

ELENCO PRINCIPALI EDIFICI VULCANICI MONDIALI

Nome del vulcano	Nazione	Tipologia	Latitudine	Longitudine	Quota
<u>Abu</u>	Japan	Vulcano a scudo	34.50	131.60	641
<u>Acamarachi</u>	Chile	Stratovulcano	-23.30	-67.62	6046
<u>Acatenango</u>	Guatemala	Stratovulcano	14.50	-90.88	3976
<u>Acigöl-Nevsehir</u>	Turkey	Caldera	38.57	34.52	1689
<u>Adams</u>	USA	Stratovulcano	46.21	-121.49	3742
<u>Adams Seamount</u>	Pacific Ocean	Submarine	-25.37	-129.27	-39
<u>Adatara</u>	Japan	Stratovulcano	37.64	140.29	1718
<u>Adwa</u>	Ethiopia	Stratovulcano	10.07	40.84	1733
<u>Afderà</u>	Ethiopia	Stratovulcano	13.08	40.85	1295
<u>Agrigan</u>	Mariana Islands	Stratovulcano	18.77	145.67	965
<u>Agua</u>	Guatemala	Stratovulcano	14.47	-90.74	3760
<u>Agua de Pau</u>	Azores	Stratovulcano	37.77	-25.47	947
<u>Aguilera</u>	Chile	Stratovulcano	-50.33	-73.75	2546
<u>Agung</u>	Lesser Sunda Islands	Stratovulcano	-8.34	115.51	3142
<u>Akademia Nauk</u>	Russia	Caldera	53.98	159.45	1180
<u>Akagi</u>	Japan	Stratovulcano	36.56	139.20	1828
<u>Akan</u>	Japan	Caldera	43.38	144.01	1499
<u>Akhtang</u>	Russia	Vulcano a scudo	55.43	158.65	1956
<u>Akita Komagatake</u>	Japan	Stratovulcano	39.76	140.80	1637
<u>Akita Yakeyama</u>	Japan	Stratovulcano	39.96	140.76	1366
<u>Akuseki-jima</u>	Japan	Stratovulcano	29.46	129.60	584
<u>Akutan</u>	USA	Stratovulcano	54.13	-165.99	1303
<u>Alaid</u>	Russia	Stratovulcano	50.86	155.55	2339
<u>Alamagan</u>	Mariana Islands	Stratovulcano	17.60	145.83	744
<u>Alayta</u>	Ethiopia	Vulcano a scudo	12.88	40.57	1501
<u>Alban Hills</u>	Italy	Caldera	41.73	12.70	949
<u>Alcedo</u>	Galápagos Islands	Vulcano a scudo	-0.43	-91.12	1130
<u>Ale Bagu</u>	Ethiopia	Stratovulcano	13.52	40.63	1031
<u>Alid</u>	Eritrea	Stratovulcano	14.88	39.92	904
<u>Ambrym</u>	Vanuatu	Vulcano a scudo	-16.25	168.12	1334
<u>Anatahan</u>	Mariana Islands	Stratovulcano	16.35	145.67	790
<u>Aneityum</u>	Vanuatu	Stratovulcano	-20.20	169.78	852
<u>Aniakchak</u>	USA	Caldera	56.88	-158.17	1341
<u>Antisana</u>	Ecuador	Stratovulcano	-0.48	-78.14	5753
<u>Aoba</u>	Vanuatu	Vulcano a scudo	-15.40	167.83	1496
<u>Ararat</u>	Turkey	Stratovulcano	39.70	44.30	5165
<u>Arenal</u>	Costa Rica	Stratovulcano	10.46	-84.70	1670
<u>Asacha</u>	Russia	Stratovulcano	52.36	157.83	1910
<u>Ascensión</u>	South Atlantic Ocean	Stratovulcano	-7.95	-14.37	858
<u>Askja</u>	Iceland	Stratovulcano	65.03	-16.75	1516
<u>Aso</u>	Japan	Caldera	32.88	131.11	1592
<u>Atka</u>	USA	Caldera	52.38	-174.15	1533
<u>Atsonupuri</u>	Russia	Stratovulcano	44.81	147.14	1206
<u>Augustine</u>	USA	Duomo	59.36	-153.43	1252
<u>Avachinsky</u>	Russia	Stratovulcano	53.26	158.83	2741
<u>Awu</u>	Indonesia	Stratovulcano	3.67	125.50	1320
<u>Ayelu</u>	Ethiopia	Stratovulcano	10.08	40.70	2145
