

Paramount Peaks



Catalog



No. 37

Dr Tamas Jasko
editor

Oceania

Midway Atoll, Hawaii, Wake I., N. Mariana Islands	3
Johnston Atoll, Guam, Clipperton	4
Marshall Islands	5
Palau	6
Micronesia	7
US Misc. Pacific Islands, Galapagos	8
Kiribati, Nauru	9
Papua New Guinea	10
Tuvalu	12
Solomon Islands, Tokelau, Rotuma	13
Samoa, American Samoa, Wallis & Futuna	14
Vanuatu	15
Fiji	16
French Polynesia	17

continued on p.2

Watford

2022

Paramount Peaks Catalog No.37 - Oceania

continued from p.1

Niue, Tonga	19
New Caledonia	20
Cook Islands, Pitcairn, Desventurados, Easter Island	21
Kermadec Islands, Juan Fernandez	22
New Zealand	23
Chatham Islands	24

Paramount Peaks Catalog

© T. Jasko

info@jasko.info

16 Melrose Place, Watford WD17 4LN, England

RWT P-PP37PA-5 JT-22-20-RL

Paramount Peaks Catalog No.37 - Oceania

P1. MI

Midway Atoll

Peaks of 6 m eminence

Area [sq.km]: 45

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
MI-1	28.209N	-177.386W	25	25	Sand I. (Midway)	
1	peak		25		nominal cover [sq.km]	625

P1. HI

Hawaii

Peaks of 6 m eminence

Area [sq.km]: 28,311

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
HI-1	19.820N	-155.463W	4207	4207	Mauna Kea	
HI-4	22.059N	-159.497W	1598	1598	Kawaikini	
HI-3	20.712N	-156.255W	1458	3057	Pu`u`ula`ula	
HI-5	21.507N	-158.142W	1227	1227	Ka`ala	
HI-6	23.061N	-161.927W	272	272	Millers Peak	
HI-2	19.476N	-155.605W	225	4169	Mauna Loa	
HI-7	21.661N	-160.541W	167	167	Ka`ula	
HI-8	23.583N	-164.706W	84	84	Necker Island	
HI-9	23.750N	-166.250W	36	36	La Perouse Pinnacle	
HI-13	26.060N	-173.961W	12	12	Lisianski Island	
HI-14	25.764N	-171.739W	10	10	Laysan Island	
HI-10	28.401N	-178.289W	9	9	Kure	
HI-11	27.788N	-175.817W	7	7	Kittery Island	
HI-12	27.925N	-175.738W	6	6	Little North Island	
14	peaks		9,318		nominal cover [sq.km]	232,950

P1. WK

Wake Island

Peaks of 6 m eminence

Area [sq.km]: 13

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
WK-1	19.296N	166.647E	14	14	Wake Island	
1	peak		14		nominal cover [sq.km]	350

P1. MP

Northern Mariana Is.

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]: 179

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
MP-1	18.767N	145.673E	979	979	Mount Agrihan	
MP-2	19.692N	145.405E	857	857	Mount Asuncion	
MP-3	16.355N	145.656E	787	787	Mount Anatahan	
MP-4	17.602N	145.836E	744	744	Bandeera (Alamaga)	
MP-9	14.144N	145.188E	496	496	Mount Sabana	
MP-10	15.189N	145.743E	474	474	Takpochau (Tapochau)	
MP-5	18.139N	145.787E	373	570	Mount Pagan	
MP-11	20.546N	144.893E	345	345	Mount Uracas	
MP-7	16.698N	145.779E	4	538	Mount Sarigan	
9	peaks		5,059		nominal cover [sq.km]	126,475

Paramount Peaks Catalog No.37 - Oceania

P1. JT

Johnston Atoll

Peaks of 6 m eminence

Area [sq.km]: 132

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
JT-1	16.736N	-169.523W	20	20	Johnston Atoll	

1 peak 20 nominal cover [sq.km] 500

P1. GU

Guam

Peaks of 6 m eminence

Area [sq.km]: 534

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
GU-1	13.339N	144.666E	406	406	Mount Lamlam	
GU-2	13.535N	144.921E	36	248	Mount Santa Rosa	

2 peaks 442 nominal cover [sq.km] 11,050

P1. CP

Clipperton

Peaks of 6 m eminence

Area [sq.km]: 6

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
CP-1	10.283N	-109.216W	29	29	Rocher Clipperton	

1 peak 29 nominal cover [sq.km] 725

Paramount Peaks Catalog No.37 - Oceania

P1. MH

Marshall Islands

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]:

181

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
MH-3	4.678N	168.683E	25	25	Enear	
MH-2	8.726N	167.739E	25	25	Kwajalein	
MH-5	7.282N	168.751E	23	23	Enuebing	
MH-4	9.315N	167.208E	23	23	Oniotto	
MH-9	8.637N	170.998E	22	22	Loa	
MH-8	5.636N	168.092E	22	22	Matamat	
MH-7	8.825N	167.597E	22	22	Ninni	
MH-6	9.078N	167.491E	22	22	Onemak	
MH-12	8.365N	171.041E	22	22	Bigen	
MH-11	9.017N	167.715E	22	22	Eniwetak	
MH-10	7.857N	168.293E	22	22	Enymak	
MH-18	9.213N	165.527E	21	21	Enylamieg	
MH-17	10.049N	168.995E	21	21	Liklal (Mwaat)	
MH-16	7.533N	168.943E	21	21	Medyil	
MH-15	6.241N	171.934E	21	21	Narappu	
MH-14	5.952N	169.425E	21	21	Pinglep (Pinglap)	
MH-13	7.429N	168.549E	21	21	Woja (Wotja)	
MH-22	9.024N	170.038E	20	20	Erikub	
MH-21	9.106N	167.251E	20	20	Eru	
MH-20	8.314N	167.382E	20	20	Lib Island	
MH-19	7.088N	171.905E	20	20	Tinak (Rakaru)	
MH-25	9.329N	166.826E	19	19	Ebadon	
MH-24	11.142N	166.291E	19	19	Sifo (Najibuen)	
MH-23	8.904N	170.887E	19	19	Yarabaru	
MH-31	8.739N	171.198E	18	18	Bikat	
MH-30	7.755N	168.977E	18	18	Jabat Island	
MH-29	6.062N	169.623E	18	18	Kinadyeng	
MH-28	8.923N	166.218E	18	18	Lotj (Lae)	
MH-27	5.889N	172.162E	18	18	Narikrik (Knox)	
MH-26	11.522N	165.293E	18	18	Rukoji	
MH-39	12.188N	170.107E	17	17	Bikar	
MH-38	11.620N	165.554E	17	17	Bikini	
MH-37	11.365N	166.952E	17	17	Gogan (Rongelap)	
MH-36	10.078N	169.525E	17	17	Jemo Island	
MH-35	10.017N	166.025E	17	17	Kabben	
MH-34	9.844N	160.800E	17	17	Kalo	
MH-33	9.386N	170.072E	17	17	Ukoon	
MH-32	9.460N	170.233E	17	17	Wotje	
MH-42	11.457N	162.089E	16	16	Biken	
MH-41	10.291N	170.876E	16	16	Mejit Island	
MH-40	6.099N	171.732E	16	16	Mili	
MH-46	10.423N	169.968E	15	15	Anekalik (Bigen)	
MH-45	11.343N	162.226E	15	15	Ikuren	
MH-44	5.641N	169.114E	15	15	Kili Island	
MH-43	11.117N	166.527E	15	15	Knox Island	
MH-47	6.203N	171.718E	14	14	Nallu	

