

Based on ICAO
Manual on Volcanic Ash, Radioactive Material and
Toxic Chemical Clouds
Appendix F, doc 9691, 2007, Second edition

LIST OF VOLCANOES

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|---|----------------------|----------------|------------------|-----------|
| EUROPE-AFRICA-MIDDLE EAST-INDIAN OCEAN | | | | |
| ALAYTA | ETHIOPIA | 201-112 | N12 52.5 | E040 33.4 |
| ARDOUKOBA | DJIBOUTI | 201-126 | N11 36.4 | E042 27.4 |
| CAMPI FLEGREI | ITALY | 101-01 | N40 49.4 | E014 08.2 |
| CAMPI FLEGREI MAR SICILY | ITALY | 101-07 | N37 06.0 | E012 42.0 |
| CHYULU HILLS | AFRICA-E | 202-13 | S02 40.5 | E037 52.5 |
| DALLOL | ETHIOPIA | 201-041 | N14 14.3 | E040 18.0 |
| DAMA ALI | ETHIOPIA | 201-141 | N11 16.3 | E041 37.3 |
| DJEBEL TEYR | RED SEA | 201-01 | N15 42.0 | E041 44.3 |
| DUBBI | ETHIOPIA | 201-10 | N13 34.5 | E041 48.3 |
| EMURUANGOGOLAK | AFRICA-E | 202-051 | N01 30.0 | E036 19.5 |
| ERTA ALE | ETHIOPIA | 201-08 | N13 36.0 | E040 40.1 |
| ES SAFA | SYRIA | 300-05 | N33 04.5 | E037 09.0 |
| ETNA | ITALY | 101-06 | N37 44.0 | E015 00.1 |
| FENTALE | ETHIOPIA | 201-19 | N08 58.3 | E039 55.5 |
| HARRAS OF DHAMAR | ARABIA-S | 302-06 | N14 34.1 | E044 40.1 |
| HEARD VOLCANO | INDIAN OCEAN-S | 304-01 | S53 06.2 | E073 30.4 |
| JABAL YAR | ARABIA-S | 302-01 | N17 03.0 | E042 49.5 |
| JEBEL ZUBAYR | RED SEA | 201-02 | N15 04.5 | E042 09.4 |
| KARTHALA | INDIAN OCEAN-W | 303-01 | S11 45.0 | E043 22.5 |
| KIEYO | AFRICA-E | 202-17 | S09 13.5 | E033 46.5 |
| KONE | ETHIOPIA | 201-20 | N08 48.0 | E039 41.3 |
| LONGONOT | AFRICA-E | 202-10 | S00 55.1 | E036 27.0 |
| MANDA-INAKIR | ETHIOPIA | 201-122 | N12 22.5 | E042 12.0 |
| MARION ISLAND | INDIAN OCEANS | 304-08 | S46 54.0 | E037 45.0 |
| MERU | AFRICA-E | 202-16 | S03 15.0 | E036 45.0 |
| METHANA | GREECE | 102-02 | N37 36.5 | E023 20.1 |
| MOUNT CAMEROON | AFRICA-W | 204-01 | N04 12.1 | E009 10.1 |
| NISYROS | GREECE | 102-05 | N36 34.5 | E027 10.5 |
| NYAMURAGIRA | AFRICA-C | 203-02 | S01 24.3 | E029 12.0 |
| NYIRAGONGO | AFRICA-C | 203-03 | S01 31.1 | E029 15.0 |
| OKU VOLCANO FIELD | AFRICA-W | 204-003 | N06 15.0 | E010 30.0 |
| OL DOINYO LENGAI | AFRICA-E | 202-12 | S02 45.0 | E035 54.1 |
| OLKARIA | AFRICA-E | 202-09 | S00 54.1 | E036 17.3 |
| PANTELLERIA | ITALY | 101-071 | N36 45.4 | E012 00.4 |
| PITON DE FOURNAISE | INDIAN OCEAN-W | 303-02 | S21 13.4 | E055 42.5 |
| SANTA ISABEL | AFRICA-W | 204-02 | N03 34.3 | E008 45.0 |
| SANTORINI | GREECE | 102-04 | N36 24.1 | E025 23.5 |
| SOUTH ISLAND | AFRICA-E | 202-02 | N02 37.3 | E036 36.0 |
| ST PAUL | INDIAN OCEAN-S | 304-03 | S38 42.4 | E077 31.5 |
| STROMBOLI | ITALY | 101-04 | N38 47.2 | E015 12.5 |
| THE BARRIER | AFRICA-E | 202-03 | N02 19.1 | E036 34.1 |
| TULLU MOJE | ETHIOPIA | 201-25 | N08 09.3 | E039 07.5 |
| VESUVIO | ITALY | 101-02 | N40 49.2 | E014 25.3 |
| VISOKE | AFRICA-C | 203-05 | S01 28.1 | E029 29.3 |
| VULCANO | ITALY | 101-05 | N38 24.1 | E014 57.4 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|--------------------------------------|----------------------------|-------------------|---------------------|-----------|
| NEW ZEALAND-SOUTHWEST PACIFIC | | | | |
| AMBRYM | VANUATU-SW PACIFIC | 507-04 | S16 15.0 | E168 07.1 |
| AOBA | VANUATU-SW PACIFIC | 507-03 | S15 24.0 | E167 49.5 |
| AUCKLAND FIELD | NEW ZEALAND | 401-02 | S36 54.0 | E174 52.1 |
| BAGANA | BOUGAINVILLE-SW PACIFIC | 505-02 | S06 08.2 | E155 11.4 |
| BAM | NEW GUINEA-NE OF | 501-01 | S03 36.0 | E144 51.0 |
| BAMUS | NEW BRITAIN-SW PACIFIC | 502-11 | S05 12.0 | E151 13.5 |
| BILLY MITCHELL | BOUGAINVILLE-SW PACIFIC | 505-011 | S06 05.3 | E155 13.3 |
| BRIMSTONE ISLAND | KERMADEC IS | 402-02 | S30 13.5 | W178 54.4 |
| CURACOA | TONGA-SW PACIFIC | 403-101 | S15 36.4 | W173 39.4 |
| DAKATAUA | NEW BRITAIN-SW PACIFIC | 502-04 | S05 03.2 | E150 06.3 |
| EAST EPI | VANUATU-SW PACIFIC | 507-06 | S16 40.5 | E168 22.1 |
| FALCON ISLAND | TONGA-SW PACIFIC | 403-05 | S20 18.4 | W175 24.4 |
| FONUALEI | TONGA-SW PACIFIC | 403-10 | S18 00.4 | W174 19.3 |
| GAUA | VANUATU-SW PACIFIC | 507-02 | S14 16.1 | E167 30.0 |
| HOME REEF | TONGA-SW PACIFIC | 403-08 | S18 59.3 | W174 46.3 |
| HUNTER ISLAND | SW PACIFIC | 508-02 | S22 24.0 | E172 03.0 |
| KARKAR | NEW GUINEA-NE OF | 501-03 | S04 38.6 | E145 57.5 |
| KAVACHI | SOLOMON IS-SW PACIFIC | 505-06 | S09 01.1 | E157 57.0 |
| KUWAE | VANUATU-SW PACIFIC | 507-07 | S16 49.4 | E168 32.1 |
| LAMINGTON | NEW GUINEA | 503-01 | S08 57.0 | E148 09.0 |
| LANGILA | NEW BRITAIN-SW PACIFIC | 502-01 | S05 31.3 | E148 25.1 |
| LATE | TONGA-SW PACIFIC | 403-09 | S18 48.2 | W174 39.0 |
| LOLOBAU | NEW BRITAIN-SW PACIFIC | 502-13 | S04 55.1 | E151 09.3 |
| LONG ISLAND | NEW GUINEA-NE OF | 501-05 | S05 21.3 | E147 07.1 |
| LOPEVI | VANUATU-SW PACIFIC | 507-05 | S16 30.3 | E168 20.5 |
| MANAM | NEW GUINEA-NE OF | 501-02 | S04 06.0 | E145 03.4 |
| MATTHEW ISLAND | SW PACIFIC | 508-01 | S22 19.5 | E171 19.1 |
| METIS SHOAL | TONGA-SW PACIFIC | 403-07 | S19 10.5 | W174 51.4 |
| MONOWAI SEAMOUNT | KERMADEC IS | 402-05 | S25 53.2 | W177 11.2 |
| MOUNT EGMONT | NEW ZEALAND | 401-03 | S39 18.0 | E174 03.4 |
| NIUAFO'OU | TONGA-SW PACIFIC | 403-11 | S15 36.0 | W175 37.5 |
| OFU-OLOSEGA | SAMOA-SW PACIFIC | 404-01 | S14 10.3 | W169 37.1 |
| PAGO WITORI | NEW BRITAIN-SW PACIFIC | 502-08 | S05 34.5 | E150 31.1 |
| RABAUL | NEW BRITAIN-SW PACIFIC | 502-14 | S04 16.2 | E152 12.1 |
| RAOUL ISLAND | KERMADEC IS | 402-03 | S29 15.4 | W177 54.4 |
| RITTER ISLAND | NEW GUINEA-NE OF | 501-07 | S05 31.1 | E148 07.2 |
| RUAPEHU | NEW ZEALAND | 401-10 | S39 16.5 | E175 34.1 |
| RUMBLE III | NEW ZEALAND | 401-13 | S35 44.4 | E178 28.4 |
| SAVA'I | SAMOA-SW PACIFIC | 404-04 | S13 36.4 | W172 31.3 |
| SAVO | SOLOMON IS-SW PACIFIC | 505-07 | S09 07.5 | E159 49.1 |
| SORETIMEAT | VANUATU-SW PACIFIC | 507-01 | S13 48.0 | E167 28.1 |
| ST ANDREW STRAIT | ADMIRALTY IS-SW PACIFIC | 500-01 | S02 22.5 | E147 21.0 |
| TARAWERA | NEW ZEALAND | 401-06 | S38 13.4 | E176 30.3 |
| TINAKULA | SANTA CRUZ IS-SW PAC | 506-01 | S10 22.5 | E165 48.0 |
| TOFUA | TONGA-SW PACIFIC | 403-06 | S19 45.0 | W176 04.5 |
| TONGARIRO | NEW ZEALAND | 401-08 | S39 07.5 | E175 38.3 |
| TRAITOR'S HEAD | VANUATU-SW PACIFIC | 507-09 | S18 45.0 | E169 13.5 |
| ULAWUN | NEW BRITAIN-SW PACIFIC | 502-12 | S05 03.0 | E151 19.5 |
| UNNAMED | TONGA-SW PACIFIC | 403-01 | S21 27.3 | W175 46.1 |
| UNNAMED | TONGA-SW PACIFIC | 403-03 | S20 51.0 | W175 31.5 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|--------------|-------------------------|----------------|------------------|-----------|
| UNNAMED | TONGA-SW PACIFIC | 403-04 | S20 33.4 | W175 22.5 |
| UNNAMED | SW PACIFIC | 508-03 | S25 46.5 | E168 37.5 |
| UNNAMED | ADMIRALTY IS-SW PACIFIC | 500-03 | S03 01.5 | E147 46.5 |
| UNNAMED | KERMADEC IS | 402-04 | S29 10.5 | W177 52.1 |
| VICTORY | NEW GUINEA | 503-03 | S09 12.0 | E149 04.1 |
| WAIOWA | NEW GUINEA | 503-04 | S09 34.1 | E149 04.3 |
| WHITE ISLAND | NEW ZEALAND | 401-04 | S37 31.1 | E177 10.5 |
| YASUR | VANUATU-SW PACIFIC | 507-10 | S19 31.1 | E169 25.3 |