<u>Azuma</u>	Japan	Stratovulcano	37.73	140.25	2035
<u>Babuyon Claro</u>	Philippines	Stratovulcano	19.50	121.90	1180
<u>Bachelor</u>	USA	Stratovulcano	43.80	121.60	2763
<u>Bagana</u>	Papua New Guinea	Cono di cenere	-6.10	155.20	1750
<u>Baker</u>	USA	Stratovulcano	48.79	-121.82	3285
<u>Bam</u>	Papua New Guinea	Stratovulcano	-3.60	144.85	685
<u>Bamus</u>	Papua New Guinea	Stratovulcano	-5.20	151.20	2248
<u>Bandai</u>	Japan	Stratovulcano	37.60	140.10	1819

<u>Barren Island</u>	India	Cono di cenere	12.29	93.88	305
<u>Bazman</u>	Iran	Stratovulcano	28.00	60.00	3490
<u>Beerenberg</u>	Norway	Stratovulcano	71.10	-8.20	2277
<u>Belknap</u>	USA	Vulcano a scudo	44.28	-121.83	2096
<u>Bezymianny</u>	Russia	Stratovulcano	55.98	160.58	2882
<u>Bolshoi Semiachik</u>	Russia	Stratovulcano	54.32	160.02	1720
<u>Bulusan</u>	Philippines	Stratovulcano	12.80	124.10	1565
<u>Cameroon (Mount)</u>	Cameroon	Stratovulcano	4.20	9.17	4095
<u>Camiguin de Babuyanes</u>	Philippines	Stratovulcano	18.83	121.85	712
<u>Canlaon</u>	Philippines	Stratovulcano	10.41	123.13	2435
<u>Capulin</u>	USA	Cono di cenere	36.45	-104.09	2494
<u>Cayambe</u>	Ecuador	Stratovulcano	0.03	-77.99	5790
<u>Cereme</u>	Indonesia	Stratovulcano	-6.90	108.41	3078
<u>Chaine des Puys</u>	France	Duomo	45.78	2.97	1464
<u>Chiginagak</u>	USA	Stratovulcano	57.13	-156.99	2067
<u>Chikurachki</u>	Russia	Stratovulcano	50.33	155.46	5958
<u>Chimborazo</u>	Ecuador	Stratovulcano	-1.46	-78.82	6310
<u>Cleveland</u>	USA	Stratovulcano	52.83	-169.95	1730
<u>Coatepeque</u>	El Salvador	Caldera	13.86	-89.54	746
<u>Colima</u>	Mexico	Stratovulcano	19.51	103.62	4100
<u>Concepción</u>	Nicaragua	Stratovulcano	11.50	85.60	1610
<u>Copahue</u>	Argentina	Stratovulcano	-37.85	-71.17	2965
<u>Cosigüina</u>	Nicaragua	Vulcano a scudo	12.98	-87.56	847
<u>Cotopaxi</u>	Ecuador	Stratovulcano	-0.68	-78.44	5911
<u>Crater Lake</u>	USA	Caldera	42.94	-122.11	2471
<u>Daisetsu</u>	Japan	Stratovulcano	43.70	142.90	2290
<u>Dakataua</u>	Papua New Guinea	Caldera	-5.00	150.10	400
<u>Damavand</u>	Iran	Stratovulcano	35.95	52.11	5670
<u>Dempo</u>	Indonesia	Stratovulcano	-4.00	103.10	3173
<u>Devils Tower</u>	USA	Neck	44.60	-104.70	1558
<u>Diky Greben</u>	Russia	Duomo	51.46	156.98	1331
<u>Dubbi</u>	Eritrea	Stratovulcano	13.60	41.80	1625
<u>East Epi</u>	Vanuatu	Caldera	-16.70	168.40	-34
<u>Egmont (Taranaki)</u>	New Zealand	Stratovulcano	-39.30	174.10	2518
<u>Egon</u>	Indonesia	Stratovulcano	-8.70	122.45	788
<u>El Chichon</u>	Mexico	Caldera	17.36	-93.23	1060
<u>Elbrus</u>	Russia	Stratovulcano	43.33	42.45	5633
<u>Erebus</u>	Antarctica	Stratovulcano	-77.50	167.20	3794
<u>Erta Ale</u>	Ethiopia	Vulcano a scudo	13.60	40.70	613
<u>Etna</u>	Italy	Stratovulcano	37.73	15.00	3350
<u>Fantale</u>	Ethiopia	Stratovulcano	8.98	39.93	2007