Paramount Peaks Catalog No.37 - Oceania

MH-48	11.466N	166.684E	13	13	Naen	
MH-49	14.719N	168.918E	12	12	Kamome North Island	
MH-50	11.701N	165.289E	11	11	Namu	
MH-52	11.208N	169.763E	10	10	Aon	
MH-51	9.820N	169.297E	10	10	Likiep	
MH-53	11.619N	162.315E	9	9	Aomon	
MH-59	10.219N	169.983E	3	3	Ailuk	
MH-58	7.062N	171.551E	3	3	Arno	
MH-57	9.248N	169.987E	3	3	Jabonwar	
MH-56	5.840N	169.621E	3	3	Jaluit	
MH-55	7.096N	171.113E	3	3	Majuro Island	
MH-54	11.226N	169.852E	3	3	Nalab (Utrik)	

58 peaks

962

nominal cover [sq.km]

24050

P1. PW

Palau

Peaks of 6 m eminence

Area [sq.km]:

459

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
PW-1	7.563N	134.571E	242	242	Ngerchelchuus	
PW-2	7.272N	134.418E	181	215	Ngeruktabel Island	
PW-3	7.015N	134.238E	49	75	Bloody Nose Ridge	
PW-6	3.011N	131.123E	29	29	Hatobohei (Tobi I.)	
PW-5	5.332N	132.225E	29	29	Sonsorol	
PW-7	4.662N	131.953E	22	22	Pulo Anna	
PW-8	8.086N	134.719E	19	19	Kayangel Island	
PW-9	4.309N	132.310E	17	17	Merir	
PW-4	6.913N	134.128E	13	45	Romauldo Hill	
PW-11	2.975N	131.812E	7	7	Helen Island	

10

peaks

608

nominal cover [sq.km]

15,200

Paramount Peaks Catalog No.37 - Oceania

P1. FM Micronesia

Peaks of 6 m eminence, with a selection of lesser Peaks

Area [sq.km]:

702

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
FM-1	6.860N	158.235E	791	791	Mount Dolohmwar	
FM-3	5.311N	162.991E	633	633	Finol Finkol	
FM-5	7.454N	151.806E	446	446	Chuuk Islands	
FM-6	9.537N	138.097E	174	174	Mt. Matade (Yap)	
FM-4	7.339N	151.619E	92	446	Winipot (Tol)	
FM-7	6.683N	149.301E	38	38	Houk Island	
FM-8	6.894N	152.743E	32	32	Laol	
FM-9	5.925N	153.117E	28	28	Namoluk	
FM-11	7.365N	149.178E	28	28	Alet	
FM-10	9.768N	140.525E	28	28	Fais	
FM-12	5.503N	153.488E	27	27	Alengarik	
FM-13	6.993N	152.575E	25	25	Nema	
FM-18	5.334N	153.738E	24	24	Satowan (Satawan)	
FM-17	8.127N	140.405E	24	24	Sorol	
FM-16	6.220N	160.692E	24	24	Sukeru	
FM-15	3.854N	154.971E	24	24	Sungaulohu	
FM-14	6.664N	159.751E	24	24	Urak (Mokil)	
FM-19	5.523N	153.803E	23	23	Piasa	
FM-21	8.569N	149.688E	22	22	Onoun	
FM-20	5.787N	157.344E	22	22	Wat	
FM-23	7.621N	155.159E	20	20	Oroluk	
FM-22	7.382N	147.037E	20	20	Satawal	
FM-26	7.246N	144.456E	19	19	Ifalik	
FM-25	9.887N	139.680E	19	19	Lossau	
FM-24	7.373N	143.833E	19	19	Wottegai (Utagal)	
FM-2	6.978N	158.209E	19	782	Pohnpei Island	
FM-29	6.988N	151.970E	18	18	Ipis	
FM-28	8.298N	137.488E	18	18	Ngulu	
FM-27	9.929N	139.817E	18	18	Pau (Yew)	
FM-33	8.563N	151.919E	17	17	Igup	
FM-32	10.076N	139.672E	17	17	Potangeras	
FM-31	7.539N	149.412E	17	17	Tamatam (Tamatan)	
FM-30	1.031N	154.793E	17	17	Tirakau	
FM-39	6.683N	143.077E	16	16	Eauripik	
FM-38	8.589N	144.523E	16	16	Faraulep	
FM-37	8.983N	150.129E	16	16	Magur (Makur)	
FM-36	8.545N	137.549E	16	16	Meseran (Maseran)	
FM-35	7.703N	145.880E	16	16	Olimarao	
FM-34	8.568N	150.422E	16	16	Pisaras (Piherarh)	
FM-44	8.698N	152.341E	15	15	Eor	
FM-43	8.432N	151.746E	15	15	Nomwin	
FM-42	8.105N	147.647E	15	15	Pikelot	
FM-41	7.519N	146.330E	15	15	Pugue	
FM-40	7.403N	146.163E	15	15	Ulor	
FM-45	8.083N	146.730E	13	13	West Fayu Island	
FM-46	8.550N	151.340E	12	12	Fayo (East Fayu)	

Paramount Peaks Catalog No.37 - Oceania

FM-47	9.227N	145.385E	10	10	Gaferut Island	
FM-50	7.513N	146.172E	4	4	Elato	
FM-48	10.014N	139.792E	2	5	Falalop	
49		peaks	2,979		nominal cover [sq.km]	74,475

P1. PU

US Misc. Pacific Is.

Peaks of 6 m eminence

Area [sq.km]: 105

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
PU-1	5.875N	-162.081W	27	27	Kaula (Kingman) I.	
PU-2	6.402N	-162.349W	27	27	Emerged Reef String	
PU-3	0.193N	-176.486W	11	11	Baker Island	
PU-4	0.807N	-176.616W	10	10	Howland Island	
PU-5	-0.375S	-160.000W	7	7	Jarvis Island	
5		peaks	82		nominal cover [sq.km]	2,050

P1. ECW

Galapagos

Peaks of 6 m eminence

Area [sq.km]: 240

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
ECW-1	0.012N	-91.341W	1707	1707	Volcán Wolf	
ECW-2	-0.913S	-91.386W	1630	1689	Cerro Azul	
ECW-5	-0.643S	-90.326W	864	864	Los Gemelos	
ECW-6	-0.886S	-89.489W	730	730	Cerro San Joaquín	
ECW-8	-1.292S	-90.458W	540	561	Floreana	
ECW-7	0.604N	-90.759W	255	629	Isla Pinta	
ECW-3	-0.365S	-91.539W	189	1547	Volcán La Cumbre	
ECW-11	1.375N	-91.810W	148	148	Isla Wolf	
ECW-12	0.325N	-89.953W	74	74	Isla Genovesa	
ECW-10	-1.380S	-89.695W	28	207	Española	
10		peaks	6,165		nominal cover [sq.km]	154,125

Notes:

