

Paramount peaks: Indonesia

RWT D-MLM-5 JT-37-10-RL

C3D. MLU Maluku

Peaks of 60 m eminence, with a selection of lesser peaks

Area [sq.km]: 74,505

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
MLU-1	-3.173S	129.455E	3055	3055	Gunung Binaiya	
MLU-2	-3.300S	126.220E	2736	2736	Kaplatmada	
MLU-3	-0.737S	127.524E	2111	2111	Buku Sibela	
MLU-4	0.662N	127.403E	1730	1730	Pulau Tidore	
MLU-11	-1.794S	124.724E	1400	1400	Bapeng Godo	
MLU-15	2.229N	128.433E	1153	1191	Gunung Sabatai	
MLU-17	-1.832S	126.052E	1112	1112	Gunung Loku	
MLU-23	-7.122S	128.673E	857	857	Wuwarlali	
MLU-24	-7.893S	129.765E	815	815	Pulau Babar	
MLU-12	-7.684S	126.513E	794	1396	Pegunungan Lalaitu	
MLU-9	1.013N	128.109E	779	1432	Bukit Watowato	
MLU-25	-5.585S	133.067E	771	771	Gunung Daab	
MLU-5	-3.514S	127.148E	754	1731	Kaku Wa Lo Olon	
MLU-26	-6.741S	129.513E	753	753	Pulau Nila	
MLU-27	-3.710S	130.790E	744	744	Gunung Selagor	
MLU-29	-7.537S	127.377E	730	730	Pulau Romang	
MLU-7	-1.538S	127.668E	723	1561	Pulau Obi	
MLU-31	-6.313S	130.017E	619	619	Pulau Serua	
MLU-32	-4.522S	129.881E	612	612	Vuurberg	
MLU-8	1.378N	127.534E	538	1552	Gamkorona	
MLU-33	-1.952S	129.935E	517	517	Gunung Ful	
MLU-34	-1.390S	128.917E	421	421	Pulau Pisang	
MLU-35	-8.193S	127.683E	388	388	Pulau Leti	
MLU-37	1.317N	126.386E	376	376	Pulau Mayu	
MLU-36	-8.216S	128.984E	376	376	Pulau Sermata	
MLU-38	-5.349S	131.988E	375	375	Namsar	
MLU-30	0.383N	128.613E	375	709	Buku Tajam	
MLU-40	-7.234S	131.376E	348	348	Pulau Laibobar	
MLU-28	-6.976S	129.143E	345	737	Pulau Teun	
MLU-41	-4.132S	131.367E	338	338	Manawoka	
MLU-42	-4.736S	131.740E	332	332	Pulau Teor	
MLU-46	-7.682S	131.527E	294	294	Yamdena	
MLU-22	-3.703S	127.983E	291	890	Gunung Latua	
MLU-48	-5.542S	130.304E	269	269	Pulau Manuk	
MLU-49	-6.687S	131.570E	257	257	Melwuarniweyar	
MLU-20	-1.893S	125.630E	252	1011	Pegunungan Buya	
MLU-50	-6.635S	126.660E	240	240	Pulau Gunungapi	
MLU-51	-7.021S	131.967E	237	237	Pulau Fordate	
MLU-19	-3.220S	128.015E	228	1035	Gunung Sahuai	
MLU-54	-7.529S	130.852E	186	186	Pulau Selu	
MLU-39	-8.172S	127.984E	153	367	Gunung Kuli	
MLU-10	0.749N	127.968E	142	1401	Buku Saolat	
MLU-56	0.977N	126.137E	122	155	Pulau Tifore	

MLU-16	1.341N	128.395E	121	1187	Gunung Iga	
MLU-13	-3.383S	128.500E	114	1314	Gunung Toplana	
MLU-59	-6.779S	134.106E	105	105	Bain	
MLU-58	-2.151S	130.911E	105	105	Pulau Daram	
MLU-14	1.637N	127.902E	100	1260	Pegunungan Tobelo	
MLU-60	-5.903S	134.373E	98	98	Pulau Wokam	
MLU-57	-5.739S	132.176E	94	109	Pulau Taam	
MLU-43	-4.524S	131.666E	87	322	Pulau Kasiui	
MLU-53	-2.211S	130.438E	85	199	Pulau Wayilbatan	
MLU-61	-8.304S	130.824E	79	79	Pulau Batuserang	
MLU-21	-0.041S	130.852E	79	978	Pulau Waigeo	
MLU-62	5.561N	126.588E	75	75	Pulau Baronto	
MLU-52	-6.893S	131.476E	67	225	Lubwaan	
MLU-55	-7.442S	131.093E	61	172	Pulau Wuliaru	
MLU-64	-6.629S	134.718E	60	60	Maslan Top	
MLU-6	0.809N	127.333E	36	1715	Gamalama	
MLU-65	0.726N	129.137E	31	31	Pulau Yiew	

60 peaks

31,045

nominal cover [sq.km]

776,125

Notes:

- *1 For definitions and measurement units see general notes on paramount peaks
- *2 Some heights are erroneously recorded in Geonames gazetteers and other sources presumably based on the same wrong data. E.g. Gorong Island, about 280 m by Google Maps, is given as 1063 m by Geonames. Gunung Bula Bula, about 300 m by Google, is listed as 1102 m. Gunung Kiliwiono, 376 m by SRTM, over 320 m by Google Maps, is given as 47 m only. Paramounts in the above table are therefore based mainly on SRTM and Google data, and Geonames data are ignored if conflicting