INDONESIA

| | | | | |
|-----------------------|-----------------------|---------|----------|-----------|
| AGUNG | LESSER SUNDA IS | 604-02 | S08 20.3 | E115 30.3 |
| AMBANG | SULAWESI-INDONESIA | 606-02 | N00 45.0 | E124 25.1 |
| API SIAU | SANGIHE IS- INDONESIA | 607-02 | N02 46.5 | E125 28.5 |
| ARJUNO-WELIRANG | JAVA | 603-29 | S07 43.3 | E112 34.5 |
| AWU | SANGIHE IS- INDONESIA | 607-04 | N03 40.1 | E125 30.0 |
| BANDA API | BANDA SEA | 605-09 | S04 31.3 | E129 52.2 |
| BANUA WUHU | SANGIHE IS- INDONESIA | 607-03 | N03 08.2 | E125 29.3 |
| BARREN ISLAND | ANDAMAN IS-INDONESIA | 600-01 | N12 15.0 | E093 49.5 |
| BATU TARA | LESSER SUNDA IS | 604-26 | S07 47.3 | E123 34.4 |
| BATUR | LESSER SUNDA IS | 604-01 | S08 14.3 | E115 22.3 |
| BUR NI TELONG | SUMATRA | 601-05 | N04 45.4 | E096 48.3 |
| CEREME | JAVA | 603-17 | S06 53.3 | E108 24.0 |
| COLO UNA UNA | SULAWESI-INDONESIA | 606-01 | S00 10.1 | E121 36.3 |
| DEMPO | SUMATRA | 601-23 | S04 01.5 | E103 07.5 |
| DIENG VOLCANO COMPLEX | JAVA | 603-20 | S07 12.0 | E109 55.1 |
| DUKONO | HALMAHERA-INDONESIA | 608-01 | N01 42.0 | E127 52.1 |
| EBULOBO | LESSER SUNDA IS | 604-10 | S08 48.3 | E121 10.5 |
| EGON | LESSER SUNDA IS | 604-16 | S08 39.4 | E122 27.0 |
| GALUNGGUNG | JAVA | 603-14 | S07 15.0 | E108 03.0 |
| GAMALAMA | HALMAHERA-INDONESIA | 608-06 | N00 48.0 | E127 19.3 |
| GAMKONORA | HALMAHERA-INDONESIA | 608-04 | N01 22.3 | E127 31.1 |
| GEDE | JAVA | 603-06 | S06 46.5 | E106 58.5 |
| GUNTUR | JAVA | 603-13 | S07 07.5 | E107 49.5 |
| GUNUNG BESAR | SUMATRA | 601-25 | S04 25.5 | E103 39.4 |
| GUNUNG RANAKAH | LESSER SUNDA IS | 604-071 | S08 37.1 | E120 31.1 |
| GUNUNGAPI WETAR | BANDA SEA | 605-03 | S06 38.3 | E126 39.0 |
| IBU | HALMAHERA-INDONESIA | 608-03 | N01 28.5 | E127 37.5 |
| IJEN | JAVA | 603-35 | S08 03.3 | E114 14.3 |
| ILIBOLENG | LESSER SUNDA IS | 604-22 | S08 20.3 | E123 15.3 |
| ILIWERUNG | LESSER SUNDA IS | 604-25 | S08 32.2 | E123 35.2 |
| INIELIKA | LESSER SUNDA IS | 604-09 | S08 43.5 | E120 58.5 |
| IYA | LESSER SUNDA IS | 604-11 | S08 52.5 | E121 37.5 |
| KABA | SUMATRA | 601-22 | S03 30.4 | E102 36.4 |
| KELIMUTU | LESSER SUNDA IS | 604-14 | S08 45.3 | E121 49.5 |
| KELUT | JAVA | 603-28 | S07 55.5 | E112 18.3 |
| KERINCI | SUMATRA | 601-17 | S01 41.3 | E101 15.4 |
| KIARABERES-GAGAK | JAVA | 603-03 | S06 43.5 | E106 39.0 |
| KRAKATAU | INDONESIA | 602-00 | S06 06.1 | E105 25.2 |
| LAMONGAN | JAVA | 603-32 | S08 00.0 | E113 20.3 |
| LEREBOLENG | LESSER SUNDA IS | 604-20 | S08 21.3 | E122 50.3 |
| LEWOTOBI | LESSER SUNDA IS | 604-18 | S08 31.5 | E122 46.3 |
| LEWOTOLO | LESSER SUNDA IS | 604-23 | S08 16.2 | E123 30.2 |
| LOKON-EMPUNG | SULAWESI-INDONESIA | 606-10 | N01 21.3 | E124 47.3 |
| MAHAWU | SULAWESI-INDONESIA | 606-11 | N01 21.3 | E124 51.3 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|-----------------|-----------------------|----------------|------------------|-----------|
| MAKIAN | HALMAHERA-INDONESIA | 608-07 | N00 19.1 | E127 24.0 |
| MARAPI | SUMATRA | 601-14 | S00 22.5 | E100 28.2 |
| MERAPI | JAVA | 603-25 | S07 32.3 | E110 26.3 |
| MERBABU | JAVA | 603-24 | S07 27.0 | E110 25.5 |
| NILA | BANDA SEA | 605-06 | S06 43.5 | E129 30.0 |
| PALUWEH | LESSER SUNDA IS | 604-15 | S08 19.1 | E121 42.3 |
| PAPANDAYAN | JAVA | 603-10 | S07 18.4 | E107 43.5 |
| PEUET SAGUE | SUMATRA | 601-03 | N04 55.3 | E096 19.5 |
| RAUNG | JAVA | 603-34 | S08 07.3 | E114 02.3 |
| RINJANI | LESSER SUNDA IS | 604-03 | S08 24.4 | E116 27.4 |
| RUANG | SANGIHE IS- INDONESIA | 607-01 | N02 16.5 | E125 25.3 |
| SALAK | JAVA | 603-05 | S06 42.4 | E106 43.5 |
| SANGEANG API | LESSER SUNDA IS | 604-05 | S08 10.5 | E119 03.3 |
| SEMERU | JAVA | 603-30 | S08 06.3 | E112 55.1 |
| SERUA | BANDA SEA | 605-07 | S06 18.0 | E130 00.0 |
| SIBAYAK | SUMATRA | 601-07 | N03 12.3 | E098 28.1 |
| SIRUNG | LESSER SUNDA IS | 604-27 | S08 30.4 | E124 08.5 |
| SLAMET | JAVA | 603-18 | S07 14.3 | E109 12.3 |
| SOPUTAN | SULAWESI-INDONESIA | 606-03 | N01 06.3 | E124 43.3 |
| SORIKMARAPI | SUMATRA | 601-12 | N00 41.1 | E099 32.1 |
| SUMBING | SUMATRA | 601-18 | S02 24.4 | E101 43.5 |
| SUMBING | JAVA | 603-22 | S07 22.5 | E110 03.3 |
| SUNDORO | JAVA | 603-21 | S07 18.0 | E109 59.3 |
| SUOH | SUMATRA | 601-27 | S05 15.0 | E104 15.4 |
| TALANG | SUMATRA | 601-16 | S00 58.4 | E100 40.4 |
| TAMBORA | LESSER SUNDA IS | 604-04 | S08 15.0 | E118 00.0 |
| TANDIKAT | SUMATRA | 601-15 | S00 25.6 | E100 19.0 |
| TANGKUBANPARAHU | JAVA | 603-09 | S06 46.1 | E107 36.0 |
| TENGGER CALDERA | JAVA | 603-31 | S07 56.3 | E112 57.0 |
| TEON | BANDA SEA | 605-05 | S06 54.4 | E129 07.3 |
| TONGKOKO | SULAWESI-INDONESIA | 606-13 | N01 31.1 | E125 12.0 |
| WURLALI | BANDA SEA | 605-04 | S07 07.3 | E128 40.3 |