- *1 Cerro San Joaquín, 730 m by Wikipedia, is 896 m or even 900 m by some sources
A value of 700+ m is likely by Google Maps and SRTM data
- *2 Floreana listed as 640 m by Wikipedia, more likely to be 560 m by Google and SRTM

Paramount Peaks Catalog No.37 - Oceania

P1. KI Kiribati

Peaks of 6 m eminence, with a selection of lesser Peaks

Area [sq.km]: 811

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
KI-1	-0.855S	169.539E	81	81	Banaba Island	
KI-2	4.684N	-160.363W	31	31	Teraina (Washington)	
KI-3	-11.423S	-151.826W	29	29	Flint Island	
KI-5	-9.997S	-150.231W	24	24	Motu Ana-Ana (Millennium)	
KI-4	-4.677S	-174.536W	24	24	Nikumaroro (Nikimaroro)	
KI-7	0.845N	172.978E	23	23	Tabiauea	
KI-6	3.843N	-159.248W	23	23	Te Nupa	
KI-8	1.884N	172.824E	20	20	Nuotaea	
KI-9	1.453N	173.063E	19	19	Bonriki (Kainaba)	
KI-10	0.182N	173.634E	19	19	Aranuka	
KI-13	0.311N	173.913E	18	18	Kenna	
KI-12	0.212N	173.433E	18	18	Kuria	
KI-11	1.817N	173.026E	18	18	Tebero (Taburao)	
KI-17	3.042N	172.760E	17	17	Butaritari	
KI-14	-0.579S	174.346E	17	17	Teuabu	
KI-16	-4.462S	-171.258W	17	17	Manra Island	
KI-15	-4.518S	-172.222W	17	17	Orona (Hull) I.	
KI-21	-1.387S	174.896E	16	16	Aiwa	
KI-19	-1.113S	174.672E	16	16	Tebiteteuea	
KI-18	-0.805S	174.456E	16	16	Temotu	
KI-20	2.007N	-157.397W	16	16	Motu Upou (Motu Upua)	
KI-22	3.268N	172.684E	15	15	Bikati	
KI-23	1.878N	-157.546W	14	14	Auvergne Sand Hills	
KI-24	-3.988S	-154.898W	11	11	Malden Island	
KI-25	-3.592S	-174.122W	9	9	McKean Island	
KI-27	-3.583S	-171.514W	8	8	Birnie Island	
KI-26	-3.129S	-171.081W	8	8	Enderbury Island	
KI-28	-2.810S	-171.677W	6	6	Kanton Island	
KI-29	-3.72 S	-170.72 W	5	5	Rawaki (Phoenix)	

29 peaks

555

nominal cover [sq.km]

13,875

P1. NR Nauru

Peaks of 6 m eminence

Area [sq.km]: 21

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
NR-1	-0.530S	166.916E	71	71	Command Ridge Top of Nauru	

1 peak

71

nominal cover [sq.km]

1775

Paramount Peaks Catalog No.37 - Oceania

P1. PG

Papua New Guinea

Peaks of 30 m eminence, with a selection of lesser peaks

Area [sq.km]: 475,000

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
PG-1	-5.780S	145.030E	4509	4509	Mount Wilhelm	
PG-6	-8.892S	147.533E	4072	4072	Mount Victoria	
PG-10	-9.666S	149.009E	3676	3676	Mount Suckling	
PG-3	-5.954S	146.375E	3210	4175	Mount Finisterre	
PG-21	-5.905S	154.995E	2715	2715	Mount Balbi	
PG-2	-6.043S	143.886E	2513	4368	Mount Giluwe	
PG-24	-4.400S	152.939E	2340	2340	Hans Meyer Range	
PG-25	-5.051S	151.331E	2334	2334	Mount Ulawun	
PG-30	-3.294S	141.723E	1980	1980	Bewani Mts	
PG-31	-5.813S	149.838E	1951	1951	Whiteman Range	
PG-35	-5.538S	148.393E	1824	1824	Mount Talawe	
PG-36	-4.079S	145.038E	1807	1807	Manam Island	
PG-40	-3.367S	152.007E	1502	1502	Mount Bongmut	
PG-22	-9.332S	150.204E	1366	2536	Oiatukekea (Vineuo)	
PG-9	-5.507S	143.048E	1351	3814	McNicol Mountains	
PG-43	-3.478S	143.233E	1188	1188	Mount Ulbanep	
PG-4	-6.311S	147.091E	1178	4121	Sarawaget (Bangeta)	
PG-34	-4.678S	145.978E	1090	1833	Mount Kunugui	
PG-46	-10.658S	152.630E	1014	1014	Mount Koia Tau	
PG-15	-5.268S	141.920E	978	3567	Mount Kwerok	
PG-18	-7.426S	146.552E	941	3277	Mount Amung (Kuluron)	
PG-48	-2.559S	150.156E	884	884	Mount Suilou	
PG-27	-6.444S	155.609E	820	2251	Mount Takuan	
PG-16	-6.725S	145.987E	814	3557	Mount Piora	
PG-49	-11.352S	154.227E	773	773	Mount Rossel	
PG-50	-11.508S	153.431E	738	738	Mount Riu	
PG-52	-2.148S	146.941E	719	719	Mount Dremsel	
PG-53	-1.432S	149.630E	641	641	Mussau Island	
PG-54	-3.207S	144.096E	612	612	Vokeo Island	
PG-26	-5.187S	151.835E	508	2316	Nakanai Mountains	
PG-13	-5.722S	142.495E	488	3623	Mount Karoma (Kaumi)	
PG-7	-8.412S	147.403E	393	3990	Mount Albert Edward	
PG-42	-10.103S	151.185E	386	1210	Prevost Range	
PG-8	-4.996S	141.082E	377	3920	Altair	
PG-57	-9.206S	152.705E	350	350	Suloga Peak	
PG-47	-3.011S	151.407E	350	910	Uon Island	
PG-39	-3.200S	141.130E	345	1626	Bewani Mountains	
PG-58	-2.310S	147.820E	280	280	Rambutyo Island	
PG-55	-4.888S	149.143E	269	585	Mount Kumbu	
PG-41	-5.610S	148.999E	252	1358	Mount Andewa	
PG-11	-5.189S	143.347E	226	3673	Plateau Mountain	
PG-29	-4.744S	152.054E	217	2063	Sinewit (Barurumea)	
PG-61	-1.536S	145.058E	214	214	Maron Island	
PG-63	-8.980S	151.988E	176	176	Gawa Island	
PG-37	-4.387S	151.714E	147	1742	Kongi (Komgi)	
PG-64	-2.212S	148.200E	144	144	Nauna Island	