<u>Fernandina</u>	Ecuador	Caldera	-0.37	-91.55	1476
<u>Fisher</u>	USA	Stratovulcano	-54.63	-164.42	1095
<u>Fogo</u>	Cape Verde Islands	Stratovulcano	14.95	-24.35	2829
<u>Frosty Peak</u>	USA	Stratovulcano	55.08	-162.81	1920
<u>Fuego</u>	Guatemala	Stratovulcano	14.47	-90.88	3763
<u>Fuji</u>	Japan	Stratovulcano	35.36	138.73	3776
<u>Furnas</u>	Azores (Portugal)	Stratovulcano	37.76	-25.33	805
<u>Fuss Peak</u>	Russia	Stratovulcano	50.27	155.25	1772
<u>Galeras</u>	Colombia	Stratovulcano	1.22	-77.37	4276
<u>Galunggung</u>	Indonesia	Stratovulcano	-7.26	108.08	2168
<u>Gamalama</u>	Indonesia	Stratovulcano	0.81	127.33	1715
<u>Gamchen</u>	Russia	Stratovulcano	54.97	160.68	2576
<u>Gamkonora</u>	Indonesia	Stratovulcano	1.38	127.53	1635
<u>Gareloi</u>	USA	Stratovulcano	51.80	178.80	1573
<u>Gaua</u>	Vanuatu	Stratovulcano	-14.27	167.50	797
<u>Glacier Peak</u>	USA	Stratovulcano	48.11	-121.11	3213
<u>Gorely</u>	Russia	Caldera	52.56	158.03	1829

<u>Graciosa</u>	Azores (Portugal)	Stratovulcano	39.02	-27.97	402
<u>Great Sitkin</u>	USA	Stratovulcano	52.07	-176.13	1740
<u>Griggs</u>	USA	Stratovulcano	58.35	-155.09	2317
<u>Grímsvötn</u>	Iceland	Caldera	64.42	-17.33	1725
<u>Guallatiri</u>	Chile	Stratovulcano	-18.42	-69.09	6071
<u>Guguan</u>	USA	Stratovulcano	17.31	145.84	287
<u>Heard</u>	Australia	Stratovulcano	-53.10	73.50	2745
<u>Hibok-hibok</u>	Philippines	Stratovulcano	9.20	124.70	1332
<u>Hierro</u>	Spain	Vulcano a scudo	27.73	-18.03	1500
<u>Hood</u>	USA	Stratovulcano	45.40	-121.70	3426
<u>Hualalai</u>	USA	Vulcano a scudo	19.69	-155.87	2523
<u>Ibu</u>	Indonesia	Stratovulcano	1.49	127.63	1325
<u>Ijen</u>	Indonesia	Stratovulcano	-8.06	114.24	2386
<u>Iliamna</u>	USA	Stratovulcano	60.03	-153.09	3053
<u>Iliboleng</u>	Indonesia	Stratovulcano	-8.34	123.26	1659
<u>Iliniza</u>	Ecuador	Stratovulcano	-0.66	-78.71	5248
<u>Ilopango</u>	El Salvador	Caldera	13.67	-89.05	450
<u>Ilyinsky</u>	Russia	Stratovulcano	51.49	157.20	1578
<u>Ioto (Iwo-jima)</u>	Japan	Caldera	24.75	141.29	161
<u>Iraya</u>	Philippines	Stratovulcano	20.47	122.01	1009
<u>Irazu</u>	Costa Rica	Stratovulcano	9.98	83.85	3431
<u>Isanotski</u>	USA	Stratovulcano	54.77	-163.72	2446
<u>Izalco</u>	El Salvador	Stratovulcano	13.81	-89.63	1950
<u>Iztaccihuatl</u>	Mexico	Stratovulcano	19.18	-98.64	5286
<u>Izu-Tobu</u>	Japan	Cono di cenere	34.90	139.10	581
<u>Jailolo</u>	Indonesia	Stratovulcano	1.08	127.42	1130
<u>Jefferson</u>	USA	Stratovulcano	44.67	-121.80	3199
<u>Kadovar</u>	Papua New Guinea	Stratovulcano	-3.63	144.63	365
<u>Kaguyak</u>	United States	Stratovulcano	58.62	-154.06	901
<u>Kahoolawe</u>	United States	Vulcano a scudo	20.55	-156.57	450
<u>Kambalny</u>	Russia	Stratovulcano	51.30	156.87	2156
<u>Kanaga</u>	United States	Stratovulcano	51.92	-177.17	1307