PHILIPPINES-JAPAN-MARIANAS-SOUTHEAST ASIA

| | | | | |
|----------------------|----------------------|---------|----------|-----------|
| ADATARA | HONSHU-JAPAN | 803-17 | N37 37.1 | E140 16.5 |
| AGRIGAN | MARIANA IS-C PACIFIC | 804-16 | N18 46.1 | E145 40.1 |
| AKAGI | HONSHU-JAPAN | 803-13 | N36 31.5 | E139 10.5 |
| AKAN | HOKKAIDO-JAPAN | 805-07 | N43 22.5 | E144 01.1 |
| AKITA-KOMAGA-TAKE | HONSHU-JAPAN | 803-23 | N39 45.0 | E140 48.0 |
| AKITA-YAKE-YAMA | HONSHU-JAPAN | 803-26 | N39 58.1 | E140 46.1 |
| ALAMAGAN | MARIANA IS-C PACIFIC | 804-18 | N17 36.0 | E145 49.5 |
| AOGA-SHIMA | IZU IS-JAPAN | 804-06 | N32 27.0 | E139 46.1 |
| ASAMA | HONSHU-JAPAN | 803-11 | N36 24.0 | E138 31.5 |
| ASO | KYUSHU-JAPAN | 802-11 | N32 52.5 | E131 06.0 |
| ASUNCION | MARIANA IS-C PACIFIC | 804-15 | N19 39.4 | E145 24.0 |
| AZUMA | HONSHU-JAPAN | 803-18 | N37 43.5 | E140 15.0 |
| BABUYAN CLARO | LUZON IS-N OF | 704-03 | N19 31.2 | E121 56.2 |
| BANDAI | HONSHU-JAPAN | 803-16 | N37 36.0 | E140 04.5 |
| BAYONNAISE ROCKS | IZU IS-JAPAN | 804-07 | N31 55.1 | E139 55.1 |
| BILIRAN | PHILIPPINES-C | 702-08 | N11 31.2 | E124 32.0 |
| BUD DAJO | SULU IS-PHILIPPINES | 700-01 | N05 57.0 | E121 04.1 |
| BULUSAN | LUZON-PHILIPPINES | 703-01 | N12 46.1 | E124 03.0 |
| CALAYO | MINDANAO-PHILIPPINES | 701-07 | N07 52.4 | E125 04.1 |
| CAMIGUIN DE BABUYANE | LUZON IS-N OF | 704-01 | N18 49.5 | E121 51.4 |
| CANLAON | PHILIPPINES-C | 702-02 | N10 24.4 | E123 07.6 |
| CHOKAI | HONSHU-JAPAN | 803-22 | N39 04.5 | E140 01.5 |
| DIDICAS | LUZON IS-N OF | 704-02 | N19 04.3 | E122 12.0 |
| E-SAN | HOKKAIDO-JAPAN | 805-012 | N41 48.0 | E141 09.4 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|-----------------------|----------------------|----------------|------------------|-----------|
| FARALLON DE PAJAROS | MARIANA IS-C PACIFIC | 804-14 | N20 31.5 | E144 54.0 |
| FUJI | HONSHU-JAPAN | 803-03 | N35 21.0 | E138 43.5 |
| FUKUJIN | VOLCANO IS-JAPAN | 804-133 | N21 55.3 | E143 26.3 |
| GUGUAN | MARIANA IS-C PACIFIC | 804-19 | N17 18.4 | E145 51.0 |
| HACHIJO-JIMA | IZU IS-JAPAN | 804-05 | N33 07.5 | E139 46.1 |
| HAKU-SAN | HONSHU-JAPAN | 803-05 | N36 09.0 | E136 46.5 |
| HIBOK-HIBOK | MINDANAO-PHILIPPINES | 701-08 | N09 12.1 | E124 40.2 |
| IBUSUKI VOLCANO FIELD | KYUSHU-JAPAN | 802-07 | N31 13.1 | E130 34.1 |
| ILE DES CENDRES | SE ASIA | 705-06 | N10 09.3 | E109 00.5 |
| IRIGA | LUZON-PHILIPPINES | 703-041 | N13 27.3 | E123 27.3 |
| IRIOMOTE-JIMA | RYUKYU IS | 802-01 | N24 33.3 | E124 00.0 |
| IWAKI | HONSHU-JAPAN | 803-27 | N40 39.0 | E140 18.0 |
| IWATE | HONSHU-JAPAN | 803-24 | N39 51.0 | E141 00.0 |
| IO-TO | VOLCANO IS-JAPAN | 804-12 | N24 45.0 | E141 19.5 |
| IZU-TOBU | HONSHU-JAPAN | 803-01 | N34 55.1 | E139 07.1 |
| KAITOKU SEAMOUNT | VOLCANO IS-JAPAN | 804-10 | N26 03.2 | E141 07.1 |
| KIKAI | RYUKYU IS | 802-06 | N30 46.5 | E130 16.5 |
| KIRISHIMA | KYUSHU-JAPAN | 802-09 | N31 55.5 | E130 52.1 |
| KITA-IO-TO | VOLCANO IS-JAPAN | 804-11 | N25 25.5 | E141 13.5 |
| KOMAGA-TAKE | HOKKAIDO-JAPAN | 805-02 | N42 04.1 | E140 40.5 |
| KUCHINOERABU-JIMA | RYUKYU IS | 802-05 | N30 25.5 | E130 13.1 |
| KUJU GROUP | KYUSHU-JAPAN | 802-12 | N33 04.5 | E131 15.0 |
| KURIKOMA | HONSHU-JAPAN | 803-21 | N38 57.0 | E140 46.5 |
| KUSATSU-SHIRANE | HONSHU-JAPAN | 803-12 | N36 37.1 | E138 33.0 |
| KUTTARA | HOKKAIDO-JAPAN | 805-034 | N42 30.0 | E141 10.5 |
| MALINAO | LUZON-PHILIPPINES | 703-04 | N13 25.2 | E123 35.5 |
| MAYON | LUZON-PHILIPPINES | 703-03 | N13 15.3 | E123 41.1 |
| MINAMI-HIYOSHI | VOLCANO IS-JAPAN | 804-131 | N23 30.2 | E141 54.2 |
| MIYAKE-JIMA | IZU IS-JAPAN | 804-04 | N34 04.5 | E139 31.5 |
| MOUNT PAGAN | MARIANA IS-C PACIFIC | 804-17 | N18 07.5 | E145 48.0 |
| MOUNT PINATUBO | LUZON-PHILIPPINES | 703-083 | N15 07.5 | E120 21.0 |
| NAKANO-SHIMA | RYUKYU IS | 802-04 | N29 51.0 | E129 52.1 |
| NASU | HONSHU-JAPAN | 803-15 | N37 07.1 | E139 58.1 |
| NIIGATA-YAKE-YAMA | HONSHU-JAPAN | 803-09 | N36 55.1 | E138 01.5 |
| NIKKO-SHIRANE | HONSHU-JAPAN | 803-14 | N36 48.0 | E139 22.5 |
| NIPESOTSU-UPEPESANKE | HOKKAIDO-JAPAN | 805-051 | N43 27.0 | E143 01.5 |
| NISHINO-SHIMA | VOLCANO IS-JAPAN | 804-092 | N27 14.4 | E140 52.4 |
| OKINAWA-TORI-SHIMA | RYUKYU IS | 802-02 | N27 51.0 | E128 15.0 |
| ON-TAKE | HONSHU-JAPAN | 803-04 | N35 54.0 | E137 28.5 |
| OSHIMA | IZU IS-JAPAN | 804-01 | N34 43.5 | E139 22.5 |
| OSHIMA-OSHIMA | HOKKAIDO-JAPAN | 805-01 | N41 30.0 | E139 22.1 |
| OSORE-YAMA | HONSHU-JAPAN | 803-29 | N41 19.1 | E141 04.5 |
| RAGANG | MINDANAO-PHILIPPINES | 701-06 | N07 40.1 | E124 30.0 |
| RUBY | MARIANA IS-C PACIFIC | 804-201 | N15 36.4 | E145 33.4 |
| SAKURA-JIMA | KYUSHU-JAPAN | 802-08 | N31 34.5 | E130 40.1 |
| SHIN-IO-TO | VOLCANO IS-JAPAN | 804-13 | N24 16.5 | E141 31.1 |
| SHIRETOKO-IO-ZAN | HOKKAIDO-JAPAN | 805-09 | N44 07.5 | E145 10.1 |
| SMITH ROCK | IZU IS-JAPAN | 804-08 | N31 16.5 | E139 46.1 |
| SUPPLY REEF | MARIANA IS-C PACIFIC | 804-142 | N20 07.5 | E145 06.0 |
| SUWANOSE-JIMA | RYUKYU IS | 802-03 | N29 31.5 | E129 43.1 |
| TAAL | LUZON-PHILIPPINES | 703-07 | N14 00.1 | E120 59.4 |
| TARUMAI | HOKKAIDO-JAPAN | 805-04 | N42 40.5 | E141 22.5 |
| TATE-YAMA | HONSHU-JAPAN | 803-08 | N36 34.1 | E137 36.0 |
| TENGCHONG | CHINA-S | 705-11 | N25 18.4 | E098 27.4 |
| TOKACHI | HOKKAIDO-JAPAN | 805-05 | N43 25.1 | E142 40.5 |
| TORI-SHIMA | IZU IS-JAPAN | 804-09 | N30 28.5 | E140 19.1 |
| UNNAMED | LUZON IS-N OF | 704-05 | N20 19.5 | E121 45.0 |
| UNNAMED | TAIWAN-E OF | 801-02 | N21 49.5 | E121 10.5 |
| UNNAMED | TAIWAN-E OF | 801-03 | N24 00.0 | E121 49.5 |
| UNNAMED | TAIWAN-N OF | 801-04 | N25 24.4 | E122 19.5 |
| UNZEN | KYUSHU-JAPAN | 802-10 | N32 45.0 | E130 18.0 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|--------------|-------------------------|-------------------|---------------------|-----------|
| USU | HOKKAIDO-JAPAN | 805-03 | N42 31.5 | E140 49.5 |
| YAKE-DAKE | HONSHU-JAPAN | 803-07 | N36 13.1 | E137 34.5 |
| ZAO | HONSHU-JAPAN | 803-19 | N38 09.0 | E140 27.0 |
| ZENGYU | TAIWAN-N OF | 801-05 | N26 10.5 | E122 27.3 |