Paramount Peaks Catalog No.37 - Oceania

PG-56	-4.686S	149.513E	142	384	Benukanare Island	
PG-23	-6.613S	142.826E	134	2507	Mount Bosavi	
PG-19	-9.482S	148.048E	130	3030	Mount Ebree	
PG-12	-8.121S	146.994E	130	3638	Mount Saint Mary	
PG-28	-5.452S	151.231E	126	2132	Nakanai Mts (Toiru)	
PG-38	-3.408S	142.187E	122	1659	Mount Somero	
PG-65	-8.702S	151.675E	118	118	Iwa Island	
PG-45	-5.142S	150.038E	111	1120	Mount Wangore	
PG-66	-8.620S	151.351E	102	102	Kitava Island	
PG-33	-5.731S	150.940E	96	1915	Mount Nambon	
PG-60	-2.559S	147.289E	92	251	Baluan Island	
PG-68	-8.490S	143.187E	83	83	Nikira Island	
PG-69	-9.554S	152.439E	82	82	Alcester Island	
PG-70	-6.735S	141.155E	81	81	Nemark River Top	
PG-67	-8.617S	143.031E	77	83	U-Ria Top	
PG-5	-6.060S	144.616E	76	4104	Mt. Kabangama	
PG-71	-6.944S	141.357E	75	75	Boboa Top	
PG-72	-8.758S	142.283E	69	69	Kumiago Top	
PG-74	-7.420S	141.067E	66	66	Iegiea Top	
PG-73	-8.422S	151.074E	66	66	Kiriwina (Sia) I.	
PG-75	-9.006S	142.814E	64	64	Tati Top	
PG-20	-10.035S	149.569E	62	2883	Mount Simpson	
PG-17	-5.901S	143.155E	61	3555	Mount Rentoul	
PG-76	-8.258S	141.579E	60	60	Goe Top	
PG-77	-8.524S	141.473E	59	59	Sirisa Top	
PG-78	-7.907S	141.322E	58	58	Erambo Top	
PG-80	-8.229S	142.489E	57	57	Mugumugu Top	
PG-79	-8.399S	141.725E	57	57	Serki Top	
PG-82	-8.705S	141.500E	54	54	Severisa Top	
PG-83	-8.371S	141.395E	52	54	Kiriwa Top	
PG-44	-3.617S	143.349E	51	1176	Mount Turu	
PG-84	-4.532S	154.245E	47	47	Nissan Island	
PG-85	-9.090S	142.187E	44	44	Torze Top	
PG-32	-9.461S	150.767E	44	1947	Mount Kilkerran	
PG-86	-9.282S	151.921E	43	43	Ianaba (Yanaba) I.	
PG-81	-8.543S	141.764E	42	56	Karp Top	
PG-87	-8.249S	143.265E	38	38	Teapopo Top	
PG-59	-11.187S	152.995E	38	264	Panawina	
PG-88	-8.366S	143.538E	37	37	Purutu Island	
PG-89	-9.167S	141.130E	35	35	Shoalwater Top	
PG-90	-1.460S	143.062E	33	33	Aua Island	
PG-62	-2.769S	150.835E	32	194	Gazelle Top	
PG-91	-0.891S	145.549E	26	26	Suf (Kaniet) Is.	
PG-93	-1.983S	148.029E	25	25	Putuli Island	
PG-92	-1.744S	142.831E	25	25	Wuwulu (Auwane)	
PG-95	-3.281S	154.714E	23	23	Namotu (Akani) I.	
PG-94	-1.467S	144.050E	23	23	Sumasuma (Samasuma)	
PG-99	-1.140S	144.420E	22	22	Analtin (Pelleluhu)	
PG-98	-2.897S	146.403E	22	22	Mouse Island	
PG-97	-4.779S	157.027E	22	22	Nuugurigia	

Paramount Peaks Catalog No.37 - Oceania

PG-96	-10.717S	151.771E	22	22	Tubinagurm Island	
PG-10	3 -2.895S	147.061E	21	21	Alim Island	
PG-10	2 -1.655S	144.027E	21	21	Awin	
PG-10	1 -2.850S	146.232E	21	21	Bat Islands	
PG-10	0 -0.757S	145.307E	21	21	Sae Islands	
PG-10	8 -4.780S	155.465E	20	20	Han Island	
PG-10	7 -3.117S	154.440E	20	20	Malum Islands	
PG-10	6 -3.412S	154.741E	20	20	Paopao (Huhunati)	
PG-10	5 -1.652S	150.673E	20	20	Tench Island	
PG-10	4 -9.259S	153.672E	20	20	Waboma Island	
PG-10	9 -4.588S	159.479E	19	19	Nukuk Dobu	
PG-51	-3.182S	152.621E	18	723	Sanambiet I.	
PG-11	0 -1.311S	143.583E	18	18	Manu Island	
PG-11	1 -1.403S	144.507E	15	15	Liot Island	
PG-14	-6.405S	145.315E	13	3615	Mount Michael	
PG-11	2 -11.063S	151.532E	11	11	Kosmann Island	
PG-11	3 -2.161S	145.925E	6	6	Western Reef	
113 peaks		58,202		nominal cover [sq.km]		1,455,050

P1. TV

Tuvalu

Peaks of 6 m eminence

Area [sq.km]: 26

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
TV-1	-8.064S	178.375E	27	27	Motulalo	
TV-2	-7.474S	178.674E	24	24	Vaitupu Island	
TV-3	-5.647S	176.065E	22	22	Lakena (Lakina)	
TV-4	-7.205S	177.148E	21	21	Meang	
TV-5	-6.295S	176.317E	20	20	Nanumanga Island	
TV-6	-8.639S	179.075E	19	19	Avalau (Motugie)	
TV-8	-6.112S	177.339E	18	18	Niutao Island	
TV-7	-8.463S	179.079E	18	18	Tepuka	
TV-9	-10.791S	179.473E	17	17	Niulakita Island	
TV-10	-9.432S	179.859E	16	16	Fenua'alo	
10 peaks		202		nominal cover [sq.km]		5,050

Paramount Peaks Catalog No.37 - Oceania

P1. SB

Solomon Islands

Peaks of 6 m eminence

Area [sq.km]: 28,400

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
SB-1	-9.703S	160.061E	2335	2335	Mount Popomanaseu	
SB-2	-7.951S	157.076E	1768	1768	Mount Veve	
SB-3	-8.972S	160.922E	1276	1276	Tolombusu Hill	
SB-4	-8.174S	159.554E	1181	1181	Mount Sasari	
SB-6	-8.712S	157.999E	1065	1065	Mount Vangunu	
SB-7	-10.590S	161.818E	1046	1046	San Cristobal	
SB-10	-11.646S	166.885E	801	801	Vanikolo (Mt.Popogia)	
SB-11	-10.385S	165.804E	797	797	Tinakula	
SB-5	-7.085S	157.006E	749	1067	Mount Maetambe	
SB-15	-9.080S	159.108E	527	527	Pavuvu Island	
SB-16	-9.575S	161.484E	451	451	Apoloto Ridge	
SB-12	-7.923S	158.907E	442	703	Tugele Buse	
SB-17	-12.289S	168.836E	376	376	Tikopia	
SB-20	-7.440S	158.217E	293	293	Mount Beaumont	
SB-21	-9.884S	167.184E	281	281	Tahua	
SB-8	-8.488S	160.772E	235	1018	Ndariako Top	
SB-22	-11.535S	159.971E	187	187	Rennell Island	
SB-18	-11.258S	166.499E	139	372	Mount Royal	
SB-23	-11.608S	169.850E	73	73	Anuta	
SB-19	-9.017S	158.743E	73	339	Mborokua	
SB-24	-11.908S	170.188E	66	66	Fatutaka	
SB-14	-10.280S	161.396E	56	582	Arosi Top	
SB-25	-5.460S	159.441E	23	23	Kemalu	
SB-27	-5.166S	159.387E	21	21	Avaha	
SB-26	-5.398S	159.681E	21	21	Henguakaha	