<u>Kanlaon</u>	Philippines	Stratovulcano	10.41	123.13	2435
<u>Karangetang [Api Siau]</u>	Indonesia	Stratovulcano	2.78	125.40	1784
<u>Karisimbi</u>	Congo - Rwanda	Stratovulcano	-1.51	29.45	4507
<u>Karthala</u>	Comoros	Vulcano a scudo	-11.75	43.38	2361
<u>Karymsky</u>	Russia	Stratovulcano	54.05	159.45	1536
<u>Katla</u>	Iceland	Vulcano lineare	63.63	-19.05	1512
<u>Katmai</u>	United States	Stratovulcano	58.28	-154.96	2047
<u>Kavachi</u>	Solomon Islands	Submarine	-9.02	157.95	-20
<u>Kell</u>	Russia	Stratovulcano	51.65	157.35	900
<u>Kelut</u>	Indonesia	Stratovulcano	-7.93	112.31	1731
<u>Kerinci</u>	Indonesia	Stratovulcano	1.70	101.26	3800
<u>Khodutka</u>	Russia	Stratovulcano	52.06	157.70	2090
<u>Kialagvik</u>	United States	Stratovulcano	57.20	-156.75	1677
<u>Kick 'em Jenny</u>	Grenada	Submarine	12.30	-61.64	-185
<u>Kikai</u>	Japan	Caldera	30.79	130.31	704
<u>Kikhpinych</u>	Russia	Stratovulcano	54.49	160.25	1552
<u>Kilauea</u>	United States	Vulcano a scudo	19.42	-155.29	1222
<u>Kilimanjaro</u>	Tanzania	Stratovulcano	3.07	37.35	5895
<u>Kirishima</u>	Japan	Stratovulcano	31.93	130.86	1700
<u>Kliuchevskoi</u>	Russia	Stratovulcano	56.06	160.64	4835
<u>Komagatake</u>	Japan	Stratovulcano	42.06	140.68	1131
<u>Kone</u>	Ethiopia	Caldera	8.80	39.69	1619
<u>Koryaksky</u>	Russia	Stratovulcano	53.32	158.69	3456
<u>Koshelev</u>	Russia	Stratovulcano	51.36	156.75	1812
<u>Krafla</u>	Iceland	Caldera	65.73	-16.78	818
<u>Krakatau</u>	Indonesia	Stratovulcano	-6.10	105.42	813

<u>Krashennikov</u>	Russia	Stratovulcano	54.59	160.27	1856
<u>Kronotsky</u>	Russia	Stratovulcano	54.75	160.53	3528
<u>Ksudach</u>	Russia	Stratovulcano	51.80	157.53	1079
<u>Kukak</u>	United States	Stratovulcano	58.45	-154.36	2043
<u>Kusatsu-Shirane</u>	Japan	Stratovulcano	36.64	138.54	2171
<u>Kutcharo</u>	Japan	Caldera	43.61	144.44	999
<u>Kuttara</u>	Japan	Stratovulcano	42.49	141.16	581
<u>Kuwa</u>	Vanuatu	Caldera	-16.83	168.54	-2
<u>La Palma</u>	Spain	Stratovulcano	28.57	-17.83	2426
<u>Lamington</u>	Papua New Guinea	Stratovulcano	-8.95	148.15	1680
<u>Langila</u>	Papua New Guinea	Stratovulcano	-5.53	148.42	1330
<u>Láscar</u>	Chile	Stratovulcano	-23.37	-67.73	5592
<u>Lewotobi</u>	Indonesia	Stratovulcano	-8.54	122.78	1703
<u>Lewotolo</u>	Indonesia	Stratovulcano	-8.27	123.51	1423
<u>Liamuiga</u>	St. Kitts and Nevis	Stratovulcano	17.37	-62.80	1156
<u>Lipari</u>	Italy	Stratovulcano	38.48	14.95	602
<u>Little Sitkin</u>	United States	Stratovulcano	51.95	178.54	1174
<u>Lokon-Empung</u>	Indonesia	Stratovulcano	1.36	124.79	1580
<u>Lolo</u>	Papua New Guinea	Stratovulcano	-5.47	150.51	805
<u>Lolobau</u>	Papua New Guinea	Caldera	-4.92	151.16	858
<u>Loloru</u>	Papua New Guinea	Stratovulcano	-6.52	155.62	1887