MAINLAND ASIA-KURILES-KAMCHATKA PENINSULA

| | | | | |
|------------------------|------------------------|---------|----------|-----------|
| ALAI | KURIL IS | 900-39 | N50 48.0 | E155 30.0 |
| ANJUISKY | RUSSIA | 1001-02 | N67 10.1 | E165 12.0 |
| ATSONUPURI | KURIL IS | 900-05 | N44 49.1 | E147 07.3 |
| AVACHINSKY | KAMCHATKA PENINSULA | 1000-10 | N53 15.0 | E158 51.0 |
| BAITOUZHAN | CHINA-E | 1005-07 | N41 58.5 | E128 04.5 |
| BALAGAN-TAS | RUSSIA | 1001-03 | N66 25.5 | E143 43.5 |
| BARANSKY | KURIL IS | 900-08 | N45 06.0 | E148 01.5 |
| BEZYMIANNY | KAMCHATKA PENINSULA | 1000-25 | N55 58.1 | E160 36.0 |
| CHIKURACHKI-TATARINO | KURIL IS | 900-36 | N50 19.3 | E155 27.3 |
| CHIRINKOTAN | KURIL IS | 900-26 | N48 58.5 | E153 28.5 |
| CHIRIP PENINSULA GROUP | KURIL IS | 900-09 | N45 22.5 | E147 55.1 |
| CHIRPOI | KURIL IS | 900-15 | N46 31.3 | E150 52.3 |
| EBEKO | KURIL IS | 900-38 | N50 40.1 | E155 55.5 |
| EKARMA | KURIL IS | 900-27 | N48 57.0 | E153 56.3 |
| FUSS PEAK | KURIL IS | 900-34 | N50 13.1 | E155 12.0 |
| GOLOVNIN | KURIL IS | 900-01 | N43 48.4 | E145 33.0 |
| GORELY | KAMCHATKA PENINSULA | 1000-07 | N52 33.3 | E158 01.5 |
| GORIASCHAIA SOPKA | KURIL IS | 900-17B | N46 49.5 | E151 45.0 |
| GROZNY GROUP | KURIL IS | 900-07 | N45 01.1 | E147 52.1 |
| HARIMKOTAN | KURIL IS | 900-30 | N49 03.0 | E154 25.5 |
| ILYINSKY | KAMCHATKA PENINSULA | 1000-03 | N51 30.0 | E157 12.0 |
| KARPINSKY GROUP | KURIL IS | 900-35 | N50 09.0 | E155 22.1 |
| KARYMSKY | KAMCHATKA PENINSULA | 1000-13 | N54 04.5 | E159 25.5 |
| KETOI | KURIL IS | 900-20 | N47 21.0 | E152 28.3 |
| KIKHPINYCH | KAMCHATKA PENINSULA | 1000-18 | N54 28.5 | E160 13.5 |
| KIZIMEN | KAMCHATKA PENINSULA | 1000-23 | N55 09.4 | E160 31.5 |
| KLIUCHEVSKOI | KAMCHATKA PENINSULA | 1000-26 | N56 03.3 | E160 38.2 |
| KOLOKOL GROUP | KURIL IS | 900-12 | N46 03.0 | E150 03.3 |
| KORYAKSKY | KAMCHATKA PENINSULA | 1000-09 | N53 18.4 | E158 42.4 |
| KOSHELEV | KAMCHATKA PENINSULA | 1000-02 | N51 21.0 | E156 43.5 |
| KRASHENINNIKOV | KAMCHATKA PENINSULA | 1000-19 | N54 36.0 | E160 16.5 |
| KRONOTSKY | KAMCHATKA PENINSULA | 1000-20 | N54 45.0 | E160 31.5 |
| KSUDACH | KAMCHATKA PENINSULA | 1000-05 | N51 48.0 | E157 31.5 |
| KUNLUN VOLCANO GROUP | CHINA-W | 1004-03 | N35 30.4 | E080 12.0 |
| LONGGANG GROUP | CHINA-E | 1005-06 | N42 19.5 | E126 30.0 |
| MALY SEMIACHIK | KAMCHATKA PENINSULA | 1000-14 | N54 07.5 | E159 40.5 |
| MEDVEZHIA | KURIL IS | 900-10 | N45 22.5 | E148 48.0 |
| MENDELEEV | KURIL IS | 900-02 | N43 54.0 | E145 42.0 |
| MUTNOVSKY | KAMCHATKA PENINSULA | 1000-06 | N52 27.0 | E158 10.5 |
| NEMO PEAK | KURIL IS | 900-32 | N49 33.4 | E154 48.3 |
| OPALA | KAMCHATKA PENINSULA | 1000-08 | N52 32.4 | E157 20.1 |

List of volcanoes

7/11

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long |
|--------------------|----------------------|----------------|--------------------|
| PREVO PEAK | KURIL IS | 900-19 | N47 00.4 E152 06.4 |
| RAIKOKE | KURIL IS | 900-25 | N48 15.0 E153 15.0 |
| RASSHUA | KURIL IS | 900-22 | N47 46.1 E153 01.1 |
| SARYCHEV PEAK | KURIL IS | 900-24 | N48 05.3 E153 12.0 |
| SHEVELUCH | KAMCHATKA PENINSULA | 1000-27 | N56 39.0 E161 21.0 |
| SINARKA | KURIL IS | 900-29 | N48 52.3 E154 10.3 |
| TAO-RUSYR CALDERA | KURIL IS | 900-31 | N49 21.3 E154 42.3 |
| TIATIA | KURIL IS | 900-03 | N44 21.0 E146 15.0 |
| TOLBACHIK | KAMCHATKA PENINSULA | 1000-24 | N55 49.5 E160 19.5 |
| UNNAMED | KURIL IS | 900-23 | N48 04.5 E153 19.5 |
| UNNAMED | KURIL IS | 900-16 | N46 30.0 E151 00.0 |
| USHISHIR CALDERA | KURIL IS | 900-21 | N47 30.4 E152 48.4 |
| USHKOVSKY | KAMCHATKA PENINSULA | 1000-261 | N56 06.4 E160 30.4 |
| VEER | KAMCHATKA PENINSULA | 1000-102 | N53 37.5 E158 34.5 |
| WUDALIANCHI | CHINA-E | 1005-04 | N48 42.4 E126 06.4 |
| XIANJINDAO | KOREA | 1006-01 | N41 19.5 E128 00.0 |
| ZAVARITZKI CALDERA | KURIL IS | 900-18 | N46 55.3 E151 57.0 |
| ZHELTOVSKY | KAMCHATKA PENINSULA | 1000-04 | N51 34.1 E157 15.0 |
| ZHUPANOVSKY | KAMCHATKA PENINSULA | 1000-12 | N53 35.2 E159 08.5 |