25 peaks

14,282

nominal cover [sq.km]

357,050

P1. TK

Tokelau

Peaks of 6 m eminence

Area [sq.km]: 10

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
TK-1	-9.376S	-171.269W	21	21	Fenua Fala	
TK-3	-9.190S	-171.859W	20	20	Nokunonu (Nukunonu)	
TK-2	-8.558S	-172.468W	20	20	Te Lafu (Atafu)	

3

peaks

61

nominal cover [sq.km]

1,525

P1. FJR

Rotuma

Peaks of 6 m eminence

Area [sq.km]: 43

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
FJR-1	-12.465S	176.991E	260	260	Uea Island	
FJR-2	-12.500S	177.073E	11	256	Mt. Suelhof	

2

peaks

271

nominal cover [sq.km]

6,775

Paramount Peaks Catalog No.37 - Oceania

P1. WS

Samoa

Peaks of 6 m eminence

Area [sq.km]: 2,934

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
WS-1	-13.618S	-172.486W	1858	1858	Mount Silisili	
WS-2	-13.938S	-171.731W	532	1146	Mount Le Pu'e	

2 peaks

2390

nominal cover [sq.km]

59,750

P1. AS

American Samoa

Peaks of 6 m eminence

Area [sq.km]: 194

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
AS-1	-14.236S	-169.456W	963	963	Lata Mountain	
AS-2	-14.295S	-170.704W	588	588	Matafaofafine Peak	
AS-4	-11.054S	-171.067W	23	23	Swains Island	
AS-5	-14.548S	-168.145W	7	7	Rose Atoll	

4 peaks

1581

nominal cover [sq.km]

39,525

P1. WF

Wallis & Futuna

Peaks of 6 m eminence

Area [sq.km]: 264

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
WF-1	-14.270S	-178.139W	512	512	Mont Singavi	
WF-2	-13.274S	-176.204W	160	160	Lulu Fakahega	

2 peaks

672

nominal cover [sq.km]

16,800

Paramount Peaks Catalog No.37 - Oceania

P1. VU

Vanuatu

Peaks of 6 m eminence

Area [sq.km]: 12,274

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
VU-1	-15.363S	166.755E	1877	1877	Tabwémasana	
VU-2	-15.405S	167.829E	1477	1477	Manaro	
VU-3	-16.248S	168.119E	1334	1334	Marum (Ambrym)	
VU-5	-19.577S	169.388E	1069	1069	Mount Tukuwasmera	
VU-6	-14.464S	168.039E	1005	1005	Méré Lava	
VU-7	-13.869S	167.508E	951	951	Mount Tauesurh	
VU-8	-18.700S	169.066E	914	914	Santop	
VU-10	-20.184S	169.791E	772	852	Inrerow Atamein	
VU-12	-17.601S	168.351E	671	671	Mount Macdonald	
VU-13	-19.536S	170.216E	660	660	Tatafou	
VU-15	-13.161S	166.562E	339	339	Wounvara	
VU-4	-16.509S	168.343E	213	1326	Noaillès	
VU-9	-16.368S	167.538E	190	891	Laéroua	
VU-11	-14.282S	167.515E	174	797	Gharat (Garet)	
VU-16	-13.416S	166.683E	65	252	Lémeura	
VU-14	-16.070S	167.199E	52	612	Namou	
VU-17	-13.540S	167.310E	36	707	Mitialgarat (Ureparapara)	

17 Peaks

11,799

nominal cover [sq.km]

294,975

Paramount Peaks Catalog No.37 - Oceania

P1. FJ

Fiji

Peaks of 6 m eminence

Area [sq.km]: 18,233

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
FJ-1	-17.615S	178.018E	1324	1324	Tomanivi	
FJ-2	-16.900S	179.987E	1241	1241	Uluinggalau	
FJ-3	-16.899S	-179.987W	1200	1200	Taveuni Island	
FJ-8	-19.117S	177.982E	795	795	Ndelainambukelevu	
FJ-9	-17.983S	179.286E	718	718	Shoulder Peak	
FJ-7	-16.843S	178.748E	642	829	Navotuvotu	
FJ-5	-16.627S	179.398E	554	1032	Thakauvou Island	
FJ-15	-18.599S	179.880E	468	468	Koronikoli	
FJ-12	-17.672S	178.809E	374	585	Nandelaiovalau	
FJ-17	-19.170S	179.768E	371	371	Matuku Island	
FJ-18	-18.938S	-179.817W	339	339	Natalau	
FJ-13	-17.323S	179.394E	290	561	Koroimbuto	
FJ-21	-17.221S	-178.944W	264	264	Vanua Mbalavu Island	
FJ-23	-18.209S	-178.789W	210	210	Lakemba Island	
FJ-24	-17.673S	-178.812W	206	206	Tuvutha Island	
FJ-4	-17.668S	177.575E	204	1175	Koroyanitu	
FJ-26	-15.722S	-179.970W	182	182	Thaukathi Hill	
FJ-27	-17.963S	-179.064W	181	181	Nayau Island	
FJ-20	-16.965S	177.333E	167	287	Matathawa Levu	
FJ-29	-18.650S	-178.507W	154	154	Moce Island	
FJ-31	-18.938S	-178.975W	132	132	Ndelaioloi	
FJ-28	-17.740S	-179.324W	132	170	Cicia Island	
FJ-30	-16.661S	177.754E	132	132	Yalewa Kalou	
FJ-11	-18.974S	178.359E	112	620	Mbiloniyanggona	
FJ-32	-18.948S	-178.450W	104	104	Yangasa Island	
FJ-33	-18.366S	-179.266W	88	88	Vanua Vatu	
FJ-34	-20.639S	-178.736W	85	85	Undui Island	
FJ-35	-19.153S	-178.599W	83	83	Fulanga Island	
FJ-22	-17.256S	-179.155W	57	240	Thumb Peak	
FJ-36	-19.812S	-178.237W	56	56	Three Sisters	
FJ-25	-17.459S	-179.144W	37	197	Mango Island	
FJ-37	-16.090S	-179.157W	22	22	Qelelevu	
FJ-38	-15.952S	-179.407W	20	20	Vetauua Island	
FJ-39	-16.302S	-179.252W	16	16	Nukubasaga Island	
FJ-40	-16.751S	-179.103W	15	15	Wailangilala Island	
FJ-41	-18.012S	-178.448W	12	12	Vanua Masi	
FJ-19	-17.429S	-179.531W	10	300	Vatu Vara	

37 peaks

10,997

nominal cover [sq.km]

274,925

Paramount Peaks Catalog No.37 - Oceania

P1. PF

French Polynesia

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]:

