

C3P. PF French Polynesia

Lookouts of 6 m eminence, with a selection of lesser summits

Area [sq.km]: 3,998

List ID *1	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	
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	
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	summits		13866		nominal cover [sq.km]	346,650

Notes:

- *1 For definitions and measurement units see general notes on lookouts
- *2 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.