ALEUTIANS-PACIFIC-NORTH AMERICA

| | | | |
|-------------------------|------------------|---------|--------------------|
| AKUTAN | ALEUTIAN IS | 1101-32 | N54 07.5 W165 58.1 |
| AMAK | ALEUTIAN IS | 1101-39 | N55 24.4 W163 09.0 |
| AMUKTA | ALEUTIAN IS | 1101-19 | N52 30.0 W171 15.0 |
| ANIACHAK | ALASKA PENINSULA | 1102-09 | N56 52.5 W158 09.0 |
| ATKA | ALEUTIAN IS | 1101-16 | N52 22.5 W174 09.0 |
| AUGUSTINE | ALASKA-SW | 1103-01 | N59 21.4 W153 24.4 |
| BOGOSLOF | ALEUTIAN IS | 1101-30 | N53 55.5 W168 01.5 |
| CARLISLE | ALEUTIAN IS | 1101-23 | N52 54.0 W170 03.0 |
| CHIGINAGAK | ALASKA PENINSULA | 1102-11 | N57 07.5 W157 00.0 |
| CLEVELAND | ALEUTIAN IS | 1101-24 | N52 48.4 W169 57.0 |
| FISHER | ALEUTIAN IS | 1101-35 | N54 39.4 W164 21.0 |
| GARELOI | ALEUTIAN IS | 1101-07 | N51 46.5 W178 48.0 |
| GLACIER PEAK | USA-WASHINGTON | 1201-02 | N48 06.4 W121 06.4 |
| GREAT SITKIN | ALEUTIAN IS | 1101-12 | N52 04.5 W176 07.5 |
| HALEAKALA | HAWAIIAN IS | 1302-06 | N20 42.3 W156 15.0 |
| HUALALAI | HAWAIIAN IS | 1302-04 | N19 41.3 W155 51.4 |
| ILIAMNA | ALASKA-SW | 1103-02 | N60 01.5 W153 04.5 |
| ISANOTSKI | ALEUTIAN IS | 1101-37 | N54 45.0 W163 43.5 |
| ISKUT-UNUK RIVER GROUP | CANADA | 1200-10 | N56 34.5 W130 33.0 |
| KAGAMIL | ALEUTIAN IS | 1101-26 | N52 57.4 W169 42.4 |
| KANAGA | ALEUTIAN IS | 1101-11 | N51 54.4 W177 09.4 |
| KASATOCHI | ALEUTIAN IS | 1101-13 | N52 10.5 W175 30.0 |
| KATMAI | ALASKA PENINSULA | 1102-17 | N58 16.1 W154 58.5 |
| KILAUEA | HAWAIIAN IS | 1302-01 | N19 25.3 W155 17.3 |
| KISKA | ALEUTIAN IS | 1101-02 | N52 06.0 E177 36.0 |
| KUPREANOF | ALASKA PENINSULA | 1102-06 | N56 00.4 W159 48.0 |
| LASSEN | USA-CALIFORNIA | 1203-07 | N40 29.3 W121 30.3 |
| LITTLE SITKIN | ALEUTIAN IS | 1101-05 | N51 57.0 E178 31.5 |
| MACDONALD | PACIFIC-C | 1303-07 | S28 58.5 W140 15.0 |
| MAGEIK | ALASKA PENINSULA | 1102-15 | N58 12.0 W155 15.0 |
| MAKUSHIN | ALEUTIAN IS | 1101-31 | N53 54.0 W166 55.5 |
| MARTIN | ALASKA PENINSULA | 1102-14 | N58 09.4 W155 21.0 |
| MAUNALOA | HAWAIIAN IS | 1302-02 | N19 28.3 W155 36.3 |
| MEDICINE LAKE | USA-CALIFORNIA | 1203-02 | N41 31.5 W121 31.5 |
| MONO LAKE VOLCANO FIELD | USA-CALIFORNIA | 1203-11 | N38 01.5 W119 00.4 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|------------------|----------------------|----------------|------------------|-----------|
| MOUNT BAKER | USA-WASHINGTON | 1201-01 | N48 47.1 | W121 48.4 |
| MOUNT HOOD | USA-OREGON | 1202-01 | N45 21.4 | W121 42.0 |
| MOUNT RAINIER | USA-WASHINGTON | 1201-03 | N46 51.4 | W121 45.3 |
| MOUNT SHASTA | USA-CALIFORNIA | 1203-01 | N41 24.0 | W122 10.5 |
| MOUNT ST HELENS | USA-WASHINGTON | 1201-05 | N46 12.0 | W122 10.5 |
| MOUNT WRANGELL | ALASKA-E | 1105-02 | N62 00.0 | W144 00.4 |
| NOVARUPTA KATMAI | ALASKA PENINSULA | 1102-18 | N58 16.1 | W155 09.4 |
| OKMOK | ALEUTIAN IS | 1101-29 | N53 24.4 | W168 07.5 |
| PAVLOF | ALASKA PENINSULA | 1102-03 | N55 25.1 | W161 54.0 |
| PAVLOF SISTER | ALASKA PENINSULA | 1102-04 | N55 27.0 | W161 51.4 |
| PROSPECT PEAK | USA-CALIFORNIA | 1203-08 | N40 33.0 | W121 19.1 |
| REDOUBT | ALASKA-SW | 1103-03 | N60 28.5 | W152 45.0 |
| SEGUAM | ALEUTIAN IS | 1101-18 | N52 18.4 | W172 30.4 |
| SEMISOPOCHNOI | ALEUTIAN IS | 1101-06 | N51 55.5 | E179 36.0 |
| SHISHALDIN | ALEUTIAN IS | 1101-36 | N54 45.0 | W163 57.4 |
| SOUTH SISTER | USA-OREGON | 1202-08 | N44 06.0 | W121 45.4 |
| SPURR | ALASKA-SW | 1103-04 | N61 18.0 | W152 15.0 |
| TANAGA | ALEUTIAN IS | 1101-08 | N51 52.5 | W178 07.5 |