<u>Longonot</u>	Kenya	Stratovulcano	-0.91	36.45	2776
<u>Lopevi</u>	Vanuatu	Stratovulcano	-16.51	168.35	1413
<u>Maderas</u>	Nicaragua	Stratovulcano	11.45	-85.52	1394
<u>Mageik</u>	United States	Stratovulcano	58.20	155.25	2165
<u>Mahawu</u>	Indonesia	Stratovulcano	1.36	124.86	1324
<u>Makian</u>	Indonesia	Stratovulcano	0.32	127.40	1357
<u>Maly Semiachik</u>	Russia	Caldera	54.13	159.67	1560
<u>Manam</u>	Papua New Guinea	Stratovulcano	-4.08	145.04	1807
<u>Mariveles</u>	Philippines	Stratovulcano	14.52	120.47	1388
<u>Marsabit</u>	Kenya	Vulcano a scudo	2.32	37.97	1707
<u>Masaya</u>	Nicaragua	Caldera	11.98	-86.16	635
<u>Mashkovtsev</u>	Russia	Stratovulcano	51.10	156.72	503
<u>Mashu</u>	Japan	Caldera	43.57	144.57	855
<u>Mauna Kea</u>	United States	Vulcano a scudo	19.82	-155.47	4205
<u>Mauna Loa</u>	United States	Vulcano a scudo	19.48	-155.61	4170
<u>Mayon</u>	Philippines	Stratovulcano	13.26	123.69	2462
<u>McLoughlin</u>	United States	Stratovulcano	42.45	-122.32	2894
<u>Mega Basalt Field</u>	Ethiopia - Kenya	Cono di cenere	37.42	4.08	1067
<u>Menengai</u>	Kenya	Vulcano a scudo	-0.20	36.07	2278
<u>Merapi</u>	Indonesia	Stratovulcano	-7.54	110.44	2911
<u>Merbabu</u>	Indonesia	Stratovulcano	-7.45	110.43	3145
<u>Meru</u>	Tanzania	Stratovulcano	-3.25	36.75	4565
<u>Methana</u>	Greece	Duomo	37.62	23.34	760
<u>Michael</u>	United Kingdom	Stratovulcano	-57.78	-26.45	990
<u>Michoacan-Guanajuato</u>	Mexico	Cono di cenere	19.85	-101.75	3860
<u>Mílos</u>	Greece	Stratovulcano	36.70	24.44	751
<u>Miyake-jima</u>	Japan	Stratovulcano	34.08	139.53	815
<u>Moffett</u>	United States	Stratovulcano	51.94	-176.75	1196
<u>Mojanda</u>	Ecuador	Stratovulcano	0.13	-78.27	4263
<u>Momotombo</u>	Nicaragua	Stratovulcano	12.42	-86.54	1297
<u>Moti</u>	Indonesia	Stratovulcano	0.45	127.40	950
<u>Muria</u>	Indonesia	Stratovulcano	-6.62	110.88	1625
<u>Nantai</u>	Japan	Stratovulcano	36.76	139.48	2486
<u>Nasu</u>	Japan	Stratovulcano	37.12	139.97	1915
<u>Negro, Cerro</u>	Nicaragua	Cono di cenere	12.51	-86.70	728
<u>Nemo Peak</u>	Russia	Caldera	49.57	154.81	1018
<u>Nevis Peak</u>	St. Kitts and Nevis	Stratovulcano	17.15	-62.58	985

<u>Newberry</u>	United States	Vulcano a scudo	43.72	-121.23	2434
<u>Newer Volcanics Province</u>	Australia	Vulcano a scudo	-37.77	142.50	1011
<u>Ngauruhoe</u>	New Zealand	Stratovulcano	-39.13	175.64	1978
<u>Nikko-Shirane</u>	Japan	Vulcano a scudo	36.80	139.38	2578
<u>Nipesotsu-Maruyama</u>	Japan	Stratovulcano	43.45	143.04	2013
<u>Nisyros</u>	Greece	Stratovulcano	36.59	27.16	698
<u>Nyambeni Hills</u>	Kenya	Vulcano a scudo	0.23	37.87	750
<u>Nyamuragira</u>	Republic of Congo	Vulcano a scudo	-1.41	29.20	3058
<u>Nyiragongo</u>	Republic of Congo	Stratovulcano	-1.52	29.25	3470
<u>Oahu</u>	United States	Vulcano a scudo			1220