3,998

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
PF-1	-17.623S	-149.477W	2241	2241	Orohena	
PF-4	-9.811S	-139.069W	1248	1248	Mont Temeti	
PF-5	-9.392S	-140.78W	1230	1230	Mt. Oave (Pain de Sucre)	
PF-8	-8.860S	-140.174W	1193	1193	Nuku Hiva	
PF-7	-10.465S	-138.640W	1121	1200	Mont Teamotua	
PF-10	-16.828S	-151.452W	1017	1017	Torea	
PF-14	-7.986S	-140.669W	610	610	Eiao	
PF-12	-8.906S	-139.522W	477	858	Mont Namana (Uahuka)	
PF-15	-23.129S	-134.974W	441	441	Mont Duff	
PF-16	-23.368S	-149.468W	402	402	Tupua'i (Tubuai)	
PF-17	-17.874S	-148.068W	394	394	Mehetia	
PF-19	-23.857S	-147.649W	391	391	Mont Hiro	
PF-20	-22.463S	-151.361W	356	356	Rurutu	
PF-21	-27.595S	-144.319W	351	351	Mont Taga	
PF-22	-16.446S	-152.257W	341	341	Mont Te Ratua	
PF-11	-9.404S	-140.073W	303	908	Pain de Sucre	
PF-23	-17.652S	-150.630W	138	138	Maïao	
PF-24	-15.810S	-148.268W	106	106	Makatea	
PF-25	-22.650S	-152.806W	83	83	Rimatara	
PF-26	-20.780S	-138.548W	27	27	Fakamaru	
PF-27	-27.893S	-143.511W	25	25	Marotiri	
PF-30	-20.708S	-143.043W	22	22	Atoll Nukutipipi	
PF-29	-15.736S	-142.129W	22	22	Atoll Takume	
PF-28	-14.193S	-141.182W	22	22	Napuka	
PF-32	-14.438S	-146.223W	21	21	Ahe	
PF-31	-15.227S	-147.758W	21	21	Fenuaroa	
PF-33	-14.404S	-144.862W	20	20	Takaroa Atoll	
PF-36	-20.414S	-143.536W	19	19	Atoll Anuanu Raro	
PF-35	-20.784S	-139.133W	19	19	Atoll Vanavana	
PF-34	-14.950S	-144.553W	19	19	Tikei	
PF-41	-17.344S	-138.353W	18	18	Atoll Tatakoto	
PF-40	-19.902S	-144.933W	18	18	Hereheretue	
PF-39	-16.143S	-146.396W	18	18	Niau	
PF-38	-14.506S	-145.064W	18	18	Teavaroa	
PF-37	-14.106S	-141.426W	18	18	Tepoto Nord	
PF-50	-20.618S	-143.278W	17	17	Atoll Anuanu Ruga	
PF-49	-17.477S	-143.438W	17	17	Atoll Haraiki	
PF-48	-14.868S	-148.646W	17	17	Mataiva	
PF-47	-15.312S	-147.416W	17	17	Otepipi	
PF-46	-16.517S	-143.817W	17	17	Punaruku	
PF-45	-15.507S	-145.588W	17	17	Temaketa Top (Aratika)	
PF-44	-17.484S	-145.389W	17	17	Tematahoa	
PF-43	-18.145S	-142.224W	17	17	Topitike	
PF-42	-21.804S	-154.693W	17	17	Île de l'Ouest	
PF-67	-18.560S	-139.215W	16	16	Akiaki	
PF-66	-15.310S	-146.302W	16	16	Apataki	

Paramount Peaks Catalog No.37 - Oceania

PF-65	-22.280S	-138.758W	16	16	Atoll Fangataufa	
PF-64	-23.133S	-137.123W	16	16	Atoll Morane	
PF-63	-14.827S	-138.794W	16	16	Atoll Pukapuka	
PF-62	-18.571S	-136.298W	16	16	Atoll Reao	
PF-61	-15.743S	-144.615W	16	16	Atoll Taiaro	
PF-60	-21.687S	-140.683W	16	16	Atoll Tematagi	
PF-59	-15.824S	-140.899W	16	16	Fangatau	
PF-58	-18.113S	-141.070W	16	16	Kaki Top	
PF-57	-15.154S	-147.420W	16	16	Motu Tapuaa (Naonao)	
PF-56	-21.834S	-138.783W	16	16	Mururoa Est	
PF-55	-17.353S	-145.607W	16	16	Temarie	
PF-54	-23.318S	-134.482W	16	16	Temoe	
PF-53	-21.342S	-136.557W	16	16	Tenaruga (Minto I.)	
PF-52	-18.389S	-140.823W	16	16	Topitere	
PF-51	-17.957S	-142.205W	16	16	Vaiori	
PF-82	-19.610S	-140.411W	15	15	Atoll Ahunui	
PF-81	-15.975S	-140.099W	15	15	Atoll Fakahina	
PF-80	-15.690S	-146.705W	15	15	Atoll Kaukura	
PF-79	-16.512S	-154.645W	15	15	Atoll Manuae	
PF-78	-19.397S	-138.670W	15	15	Atoll Pinaki	
PF-77	-19.340S	-139.237W	15	15	Atoll Vairaatea	
PF-76	-17.838S	-140.850W	15	15	Horokumu (Amanu)	
PF-75	-16.652S	-143.391W	15	15	Makemo E	
PF-74	-14.374S	-145.968W	15	15	Manihi	
PF-73	-17.717S	-140.653W	15	15	Marihini (Amanu)	
PF-72	-14.944S	-147.715W	15	15	Motu Mahuta	
PF-71	-15.825S	-154.517W	15	15	Motu One	
PF-70	-16.627S	-143.594W	15	15	Pouheva	
PF-69	-15.944S	-142.316W	15	15	Raroia (Takeke)	
PF-68	-16.838S	-141.918W	15	15	Rekareka (Tehuata)	
PF-95	-16.420S	-144.290W	14	14	Atoll Katiu	
PF-94	-15.960S	-145.073W	14	14	Atoll Kauehi	
PF-93	-17.065S	-144.305W	14	14	Atoll Motutunga	
PF-92	-18.757S	-141.755W	14	14	Atoll Nengo-Nengo	
PF-91	-16.103S	-142.376W	14	14	Atoll Raroia	
PF-90	-16.347S	-143.206W	14	14	Atoll Taenga	
PF-89	-16.978S	-144.702W	14	14	Atoll Tahanea	
PF-88	-17.371S	-141.525W	14	14	Atoll Tauere	
PF-87	-21.297S	-136.753W	14	14	Atoll Tenararo	
PF-86	-16.017S	-145.918W	14	14	Atoll Toau	
PF-85	-16.111S	-142.505W	14	14	Ngnarumaova (Raroia)	
PF-84	-19.280S	-138.808W	14	14	Nukutavake	
PF-83	-16.380S	-145.428W	14	14	Utukainga	
PF-99	-18.763S	-138.798W	13	13	Atoll Vahitahi	
PF-98	-14.953S	-148.053W	13	13	Motu Puarua (Ohihi)	
PF-97	-15.542S	-146.423W	13	13	Niutahi	
PF-96	-15.277S	-146.883W	13	13	Tuaiva	
PF-103	-19.182S	-141.248W	13	13	Atoll Manuhangi	
PF-102	-16.922S	-143.230W	13	13	Atoll Marutea	
PF-101	-19.122S	-140.671W	13	13	Atoll Paraoa	