| TRIDENT | ALASKA PENINSULA | 1102-16 | N58 13.5 | W155 04.5 |
| TSEAX RIVER CONE | CANADA | 1200-12 | N55 06.4 | W128 51.4 |
| UGASHIK-PEULIK | ALASKA PENINSULA | 1102-13 | N57 45.0 | W156 21.4 |
| UKINREK MAARS | ALASKA PENINSULA | 1102-13 | N57 49.5 | W156 30.4 |
| UNNAMED | PACIFIC-C | 1303-01 | N09 49.1 | W104 18.0 |
| UNNAMED | PACIFIC-N | 1301-02 | N45 01.5 | W130 12.0 |
| UNNAMED | PACIFIC-N | 1301-01 | N46 33.0 | W129 34.3 |
| UNNAMED | HAWAIIAN IS | 1302-09 | N23 34.5 | W163 49.5 |
| VENIAMINOF | ALASKA PENINSULA | 1102-07 | N56 09.4 | W159 22.5 |
| VSEVIDOF | ALEUTIAN IS | 1101-27 | N53 07.5 | W168 40.5 |
| WESTDAHL | ALEUTIAN IS | 1101-34 | N54 30.0 | W164 39.0 |
| YUNASKA | ALEUTIAN IS | 1101-21 | N52 37.5 | W170 37.5 |

MEXICO-CENTRAL AMERICA

| | | | | |
|------------------------|-------------|----------|----------|-----------|
| ACATENANGO | GUATEMALA | 1402-08 | N14 30.0 | W090 52.3 |
| ALMOLONGA | GUATEMALA | 1402-04 | N14 48.4 | W091 28.5 |
| ARENAL | COSTA RICA | 1405-033 | N10 27.5 | W084 42.1 |
| ATITLAN | GUATEMALA | 1402-06 | N14 34.6 | W091 11.1 |
| BARCENA | MEXICO-IS | 1401-02 | N19 15.4 | W110 48.0 |
| BARU | PANAMA | 1407-01 | N08 48.0 | W082 33.3 |
| BARVA | COSTA RICA | 1405-05 | N10 08.1 | W084 06.0 |
| CERRO NEGRO | NICARAGUA | 1404-07 | N12 30.2 | W086 42.1 |
| COLIMA VOLCANO COMPLEX | MEXICO | 1401-04 | N19 30.5 | W103 37.1 |
| CONCEPCION | NICARAGUA | 1404-12 | N11 32.2 | W085 37.2 |
| CONCHAGUITA | EL SALVADOR | 1403-12 | N13 12.4 | W087 45.5 |
| COSIGUINA | NICARAGUA | 1404-01 | N12 58.5 | W087 33.4 |
| EL CHICHON | MEXICO | 1401-12 | N17 21.4 | W093 13.4 |
| FUEGO | GUATEMALA | 1402-09 | N14 28.2 | W090 52.5 |
| ILOPANGO | EL SALVADOR | 1403-06 | N13 40.2 | W089 03.1 |
| IRAZU | COSTA RICA | 1405-06 | N09 58.4 | W083 51.1 |
| IZALCO | EL SALVADOR | 1403-03 | N13 48.4 | W089 37.6 |
| LA YEGUADA | PANAMA | 1407-02 | N08 31.2 | W080 54.4 |
| LAGUNA VERDE | EL SALVADOR | 1403-01 | N13 53.3 | W089 47.1 |
| LAS PILAS | NICARAGUA | 1404-08 | N12 29.4 | W086 41.2 |
| MASAYA | NICARAGUA | 1404-10 | N11 59.0 | W086 09.4 |
| MICHOACAN-GUANAJUATO | MEXICO | 1401-06 | N19 28.5 | W102 15.0 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|-----------------------|-------------------------|-------------------|---------------------|-----------|
| MIRAVALLS | COSTA RICA | 1405-03 | N10 44.5 | W085 09.1 |
| MOMOTOMBO | NICARAGUA | 1404-09 | N12 25.2 | W086 32.2 |
| PACAYA | GUATEMALA | 1402-11 | N14 22.5 | W090 36.0 |
| PICO DE ORIZABA | MEXICO | 1401-10 | N19 01.5 | W097 16.1 |
| PINACATE PEAKS | MEXICO | 1401-001 | N31 46.2 | W113 29.5 |
| POAS | COSTA RICA | 1405-04 | N10 12.0 | W084 13.6 |
| POPOCATEPETL | MEXICO | 1401-09 | N19 01.2 | W098 37.2 |
| RINCON DE LA VIEJA | COSTA RICA | 1405-02 | N10 49.5 | W085 19.3 |
| SAN CRISTOBAL | NICARAGUA | 1404-02 | N12 42.1 | W087 00.1 |
| SAN MIGUEL | EL SALVADOR | 1403-10 | N13 25.5 | W088 16.2 |
| SAN SALVADOR | EL SALVADOR | 1403-05 | N13 44.1 | W089 17.1 |
| SANTA ANA | EL SALVADOR | 1403-02 | N13 51.1 | W089 37.5 |
| SANTA MARIA | GUATEMALA | 1402-03 | N14 45.2 | W091 33.1 |
| SOCORRO | MEXICO-IS | 1401-021 | N18 45.0 | W110 57.0 |
| TACANA | MEXICO | 1401-13 | N15 07.5 | W092 06.5 |
| TELICA | NICARAGUA | 1404-04 | N12 36.1 | W086 50.4 |
| TRES VIRGENES | MEXICO | 1401-01 | N27 28.1 | W112 35.3 |
| TURRIALBA | COSTA RICA | 1405-07 | N10 01.5 | W083 46.1 |
| VOLCANO CEBORUCO | MEXICO | 1401-03 | N21 07.3 | W104 30.0 |
| VOLCANO DE SAN MARTIN | MEXICO | 1401-11 | N18 34.2 | W095 10.1 |