<u>Ojos del Salado</u>	Chile/Argentina	Stratovulcano	-27.12	-68.55	6887
<u>Okataina</u>	New Zealand	Duomo	-38.12	176.50	1111
<u>Okmok</u>	United States	Vulcano a scudo	53.43	-168.13	1073
<u>Oku Volcanic Field</u>	Cameroon	Stratovulcano	6.25	10.50	3011
<u>Ol Doinyo Lengai</u>	Tanzania	Stratovulcano	-2.76	39.91	2962
<u>Opala</u>	Russia	Caldera	52.54	157.34	1776
<u>Oraefajokull</u>	Iceland	Stratovulcano	64.00	-16.65	2119
<u>Oshima</u>	Japan	Stratovulcano	34.72	139.40	764
<u>Pagan</u>	United States	Stratovulcano	18.13	145.80	570
<u>Pago</u>	Papua New Guinea	Caldera	-5.58	150.52	742
<u>Papandayan</u>	Indonesia	Stratovulcano	-7.32	107.73	2665
<u>Paricutin</u>	Mexico	Cono di cenere	19.50	-102.20	3170
<u>Parinacota</u>	Chile/Bolivia	Stratovulcano	-18.17	-69.15	6348
<u>Pauzhetka</u>	Russia	Duomo	51.45	156.97	1070
<u>Pavlof</u>	United States	Stratovulcano	55.42	-161.89	2519
<u>Pavlof Sister</u>	United States	Stratovulcano	55.45	-161.84	2142
<u>Pelee</u>	France	Stratovulcano	14.82	-61.17	1397
<u>Pico</u>	Portugal	Stratovulcano	38.47	-28.40	2351
<u>Pilas, Las</u>	Nicaragua	Stratovulcano	11.54	-85.62	1700
<u>Pinacate</u>	Mexico	Cono di cenere	31.77	-113.50	1200
<u>Pinatubo</u>	Phillippines	Stratovulcano	15.13	120.35	1486
<u>Piton de la Fournaise</u>	France	Vulcano a scudo	-21.23	55.71	2631
<u>Poas</u>	Costa Rica	Stratovulcano	10.20	-84.23	2708
<u>Popocatepetl</u>	Mexico	Stratovulcano	19.02	-98.62	5246
<u>Prevo Peak</u>	Russia	Stratovulcano	47.02	152.12	1360
<u>Purace</u>	Colombia	Stratovulcano	2.32	-76.40	4650
<u>Quill, The</u>	Netherlands	Stratovulcano	17.48	-62.96	601
<u>Rabaul</u>	Papua New Guinea	Vulcano a scudo	-4.27	152.20	688
<u>Ragang</u>	Phillippines	Stratovulcano	7.70	124.50	2815
<u>Raikoke</u>	Russia	Stratovulcano	48.29	153.25	551
<u>Rainier</u>	United States	Stratovulcano	46.85	-121.76	4392
<u>Rajabasa</u>	Indonesia	Stratovulcano	-5.78	105.63	1281
<u>Raoul</u>	New Zealand	Stratovulcano	-29.27	-177.92	516
<u>Rasshua</u>	Russia	Stratovulcano	47.77	153.02	956
<u>Raung</u>	Indonesia	Stratovulcano	-8.13	114.04	3332
<u>Rausu</u>	Japan	Stratovulcano	44.07	145.13	1660
<u>Redoubt</u>	United States	Stratovulcano	60.49	-152.74	3108
<u>Reventador</u>	Ecuador	Stratovulcano	-0.08	-77.66	3562
<u>Roundtop</u>	United States	Stratovulcano	54.80	-163.59	1871
<u>Ruapehu</u>	New Zealand	Stratovulcano	-39.28	175.57	2797
<u>Rudakov</u>	Russia	Stratovulcano	45.88	149.83	542
<u>Ruiz, Nevado del</u>	Colombia	Stratovulcano	4.89	-75.32	5321
<u>Saba</u>	Netherlands	Stratovulcano	17.63	-63.23	887
<u>Sabancaya</u>	Peru	Stratovulcano	-15.78	-71.85	5967
<u>Sakar</u>	Papua New Guinea	Stratovulcano	-5.41	148.09	992
<u>Sakura-jima</u>	Japan	Stratovulcano	31.59	130.66	1117