Paramount Peaks Catalog No.37 - Oceania

PF-100	-17.867S	-143.063W	13	13	Atoll Reitoru	
PF-111	-16.631S	-142.838W	12	12	Atoll Nihiru	
PF-110	-16.177S	-144.783W	12	12	Atoll Raraka	
PF-109	-16.989S	-143.066W	12	12	Marutea Nord	
PF-108	-15.093S	-147.927W	12	12	Motu Paio	
PF-107	-21.882S	-139.035W	12	12	Mururoa Ouest	
PF-106	-16.710S	-145.357W	12	12	Porieua Top	
PF-105	-16.783S	-144.756W	12	12	Tahanea Est	
PF-104	-16.528S	-145.468W	12	12	Tetamanu	
PF-115	-15.848S	-146.202W	11	11	Anse Amyot Top	
PF-114	-16.723S	-144.074W	11	11	Atoll Hiti	
PF-113	-15.818S	-146.003W	11	11	Atoll Toau	
PF-117	-16.127S	-145.007W	10	10	Atoll Raraka	
PF-116	-16.788S	-144.972W	10	10	Tahanea Ouest	
PF-118	-17.188S	-143.033W	8	8	Marutea Sud	
PF-112	-19.867S	-145.001W	3	11	Hereheretue Nord	
112 peaks			13866	nominal cover [sq.km]		346,650

Note: Orohena and Mt. Oave are examples of steep sided basalt cliffs where radar altimetry may not give proper readings. This may be the cause why Google Maps fails on Tahiti and can not be used to check gazetteer entries.

Orohena is 2241 m (or 2237 m) high by most sources (Times Atlas, Geonames, Wikipedia) so this figure was used here and the contour value of 1460 m on Google Maps was ignored.

Similarly, Mount Oave (Pain de Sucre, Ua Pou) is listed as 1230 or 1232 m by above sources while the HP on Ua Pou seems to be 880 m by Google.

P1. NU Niue

Peaks of 6 m eminence				Area [sq.km]: 260		
List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
NU-1	-19.081S	-169.941W	95	95	Niue Island	
1 peak			95	nominal cover [sq.km]		2375

P1. TO Tonga

Peaks of 6 m eminence				Area [sq.km]: 697		
List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
TO-1	-19.666S	-175.016W	1031	1031	Kao Island	
TO-2	-15.854S	-173.747W	551	551	Tafahi	
TO-3	-18.804S	-174.649W	518	518	Late Island	
TO-4	-21.367S	-174.918W	312	312	`Eua Island	
TO-5	-22.341S	-176.210W	295	295	`Ata	
TO-6	-15.582S	-175.626W	212	212	Niuafo`ou	
TO-7	-18.623S	-174.058W	210	210	Vava'u	
TO-9	-18.022S	-174.317W	191	191	Fonualei	
TO-10	-20.552S	-175.406W	129	129	Hunga Tonga Island	
9 peaks			3449	nominal cover [sq.km]		86,225

Paramount Peaks Catalog No.37 - Oceania

P1. NC

New Caledonia

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]: 18,653

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
NC-1	-20.588S	164.770E	1628	1628	Mont Panié	
NC-2	-21.880S	166.422E	1618	1618	Mont Humboldt	
NC-3	-21.366S	165.337E	1498	1498	Mé Maoya	
NC-5	-20.042S	163.814E	298	298	Mont Yandé	
NC-6	-19.691S	163.660E	269	289	Île Art	
NC-7	-22.395S	172.086E	242	242	Île Hunter	
NC-8	-22.653S	167.462E	234	234	Pic Nga	
NC-9	-22.344S	171.354E	177	177	Île Matthew	
NC-10	-21.488S	167.850E	132	132	Laasitien	
NC-12	-21.163S	167.405E	111	111	Cap de Flotte Top	
NC-14	-22.595S	168.952E	100	100	Île Walpole	
NC-15	-20.933S	167.031E	95	95	Nem	
NC-16	-20.716S	167.266E	92	92	Kouanopéo	
NC-17	-21.123S	167.825E	88	88	Île Tiga	
NC-13	-20.969S	167.377E	66	103	Lonine	
NC-18	-20.733S	167.060E	64	83	Nadoao Top	
NC-11	-21.634S	167.956E	58	130	Wanéré	
NC-20	-20.396S	166.605E	51	51	Kana	
NC-21	-20.674S	166.568E	44	44	Tiéou	
NC-4	-20.902S	165.006E	28	1371	Pic François	
NC-22	-21.315S	167.573E	20	39	Île Léiogat	
NC-23	-20.410S	166.143E	16	16	Beautemps-Beaupré	
NC-19	-20.473S	166.651E	15	51	Ohnyot (Fayaoué)	
NC-24	-18.143S	162.817E	12	12	Huon	
NC-25	-18.481S	163.085E	11	11	Île Surprise	
NC-26	-18.284S	163.044E	10	10	Île Leleizour	
NC-29	-19.870S	158.310E	7	7	Île Longue	
NC-28	-19.058S	158.985E	7	7	Île Renard	
NC-27	-19.912S	158.379E	7	7	Îlot du Passage	
NC-31	-21.416S	158.852E	6	6	Caye de l' Observatoire	
NC-30	-19.215S	158.941E	6	6	Île Renard S	
NC-33	-19.122S	158.603E	5	5	Île Bampton	
NC-32	-19.511S	158.250E	5	5	Îlots Avon	
NC-35	-21.899S	159.436E	3	3	South Bellona	
NC-34	-19.970S	158.473E	3	3	Îlot Loop	

35 peaks

7026

nominal cover [sq.km]

175,650

Paramount Peaks Catalog No.37 - Oceania

P1. CK Cook Islands

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]: 240

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
CK-1	-21.235S	-159.763W	653	653	Te Manga	
CK-2	-21.928S	-157.929W	176	176	Rangimotia (Mangaia)	
CK-3	-18.840S	-159.780W	124	124	Maungapu	
CK-4	-19.996S	-158.117W	81	81	Atiu	
CK-5	-20.158S	-157.341W	37	37	Mauke	
CK-6	-19.816S	-157.716W	34	34	Mitiaro	
CK-7	-10.395S	-161.024W	26	26	Murihiti	
CK-8	-9.999S	-161.086W	24	24	Rakahanga Atoll	
CK-9	-9.026S	-157.884W	23	23	Tepuka	
CK-11	-9.027S	-158.005W	23	23	Hangarei	
CK-10	-18.057S	-163.190W	23	23	Palmerston Island	
CK-12	-13.273S	-163.199W	21	21	High Island	
CK-14	-10.893S	-165.873W	20	20	Motu Kavata	
CK-13	-11.565S	-165.413W	20	20	Nassau Island	
CK-15	-19.263S	-158.966W	18	18	Manuae	

15 peaks

1303

nominal cover [sq.km]

32,575

P1. PN Pitcairn Islands

Peaks of 6 m eminence

Area [sq.km]: 62

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
PN-1	-25.068S	-130.113W	335	335	Pitcairn	
PN-2	-24.366S	-128.316W	39	39	Henderson Island	
PN-3	-23.939S	-130.752W	21	21	Oeno Atoll	
PN-4	-24.680S	-124.772W	8	8	Ducie Atoll	

4

peaks

403

nominal cover [sq.km]

10,075

P1. DES Desventurados

Peaks of 6 m eminence

Area [sq.km]: 5

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
DES-1	-26.343S	-79.891W	479	479	San Ambrosio	

1 peak

479

nominal cover [sq.km]

11,975

P1. EAS Easter Island

Peaks of 6 m eminence

Area [sq.km]: 164

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
EAS-1	-27.083S	-109.383W	507	507	Terevaka	
EAS-2	-26.466S	-105.466W	30	30	Salas y Gómez	