SOUTH AMERICA-CARIBBEAN

| | | | | |
|--------------------|-----------|----------|----------|-----------|
| ANTISANA | ECUADOR | 1502-03 | S00 28.5 | W078 08.2 |
| ANTUCO | CHILE-C | 1507-08 | S37 24.2 | W071 20.6 |
| ARACAR | ARGENTINA | 1505-107 | S24 16.1 | W067 46.1 |
| CALBUCO | CHILE-S | 1508-02 | S41 18.4 | W072 36.0 |
| CALLAQUI | CHILE-C | 1507-081 | S37 54.4 | W071 24.4 |
| CARRAN-LOS VENADOS | CHILE-C | 1507-14 | S40 21.0 | W072 04.1 |
| CERRO QUIZAPU AZUL | CHILE-C | 1507-06 | S35 39.1 | W070 45.4 |
| CERRO AZUL | GALAPAGOS | 1503-06 | S00 54.0 | W091 25.1 |
| CERRO BRAVO | COLOMBIA | 1501-011 | N05 05.3 | W075 18.0 |
| CERRO HUDSON | CHILE-S | 1508-057 | S45 54.0 | W072 58.1 |
| CERRO YANTELES | CHILE-S | 1508-051 | S43 25.1 | W072 49.3 |
| CHACANA | ECUADOR | 1502-022 | S00 22.3 | W078 15.0 |
| CORCOVADO | CHILE-S | 1508-05 | S43 10.5 | W072 48.0 |
| CORDON CAULLE | CHILE-C | 1507-141 | S40 30.4 | W072 12.0 |
| COTOPAXI | ECUADOR | 1502-05 | S00 40.4 | W078 26.1 |
| CUMBAL | COLOMBIA | 1501-10 | N00 58.5 | W077 52.5 |
| DESCABEZADO GRANDE | CHILE-C | 1507-05 | S35 34.5 | W070 45.0 |
| DONA JUANA | COLOMBIA | 1501-07 | N01 28.1 | W076 55.1 |
| EL MISTI | PERU | 1504-01 | S16 17.4 | W071 24.3 |
| FERNANDINA | GALAPAGOS | 1503-01 | S00 22.1 | W091 33.0 |
| GALERAS | COLOMBIA | 1501-08 | N01 13.1 | W077 22.1 |
| GUAGUA PICHINCHA | ECUADOR | 1502-02 | S00 10.2 | W078 35.5 |
| GUALLATIRI | CHILE-N | 1505-02 | S18 25.1 | W069 10.1 |
| HUAYNAPUTINA | PERU | 1504-03 | S16 36.3 | W070 51.0 |
| HUEQUI | CHILE-S | 1508-03 | S42 21.4 | W072 34.5 |
| HUILA | COLOMBIA | 1501-05 | N02 55.1 | W076 03.0 |
| ISLUGA | CHILE-N | 1505-03 | S19 09.0 | W068 49.5 |
| KICK-EM-JENNY | W INDIES | 1600-16 | N12 18.0 | W061 37.5 |

| Volcano Name | Country/State Region | Volcano number | Volcano lat-long | |
|-----------------------|-------------------------|-------------------|---------------------|-----------|
| LASCAR | CHILE-N | 1505-10 | S23 22.1 | W067 43.5 |
| LAUTARO | CHILE-S | 1508-06 | S49 00.4 | W073 33.0 |
| LLAIMA | CHILE-C | 1507-11 | S38 42.0 | W071 42.0 |
| LLULLAILLACO | CHILE-N | 1505-11 | S24 43.1 | W068 31.5 |
| LONQUIMAY | CHILE-C | 1507-10 | S38 22.1 | W071 34.5 |
| MAIPO | CHILE-C | 1507-021 | S34 09.4 | W069 49.4 |
| MARCHENA | GALAPAGOS | 1503-08 | N00 19.5 | W090 28.1 |
| MICOTRIN | W INDIES | 1600-10 | N15 19.5 | W061 19.5 |
| MINCHINMAVIDA | CHILE-S | 1508-04 | S42 46.5 | W072 25.5 |
| MOCHO-CHOSHUENCO | CHILE-C | 1507-13 | S39 55.4 | W072 01.5 |
| MONTAGNE PELEE | W INDIES | 1600-12 | N14 49.1 | W061 10.1 |
| MONTE BURNEY | CHILE-S | 1508-07 | S52 19.5 | W073 24.0 |
| MORNE PATATES | W INDIES | 1600-11 | N15 13.1 | W061 22.1 |
| MOUNT LIAMUIGA | W INDIES | 1600-03 | N17 22.1 | W062 48.0 |
| NEGRO DE MAYASQUER | COLOMBIA | 1501-11 | N00 49.4 | W077 57.3 |
| NEVADOS DE CHILLAN | CHILE-C | 1507-07 | S36 51.5 | W071 22.3 |
| OLCA-PARUMA | CHILE-N | 1505-05 | S20 55.5 | W068 28.5 |
| OSORNO | CHILE-S | 1508-01 | S41 06.0 | W072 30.0 |
| PINTA | GALAPAGOS | 1503-07 | N00 34.5 | W090 45.0 |
| PLANCHON-PETEROA | CHILE-C | 1507-04 | S35 14.2 | W070 34.1 |
| PUNTIGUIDO-CORDON CEN | CHILE-C | 1507-16 | S40 57.0 | W072 15.4 |
| PURACE | COLOMBIA | 1501-06 | N02 18.0 | W076 24.0 |
| PUTANA | CHILE-N | 1505-09 | S22 33.4 | W067 51.4 |
| QUALIBOU | W INDIES | 1600-14 | N13 49.5 | W061 03.0 |
| QUILOTOA | ECUADOR | 1502-06 | S00 51.0 | W078 54.0 |
| REVENTADOR | ECUADOR | 1502-01 | S00 04.4 | W077 39.2 |
| ROBINSON CRUSOE | CHILE-IS | 1506-02 | S33 39.2 | W078 51.0 |
| RUIZ | COLOMBIA | 1501-02 | N04 53.4 | W075 19.2 |
| SABA | W INDIES | 1600-01 | N17 37.5 | W063 13.5 |
| SABANCAYA | PERU | 1504-003 | S15 46.5 | W071 51.0 |
| SAN JOSE | CHILE-C | 1507-02 | S33 46.6 | W069 53.5 |
| SAN PEDRO | CHILE-N | 1505-07 | S21 52.5 | W068 24.0 |
| SANGAY | ECUADOR | 1502-09 | S02 01.5 | W078 19.5 |
| SANTIAGO | GALAPAGOS | 1503-09 | S00 13.1 | W090 46.1 |
| SIERRA NEGRA | GALAPAGOS | 1503-05 | S00 49.5 | W091 10.1 |
| SOUFRIERE GUADELOUPE | W INDIES | 1600-06 | N16 03.0 | W061 40.1 |
| SOUFRIERE HILLS | W INDIES | 1600-05 | N16 43.1 | W062 10.5 |
| SOUFRIERE ST VINCENT | W INDIES | 1600-15 | N13 19.5 | W061 10.5 |
| SUMACO | ECUADOR | 1502-04 | S00 33.4 | W077 39.0 |
| TINGUIRIRICA | CHILE-C | 1507-03 | S34 48.5 | W070 21.1 |
| TOLIMA | COLOMBIA | 1501-03 | N04 40.1 | W075 19.5 |
| TUNGURAHUA | ECUADOR | 1502-08 | S01 27.6 | W078 26.3 |
| TUPUNGATITO | CHILE-C | 1507-01 | S33 24.0 | W069 48.0 |
| TUTUPACA | PERU | 1504-04 | S17 01.3 | W070 21.3 |
| UBINAS | PERU | 1504-02 | S16 21.2 | W070 54.1 |
| VILLARRICA | CHILE-C | 1507-12 | S38 25.1 | W071 57.0 |
| VOLCANO ALCEDO | GALAPAGOS | 1503-04 | S00 25.5 | W091 07.1 |
| VOLCANO VIEDMA | CHILE-S | 1508-061 | S49 25.1 | W073 16.5 |
| VOLCANO WOLF | GALAPAGOS | 1503-02 | N00 01.1 | W091 21.0 |
| YUCAMANE | PERU | 1504-05 | S17 10.5 | W070 12.0 |