<u>Salak</u>	Indonesia	Stratovulcano	-6.72	106.73	2211
<u>San Cristobal</u>	Nicaragua	Stratovulcano	12.70	-87.00	1745

<u>San Salvador</u>	El Salvador	Stratovolcano	13.73	-89.29	1893
<u>San Vicente</u>	Cape Verde Islands	Stratovolcano	16.90	-25.00	697
<u>Sanford</u>	United States	Vulcano a scudo	62.22	-144.13	4949
<u>Sangay</u>	Ecuador	Stratovolcano	-2.00	-78.34	5230
<u>Santa Ana</u>	El Salvador	Stratovolcano	13.85	-89.63	2381
<u>Santa Maria</u>	Guatemala	Stratovolcano	14.76	-91.55	3772
<u>Santorini</u>	Greece	Vulcano a scudo	36.40	25.40	367
<u>Sarychev Peak</u>	Russia	Stratovolcano	48.09	153.20	1496
<u>Savo</u>	Solomon Islands	Stratovolcano	-9.13	159.82	485
<u>Segula</u>	United States	Stratovolcano	52.02	178.14	1160
<u>Semeru</u>	Indonesia	Stratovolcano	-8.11	112.92	3676
<u>Semisopochnoi</u>	United States	Stratovolcano	51.93	179.58	1221
<u>Sete Cidades</u>	Portugal	Stratovolcano	37.87	-25.78	856
<u>Shasta</u>	United States	Stratovolcano	41.41	-122.19	4317
<u>Sheveluch</u>	Russia	Stratovolcano	56.65	161.36	3283
<u>Shikotsu</u>	Japan	Caldera	42.69	141.38	1320
<u>Shiretoko-Iwo-zan</u>	Japan	Stratovolcano	44.13	145.17	1563
<u>Shishaldin</u>	United States	Stratovolcano	54.76	-163.97	2857
<u>Sinarka</u>	Russia	Stratovolcano	48.88	154.18	934
<u>Smirnov</u>	Russia	Stratovolcano	44.42	146.14	1189
<u>Sollipulli</u>	Chile	Caldera	-38.97	-71.52	2282
<u>Soputan</u>	Indonesia	Stratovolcano	1.11	124.73	1784
<u>Soufriere Guadeloupe</u>	France	Stratovolcano	16.05	-61.67	1467
<u>Soufrière Hills</u>	United Kingdom	Stratovolcano	16.72	-62.18	915
<u>Soufrière St. Vincent</u>	St. Vincent	Stratovolcano	13.33	-61.18	1220
<u>SP Mountain</u>	United States	Cono di cenere	35.60	-111.60	2141
<u>Spurr</u>	United States	Stratovolcano	61.30	-152.25	3374
<u>Srednii</u>	Russia	Submarine	47.60	152.92	36
<u>Steller</u>	United States	Stratovolcano	58.40	-154.40	2272
<u>Stromboli</u>	Italy	Stratovolcano	38.79	15.21	924
<u>Sumaco</u>	Ecuador	Stratovolcano	-0.54	-77.63	3990
<u>Sumbing</u>	Indonesia	Stratovolcano	-7.38	110.07	3371
<u>Sundoro</u>	Indonesia	Stratovolcano	-7.30	109.99	3136
<u>Sunset Craters</u>	United States	Cono di cenere	35.37	-111.50	2447
<u>Suswa</u>	Kenya	Vulcano a scudo	-1.18	36.35	2356
<u>Suwanose-jima</u>	Japan	Stratovolcano	29.64	129.72	799
<u>Taal</u>	Philippines	Caldera	14.00	120.99	311
<u>Talang</u>	Indonesia	Stratovolcano	-0.98	100.68	2597
<u>Tambora</u>	Indonesia	Stratovolcano	-8.25	118.00	2850
<u>Tambora</u>	Indonesia	Stratovolcano	-8.25	118.00	2850
<u>Tanaga and Takawangha</u>	United States	Stratovolcano	51.89	-178.15	1806
<u>Tanaga and Takawangha</u>	United States	Stratovolcano	51.89	-178.15	1806
<u>Tangkubanparahu</u>	Indonesia	Stratovolcano	-6.77	107.60	2084
