

# Top 100 Paramount peaks of the C2G. G100 World

RWT C-EEU-2 JT-37-15-RL

No.	List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
1	NP-1	27.987N	86.925E	8848	8848	Mount Everest	NP XZ
2	PK-1	35.880N	76.513E	8611	8611	K2	
3	NP-2	28.696N	83.493E	8167	8167	Dhaulagiri	
4	UT-1	30.375N	79.970E	7816	7816	Nanda Devi	
5	XZ-2	29.631N	95.054E	7782	7782	Namjagbarwa Feng	
6	PK-6	36.255N	71.839E	7708	7708	Tirich Mir	
7	XJ-2	38.593N	75.312E	7649	7649	Kongur Shan	
8	SCH-1	29.596N	101.879E	7556	7556	Gongga Shan	
9	TJ-1	38.946N	72.019E	7495	7495	Ismail Samani	
10	KG-1	42.035N	80.125E	7439	7439	Jengish (Pobeda, Sheng-li)	
11	BT-1	28.049N	90.454E	7323	7570	Gangkhar Puensum	
12	XZ-5	35.314N	80.917E	7167	7167	Kunlun (Liushi)	XZ XJ
13	XZ-9	36.416N	87.413E	6973	6973	Muztag Feng	XZ XJ
14	AR-1	-32.653S	-70.011W	6959	6959	Cerro Aconcagua	
15	CL-1	-27.109S	-68.540W	6893	6893	Ojos del Salado	CL AR
16	QH-17	36.024N	90.866E	6860	6860	Buka Daban	QH XJ
17	XZ-12	31.600N	85.100E	6822	6822	Xagangjam	
18	PE-1	-11.046S	-76.492W	6759	6759	Cerro Pariamachay	
19	XJ-42	36.750N	84.666E	6748	6748	Aktag	
20	PE-2	-9.120S	-77.603W	6746	6746	Nevado Huascarán	
21	CL-2	-24.719S	-68.537W	6730	6730	Cerro Llullaillaco	CL AR
22	QH-36	33.500N	91.066E	6621	6621	Geladaidong	
23	BO-1	-18.105S	-68.879W	6542	6542	Nevado Sajama	
24	XZ-25	34.333N	85.833E	6520	6520	Zangse Gangri	
25	PE-4	-13.788S	-71.228W	6384	6384	Nevado Auzangate	
26	PE-5	-15.520S	-72.657W	6377	6377	Nevado Coropuna	
27	XZ-40	29.181N	98.460E	6324	6324	Damyon	
28	QH-25	34.916N	99.300E	6282	6282	Maqên Gangri	
29	EC-1	-1.469S	-78.816W	6268	6268	Chimborazo	
30	QH-30	35.653N	94.251E	6224	6224	Sob Gangri	
31	CL-6	-21.220S	-68.468W	6176	6176	Cerro Aucanquilcha	
32	BO-2	-16.632S	-67.790W	6176	6438	Nevado Illimani	
33	AK-1	63.069N	-151.007W	6105	6105	Mount McKinley	
34	SCH-3	31.785N	99.072E	6102	6102	Xinluhai Top	
35	KG-3	41.066N	77.683E	5982	5982	Pik Dankova	
36	YT-1	60.567N	-140.402W	5959	5959	Mount Logan	
37	TZ-1	-3.075S	37.353E	5895	5895	Kilimanjaro	
38	GSU-8	39.261N	93.624E	5830	5830	Aerjinshan	
39	QH-17	38.473N	97.755E	5808	5808	Shule Nanshan	
40	CO-2	10.839N	-73.687W	5775	5775	Pico Cristóbal Colón	
41	QH-21	38.000N	95.500E	5759	5759	Qaidam Shan	
42	KB-1	43.355N	42.439E	5642	5642	Mount Elbrus	
43	IR-1	33.576N	48.822E	5642	5642	Kuh-e Kalu Farangi	
44	MX-1	19.016N	-97.266W	5636	5636	Orizaba (Citlaltepétl)	
45	IR-2	35.954N	52.108E	5628	5628	Kuh-e Damavand	
46	SCH-10	32.676N	103.847E	5588	5588	Xuebao Ding	
47	CO-3	6.500N	-72.383W	5493	5493	Peñón de Los Muertos	
48	TJ-6	39.198N	68.193E	5490	5490	Chimtarga	
49	XJ-55	43.800N	88.335E	5445	5445	Bogda	
50	CO-5	3.116N	-75.966W	5439	5439	Serranía de Atá	

