQ-13	-76.316S	-112.150W	1929	3475	Bucher Rim	
LAQ-8	-86.280S	-158.080W	1663	3908	Thorvald Nilsen	
LAQ-37	-73.666S	-94.000W	1583	1583	Jones Mountains	
LAQ-25	-75.866S	-128.650W	1473	2865	Mount Petras	
LAQ-30	-75.333S	-110.733W	1357	2705	Mount Murphy	
LAQ-36	-80.875S	-90.001W	1355	1905	West Ant Top	
LAQ-41	-76.483S	-144.916W	1150	1150	Mount Bitgood	
LAQ-42	-80.000S	-130.008W	1132	1132	Marie Byrd Land Top	
LAQ-46	-77.633S	-153.600W	1100	1100	Balsley Peak	
LAQ-21	-75.783S	-132.300W	1084	2970	Mount Boennighausen	
LAQ-52	-77.916S	-148.166W	959	959	McKinley Peak	
LAQ-34	-79.992S	-93.050W	880	2194	Ellsworth Highland	
LAQ-32	-84.783S	-99.233W	865	2465	Fowler Knoll	
LAQ-56	-82.508S	-127.258W	805	805	Van der Veen Top	
LAQ-39	-77.316S	-141.800W	784	1235	Mount Ekblaw	
LAQ-58	-74.550S	-99.183W	750	750	Mount Moses	
LAQ-59	-72.133S	-99.316W	744	744	Dickens Peak	
LAQ-60	-74.280S	-114.620W	739	739	Martin Pen	
LAQ-38	-76.692S	-140.008W	703	1531	Strauss Glacier Top	
LAQ-62	-72.300S	-97.400W	702	721	Parker Peak	
LAQ-14	-86.666S	-147.000W	701	3412	La Gorce Mountains	
LAQ-63	-82.908S	-140.017W	647	647	Conway Ice Ridge	
LAQ-65	-81.717S	-147.475W	615	615	Siple Dome Top	
LAQ-68	-74.466S	-131.583W	580	580	Grant Island	
LAQ-69	-80.500S	-140.000W	578	578	Shabtaie Ice Ridge	
LAQ-47	-75.833S	-142.850W	521	1075	Zuncich Hill	
LAQ-71	-73.930S	-119.450W	500	500	Carney I.	
LAQ-22	-87.283S	-153.000W	484	2956	Mount McIntyre	
LAQ-73	-83.167S	-144.867W	448	448	Whillans Ice Stream Top	
LAQ-75	-77.000S	-150.000W	442	442	Cronenwett Island	

LAQ-76	-79.283S	-162.000W	437	437	Roosevelt Island	
LAQ-78	-74.050S	-116.750W	423	423	Wright Island	
LAQ-33	-76.850S	-131.008W	402	2214	Jacoby Glacier Top	
LAQ-35	-80.002S	-90.003W	398	2043	West Ant Top 2	
LAQ-53	-78.350S	-147.975W	368	955	McKinley Top	
LAQ-79	-81.333S	-153.508W	365	365	Siple Coast Top	
LAQ-80	-79.600S	-160.000W	351	351	Roosevelt Island Top 2	
LAQ-45	-75.983S	-140.750W	346	1110	Mount Hartkopf	
LAQ-5	-85.350S	-167.550W	344	4000	Mount Nansen	
LAQ-72	-73.933S	-121.000W	341	480	Carney Island	
LAQ-77	-77.250S	-148.250W	338	428	Steventon Island	
LAQ-81	-72.550S	-94.683W	319	319	Standifer Bluff	
LAQ-82	-73.217S	-100.008W	315	315	Sherman Island	
LAQ-84	-72.816S	-91.166W	312	312	Farwell Island	
LAQ-83	-73.750S	-102.416W	312	312	Sterrett Islands	
LAQ-26	-86.133S	-174.008W	302	2826	Last Cache Nunatak	
LAQ-61	-72.233S	-100.583W	300	730	Gould Knoll	
LAQ-43	-77.166S	-144.333W	278	1130	Mount Stagnaro	
LAQ-40	-77.516S	-143.516W	272	1155	Mount Monson	
LAQ-67	-81.600S	-150.008W	268	592	Siple Dome Camp Top	
LAQ-55	-78.292S	-150.008W	266	883	Fahnestock Glacier Top	
LAQ-85	-83.492S	-150.008W	262	262	Gould Coast Top	
LAQ-48	-77.900S	-154.916W	258	1066	Mount Fitzsimmons	
LAQ-11	-85.950S	-135.466W	224	3550	Teller Peak	
LAQ-64	-74.200S	-100.016W	203	615	Teeters Nunatak	
LAQ-51	-76.883S	-145.700W	186	975	Saunders Mountain	
LAQ-66	-71.933S	-97.800W	168	596	Tribby Peak	
LAQ-86	-74.733S	-140.358W	165	165	Cruzen Island	
LAQ-4	-85.058S	-171.233W	153	4009	Seabee Heights	
LAQ-15	-86.283S	-147.266W	151	3275	Mount Blackburn	
LAQ-54	-78.308S	-146.733W	122	950	Leach Nunatak Top	
LAQ-57	-77.230S	-154.770W	104	759	Mount Youngman Top	
LAQ-74	-83.333S	-146.000W	87	446	Engelhardt Ice Ridge	
LAQ-70	-74.416S	-132.550W	77	520	Mount Colburn	
LAQ-87	-67.400S	-179.916W	60	60	Haggits Pillar	
LAQ-27	-85.250S	-91.000W	55	2810	Thiel Mountains	
LAQ-44	-77.216S	-143.050W	53	1120	Mount Zeigler	
LAQ-49	-76.216S	-144.783W	43	1051	Groux Rock	
LAQ-23	-87.366S	-149.500W	40	2930	Mount Howe	
LAQ-7	-85.533S	-165.783W	29	3925	Mount Christophersen	
LAQ-50	-74.916S	-136.000W	20	1000	McDonald Heights	
LAQ-19	-84.750S	-114.000W	10	2990	Ohio Range	
LAQ-29	-85.050S	-90.883W	2	2810	Anderson Summit	
LAQ-2	-77.066S	-126.100W	0	4284	Weiss Amphitheater	

87 peaks

78,847

nominal cover [sq.km]

1,971,175

Notes:

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