<u>Tao-Rusyr Caldera</u>	Russia	Stratovolcano	49.35	154.70	1325
<u>Tarso Voon</u>	Chad	Stratovolcano	20.92	17.28	3100
<u>Telica Volcano</u>	Nicaragua	Stratovolcano	12.60	-86.85	1010
<u>Tenerife</u>	Spain	Stratovolcano	28.27	-16.64	3715
<u>Tengger Caldera and Bromo</u>	Indonesia	Stratovolcano	-7.94	112.95	2329
<u>Three Fingered Jack</u>	United States	Stratovolcano	44.50	-121.80	2390
<u>Three Sisters</u>	United States	Stratovolcano	44.10	121.77	3100
<u>Thule Islands</u>	United Kingdom	Stratovolcano	-59.45	-27.37	1075
<u>Tiatia</u>	Russia	Stratovolcano	44.35	146.26	1819
<u>Toba</u>	Indonesia	Caldera	2.58	98.83	2157
<u>Todoko-Ranu</u>	Indonesia	Caldera	1.25	127.47	979
<u>Tolbachik</u>	Russia	Stratovolcano	55.83	160.33	3682
<u>Tolimán</u>	Guatemala	Stratovolcano	14.61	-91.19	3158
<u>Towada</u>	Japan	Caldera	40.47	140.92	1159
<u>Traitor's Head</u>	Vanuatu	Stratovolcano	-18.75	169.23	1881

<u>Tri Sestry</u>	Russia	Stratovulcano	45.93	149.92	998
<u>Tristan da Cunha</u>	United Kingdom	Vulcano a scudo	-37.09	-12.28	2060
<u>Tsurumi</u>	Japan	Duomo	33.28	131.43	1584
<u>Tungurahua</u>	Ecuador	Stratovulcano	-1.47	-78.44	2011
<u>Ubinas</u>	Peru	Stratovulcano	-16.36	-70.90	5672
<u>Udina</u>	Russia	Stratovulcano	55.76	160.53	2923
<u>Ugashik and Peulik</u>	United States	Stratovulcano	57.75	-156.37	1474
<u>Ulawun</u>	Papua New Guinea	Stratovulcano	-5.05	151.33	2334
<u>Undara</u>	Australia	Vulcano a scudo	-18.25	144.75	1020
<u>Urataman</u>	Russia	Somma Volcano	47.12	152.25	678
<u>Ushishur</u>	Russia	Caldera	47.52	152.80	401
<u>Usu</u>	Japan	Stratovulcano	42.54	140.84	737
<u>Uzon</u>	Russia	Caldera	54.50	159.97	1617
<u>Veniaminof</u>	United States	Stratovulcano	56.17	-159.38	2507
<u>Vernadskii Ridge</u>	Russia	Cono di cenere	50.55	155.97	1183
<u>Vesuvius</u>	Italy	Stratovulcano	40.82	14.43	1281
<u>Villarrica</u>	Chile	Stratovulcano	-39.42	-71.93	2847
<u>Vilyuchik</u>	Russia	Stratovulcano	52.70	158.28	2173
<u>Visoke</u>	Congo/Rwanda	Stratovulcano	-1.47	29.49	3711
<u>Vsevidof Volcano</u>	United States	Stratovulcano	53.13	-168.69	2149
<u>Vulcano</u>	Italy	Stratovulcano	38.40	14.96	500
<u>Washington</u>	United States	Vulcano a scudo	44.30	-121.80	2376
<u>Wau-en-Namus</u>	Libya	Caldera	25.05	17.55	547
<u>Westdahl</u>	United States	Stratovulcano	54.52	-164.65	1654
<u>White Island</u>	New Zealand	Stratovulcano	-37.52	177.18	321
<u>Wrangell</u>	United States	Vulcano a scudo	62.00	-144.02	4317
<u>Yake-dake</u>	Japan	Stratovulcano	36.22	137.59	2455
<u>Yantarni</u>	United States	Stratovulcano	57.02	-157.19	1345
<u>Yasur</u>	Vanuatu	Stratovulcano	-19.53	169.44	361
<u>Yellowstone</u>	United States	Caldera	44.43	-110.67	2805
<u>Zavaritzki Caldera</u>	Russia	Caldera	46.93	151.95	624
<u>Zimina</u>	Russia	Stratovulcano	55.86		