2 peaks

537

nominal cover [sq.km]

13,425

Paramount Peaks Catalog No.37 - Oceania

P1. KED

Kermadec Islands

Peaks of 6 m eminence

Area [sq.km]: 33

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
KED-1	-29.267S	-177.908W	516	516	Moumukai	
KED-2	-30.229S	-178.436W	238	238	Mount Haszard	
KED-3	-30.543S	-178.556W	103	130	Curtis Island	
KED-4	-31.354S	-178.825W	70	70	L'Esperance Rock	

4 peaks

927

nominal cover [sq.km]

23,175

P1. JF

Juan Fernandez

Peaks of 6 m eminence

Area [sq.km]: 100

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
JF-1	-33.750S	-80.817W	1319	1319	Los Inocentes	
JF-2	-33.654S	-78.851W	915	915	El Yunque	

2 peaks

2234

nominal cover [sq.km]

55,850

Note: Yosemite Rock is a 'ghost island'. If found, it would be another paramount peak of Juan Fernandez

Paramount Peaks Catalog No.37 - Oceania

P1. NZ

New Zealand

Peaks of 6 m eminence, with a selection of lesser peaks

Area [sq.km]: 269,191

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
NZ-1	-43.595S	170.142E	3754	3754	Aoraki Mount Cook	
NZ-3	-42.000S	173.666E	2885	2885	Tapuae-O-Uenuku	
NZ-5	-39.290S	175.562E	2797	2797	Ruapehu	
NZ-2	-44.384S	168.727E	2511	3033	Mount Aspiring	
NZ-7	-39.296S	174.064E	2345	2518	Mount Taranaki	
NZ-23	-37.917S	178.060E	1752	1752	Hikurangi	
NZ-26	-40.798S	175.456E	1571	1571	Mitre	
NZ-30	-38.657S	177.122E	1392	1392	Manuoha	
NZ-33	-46.740S	167.916E	980	980	Mount Anglem Hananui	
NZ-34	-37.993S	175.097E	959	959	Pirongia	
NZ-8	-43.004S	171.377E	909	2408	Mount Murchison	
NZ-65	-37.534S	175.742E	897	941	Te Aroha	
NZ-66	-36.540S	175.402E	878	878	Moehau	
NZ-37	-35.525S	173.511E	781	781	Mount Misery	
NZ-43	-46.409S	169.284E	720	720	Mount Pye	
NZ-44	-50.897S	166.021E	652	652	Adams Island	
NZ-47	-52.570S	169.162E	557	557	Mount Honey	
NZ-32	-38.233S	176.500E	530	1111	Mount Tarawera	
NZ-19	-41.035S	172.603E	506	1859	Snowden Range	
NZ-9	-42.052S	172.688E	491	2340	Mount Franklyn	
NZ-67	-37.047S	175.662E	373	847	Moyle Top	
NZ-28	-42.018S	171.640E	370	1525	Mount Uriah	
NZ-48	-36.985S	174.537E	364	465	Te Toiokawharu	
NZ-71	-49.684S	178.781E	361	361	Mount Galloway	
NZ-45	-39.795S	176.872E	334	645	Kahuranaki	
NZ-35	-43.689S	172.741E	334	919	Herbert Te Ahu Patiki	
NZ-12	-44.723S	169.753E	324	2090	Mount St. Bathans	
NZ-56	-34.466S	172.771E	310	310	Te Paki	
NZ-16	-45.275S	167.536E	294	1892	Mount Lyall	
NZ-57	-34.156S	172.130E	291	291	Manawatawhi	
NZ-15	-44.806S	170.327E	258	2010	Mount Kurow	
NZ-36	-38.388S	174.787E	256	797	Maungamangero	
NZ-29	-45.425S	170.071E	247	1450	Summit Rock	
NZ-11	-43.471S	171.526E	228	2190	Mount Hutt	
NZ-49	-36.093S	174.458E	216	424	Cattlemount	
NZ-42	-36.198S	175.080E	201	722	Mount Kiriraukawa	
NZ-38	-35.759S	173.798E	197	766	Tutamoe	
NZ-59	-48.031S	166.587E	176	176	Broughton Island	
NZ-40	-35.216S	173.416E	159	744	Raetea	
NZ-63	-35.447S	174.258E	142	447	Puhipuhi Top	
NZ-13	-42.852S	172.055E	142	2024	Mount Turnbull	
NZ-52	-39.155S	177.872E	133	380	Long Point Summit	
NZ-22	-45.663S	167.407E	130	1800	Hunter Mts	
NZ-31	-41.091S	174.102E	127	1203	Mount Stokes	
NZ-64	-35.854S	174.577E	125	420	Bream Head	
NZ-51	-37.355S	174.808E	121	401	Pakau	

Paramount Peaks Catalog No.37 - Oceania

NZ-69	-38.019S	175.576E	109	789	Maungatautari	
NZ-24	-45.944S	167.195E	100	1704	Caroline Peak	
NZ-55	-40.207S	176.467E	97	320	Touhou	
NZ-68	-37.037S	175.219E	82	685	Mangatangi Ridge	
NZ-60	-47.767S	179.061E	70	70	Molly Cap	
NZ-20	-45.380S	167.237E	69	1853	Mount Soaker	
NZ-58	-35.484S	174.737E	60	207	Tatua Peak	
NZ-14	-45.328S	168.323E	59	2022	Jane Peak	
NZ-6	-44.593S	168.013E	51	2723	Mount Tutoko	
NZ-18	-41.552S	172.541E	43	1875	Mount Owen	
NZ-27	-40.952S	175.282E	38	1529	Mount Hector	
NZ-17	-45.176S	167.359E	36	1879	Irene Mountain	
NZ-10	-45.071S	168.808E	36	2319	Double Cone	
NZ-21	-41.239S	172.659E	34	1809	The Twins	
NZ-41	-35.352S	173.361E	33	737	Panguru	
NZ-61	-46.332S	169.132E	25	712	Mokoreta	
NZ-62	-34.404S	173.027E	20	236	Surville Cliffs	
NZ-39	-47.086S	167.798E	15	750	Mount Allen	
NZ-70	-37.823S	175.907E	10	756	Te Weraiti	
NZ-4	-44.622S	168.410E	7	2830	Mount Earnslaw	
NZ-50	-35.818S	174.516E	6	419	Manaia	
NZ-25	-45.751S	167.788E	3	1650	Brunel Peaks	

68 peaks

35,083

nominal cover [sq.km]

877,075

Note: New Zealand has several outlying island groups. Two of these, Kermadec Islands and Chatham Islands are listed separately, the others are included in the main New Zealand list

P1. CIT

Chatham Islands

Peaks of 6 m eminence

Area [sq.km]:

966

List ID	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
CIT-1	-44.119S	-176.578W	299	299	Maungatere Hill	
CIT-3	-43.724S	-176.570W	188	188	Mount Chudleigh	
CIT-4	-44.265S	-176.292W	103	279	Pitt Island	
CIT-5	-43.963S	-175.833W	55	55	The Forty Fours	
CIT-6	-43.767S	-176.773W	18	160	Taorua	

5 peaks

663

nominal cover [sq.km]

16,575