51	QH-35	33.300N	101.100E	5335	5335	Golog Shan	
52	ARU-1	27.863N	92.526E	5301	7060	Kanggardo Rizê	ARU XZ
53	CO-6	4.892N	-75.323W	5300	5300	Nevado del Ruiz	
54	XZ-20	30.471N	86.558E	5293	6610	Targo Gangri I	
55	XJ-56	43.438N	86.084E	5284	5289	Heyuan Feng	
56	QH-12	37.693N	101.505E	5254	5254	Lenglong Ling	
57	KE-1	-0.150S	37.300E	5199	5199	Mount Kenya	
58	TR-1	39.702N	44.298E	5165	5165	Mount Ararat	
59	IR-3	35.683N	58.483E	5150	5150	Kuh-e Zelzeleh Khiz	
60	COF-1	-78.166S	-85.500W	5140	5140	Sentinel Range	
61	QH-41	35.833N	97.166E	5125	5500	Burhan Budai Shan	
62	CD-1	0.387N	29.871E	5109	5109	Mt.Stanley	CD UG
63	PK-2	35.237N	74.589E	5094	8125	Nanga Parbat	
64	VE-1	8.541N	-71.044W	4981	4981	La Columna (Bolivar)	
65	QH-19	35.542N	101.503E	4981	4981	Poingya Top	
66	XZ-8	30.901N	93.701E	4975	6980	Sampukanglha	
67	XZ-14	32.808N	81.001E	4962	6720	Nganglung Kangri	
68	KG-7	42.500N	74.583E	4895	4895	Pik Zapadnyy Alamedin	
69	XJ-7	43.073N	94.346E	4886	4886	Tomort	
70	IJ-1	-4.083S	137.183E	4884	4884	Puncak Jaya	
71	FR-1	45.833N	6.864E	4810	4810	Mont Blanc (Monte Biar	FR IT
72	IR-5	38.267N	47.837E	4788	4788	Sabalan	
73	JK-1	33.980N	76.020E	4771	7135	Nunkun	
74	IJ-2	-4.733S	140.333E	4760	4760	Puncak Mandala	
75	KAM-1	56.056N	160.644E	4750	4750	Klyuchevskaya Sopka	
76	AR-32	-36.636S	-70.431W	4708	4708	Volcán Domuyo	
77	AV-19	-70.000S	136.000E	4700	4700	Astrolabe Basin	
78	IJ-3	-4.250S	138.750E	4675	4750	Puncak Trikora	
79	BC-1	58.906N	-137.527W	4671	4671	Mount Fairweather	BC AK
80	KZ-2	45.042N	80.255E	4622	4622	Alagordy	
81	AV-1	-82.850S	161.350E	4602	4602	Mount Markham	
82	QH-58	32.706N	96.860E	4589	5571	Baosuose	
83	ET-1	13.236N	38.368E	4550	4550	Ras Dashen (Dejen)	
84	RW-1	-1.507S	29.447E	4510	4510	Karisimbi	RW CD
85	PG-1	-5.800S	145.033E	4509	4509	Mount Wilhelm	
86	UZ-1	41.391N	70.468E	4503	4503	Arashon Tizmasi	
87	SCH-5	28.395N	100.350E	4503	6032	Sanein	
88	AZ-1	41.222N	47.859E	4466	4466	Bazardüzü	AZ DA
89	IR-6	29.511N	57.271E	4465	4465	Kuh-e Hezar	
90	IR-7	30.949N	51.435E	4435	4435	Kuh-e Dena	
91	AR-7	-30.416S	-69.733W	4427	6280	Cerro de la Majadita	
92	ET-2	6.816N	39.816E	4400	4400	Sante YeTerara Ch'af	
93	COL-1	39.117N	-106.445W	4397	4397	Mount Elbert	
94	WAS-1	46.852N	-121.760W	4395	4395	Columbia Crest	
95	MN-1	49.146N	87.818E	4374	4374	Hüyten	MN XJ
96	SCH-26	27.548N	102.353E	4358	4358	Luobin Shan	
97	CAL-4	37.094N	-118.514W	4348	4348	North Palisade	
98	YN-32	26.000N	103.000E	4330	4330	Gongwang Shan	
99	MX-6	19.512N	-103.616W	4330	4330	Volcán de Colima	
100	UG-5	1.119N	34.526E	4321	4321	Mount Elgon-Wagagai	
100		peaks		566,543		nominal cover [sq.km]	14,163,575