ICELAND-ATLANTIC-ANTARCTICA

| Volcano Name | Country/State Region | Volcano number | | | |
|-------------------------|----------------------|----------------|----------|------------|--|
| AGUA DE PAU | AZORES | 1802-09 | N37 46.1 | W025 28.1 | |
| ASKJA | ICELAND-NE | 1703-06 | N65 01.5 | W016 45.0 | |
| BARDARBUNGA | ICELAND-NE | 1703-03 | N64 37.5 | W017 31.5 | |
| BOUVET | ATLANTIC-S | 1806-02 | S54 24.4 | E 003 21.0 | |
| BRISTOL ISLAND | ANTARCTICA | 1900-08 | S59 01.5 | W026 34.5 | |
| BUCKLE ISLAND | ANTARCTICA | 1900-01 | S66 48.0 | E163 15.0 | |
| CANDLEMAS ISLAND | ANTARCTICA | 1900-10 | S57 04.5 | W026 42.4 | |
| DECEPTION ISLAND | ANTARCTICA | 1900-03 | S62 58.1 | W060 39.0 | |
| DON JOAO DE CASTRO BANK | AZORES | 1802-07 | N38 13.5 | W026 37.5 | |
| ESJUFJOLL | ICELAND-SE | 1704-02 | N64 16.1 | W016 34.1 | |
| EYJAFJOLL | ICELAND-S | 1702-02 | N63 37.5 | W019 36.4 | |
| FAYAL | AZORES | 1802-01 | N38 36.0 | W028 43.5 | |
| FOGO | CAPE VERDE IS | 1804-01 | N14 57.0 | W024 21.0 | |
| FREMRINAMUR | ICELAND-NE | 1703-07 | N65 25.3 | W016 39.0 | |
| FURNAS | AZORES | 1802-10 | N37 46.1 | W025 19.1 | |
| GRIMSVOTN | ICELAND-NE | 1703-01 | N64 25.1 | W017 19.5 | |
| HEKLA | ICELAND-S | 1702-07 | N63 58.5 | W019 42.0 | |
| IERRO | CANARY IS | 1803-02 | N27 43.5 | W018 00.0 | |
| JAN MAYEN | ATLANTIC-N | 1706-01 | N71 04.5 | W008 10.1 | |
| KATLA | ICELAND-S | 1702-03 | N63 37.5 | W019 01.5 | |
| KOLBEINSEY RIDGE | ICELAND-N OF | 1705-01 | N67 07.1 | W018 36.0 | |
| KRAFLA | ICELAND-NE | 1703-08 | N65 43.5 | W016 46.5 | |
| KRAKAGIGAR | ICELAND-S | 1702-09 | N64.00.4 | W019 27.4 | |
| KVERKFJOLL | ICELAND-NE | 1703-05 | N64 39.0 | W016 43.1 | |
| LA PALMA | CANARY IS | 1803-01 | N28 34.5 | W017 49.5 | |
| LANZAROTE | CANARY IS | 1803-06 | N29 01.5 | W013 37.5 | |
| LOKI-FOGRUFJOLL | ICELAND-NE | 1703-02 | N64 28.3 | W017 48.0 | |
| ONACO BANK | AZORES | 1802-11 | N37 36.0 | W025 52.5 | |
| MOUNT EREBUS | ANTARCTICA | 1900-02 | S77 31.5 | E167 10.1 | |
| MOUNT MELBOURNE | ANTARCTICA | 1900-015 | S74 21.0 | E164 42.0 | |
| MOUNT MICHAEL | ANTARCTICA | 1900-09 | S57 46.5 | W026 27.0 | |
| MUNDAFELL | ICELAND-S | 1702-08 | N63 58.5 | W019 33.0 | |
| ORAEFAJOKULL | ICELAND-SE | 1704-01 | N64 00.0 | W016 39.0 | |
| PENGUIN | ANTARCTICA | 1900-031 | S62 06.0 | W057 55.5 | |
| PICO | AZORES | 1802-02 | N38 27.4 | W028 24.0 | |
| PROTECTOR SHOAL | ANTARCTICA | 1900-14 | S55 54.4 | W028 04.5 | |
| REYKJANES | ICELAND-SW | 1701-02 | N63 52.3 | W022 30.0 | |
| REYKJANESHRYGGUR | ICELAND-SW | 1701-01 | N63 40.1 | W023 19.3 | |
| SAN JORGE | AZORES | 1802-03 | N38 39.0 | W028 04.5 | |
| SEAL NUNATAKS GROUP | ANTARCTICA | 1900-05 | S65 01.5 | W060 03.0 | |
| SETE CIDADES | AZORES | 1802-08 | N37 52.1 | W025 46.5 | |
| TENERIFE | CANARY IS | 1803-03 | N28 16.2 | W016 38.3 | |
| TERCEIRA | AZORES | 1802-05 | N38 43.5 | W027 18.4 | |
| TJORNES FRACTURE ZONE | ICELAND-N OF | 1703-10 | N66 18.0 | W017 06.0 | |
| TRISTAN DA CUNHA | ATLANTIC-S | 1806-01 | S37 05.3 | W012 16.5 | |
| UNNAMED | ARCTIC OCEAN | 2001-01 | N88.15.4 | W065 36.0 | |
| UNNAMED | AZORES | 1802-081 | N37 46.5 | W025 40.1 | |
| UNNAMED | ATLANTIC-N | 1801-02 | N49 00.0 | W034 30.0 | |
| UNNAMED | ATLANTIC-N | 1801-04 | N38 45.0 | W038 04.5 | |
| UNNAMED | ATLANTIC-C | 1805-03 | S00 34.5 | W015 49.5 | |
| VESTMANNAEYJAR | ICELAND-S | 1702-01 | N63 27.4 | W020 28.5 | |
| ZAVODOVSKI | ANTARCTICA | 1900-13 | S56 18.0 | W027 33.4 | |

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