

Volcanoes

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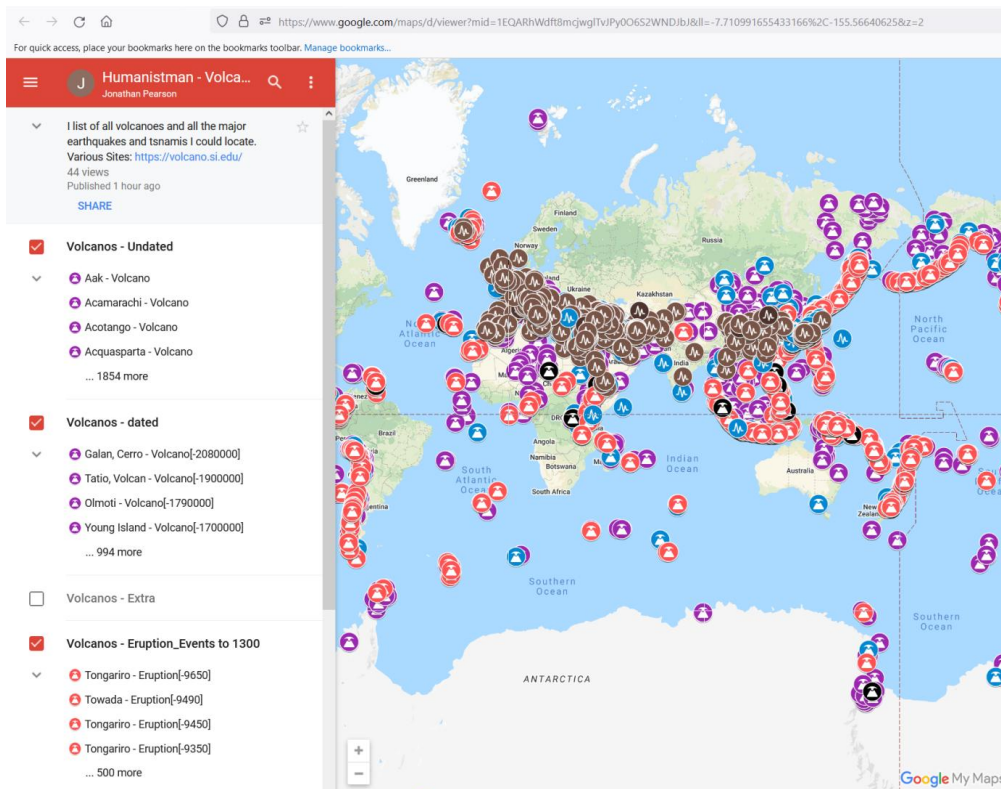
Introduction

This is the second document in a series of 5 - because of size limits. See the first initial document for details. **Volcanoes** <https://humanistman.com/wp-content/uploads/2021/11/Volcanoes.pdf>

Volcanoes databases have been improved over the last few decades. As I explore human history I see humanity developing at active volcano sites. Tensions, challenge, hypothesis. Something to contend with. My maps are getting too big for Google Maps so I split off the volcanoes into a different set.

Here is a link to my Map

<https://www.google.com/maps/d/edit?mid=1EQARhWdft8mcjwglTvjPy006S2WNDJbJ&usp=sharing>



Red volcanoes are recently active and also eruption events, purple are old or not active, Blue are

Volcanoes Dated Placemarks

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<Placemark><name>Emmons Lake - Volcano[-29262]</name> <description><![CDATA[VN(312020) VNum(1102-02-) Caldera Caldera Country:United States https://volcano.si.edu/volcano.cfm?vn=312020]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-162.073,55.341,1436</coordinates></Point></Placemark>

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<Placemark><name>Kerguelen Islands - Volcano[-26000]</name> <description><![CDATA[VN(234020) VNum(0304-02=) Stratovolcano Stratovolcano(es) Country:France <https://volcano.si.edu/volcano.cfm?vn=234020>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>69.5,-49.58,1840</coordinates></Point></Placemark>

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<Placemark><name>Hijiori - Volcano[-11500]</name> <description><![CDATA[VN(283191) VNum(0803-191) Caldera Caldera Country:Japan <https://volcano.si.edu/volcano.cfm?vn=283191>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>140.162,38.599,552</coordinates></Point></Placemark>

<Placemark><name>Igwise Hills - Volcano[-10450]</name> <description><![CDATA[VN(222161) VNum(0202-161) Tuff cone Pyroclastic cone(s) Country:Tanzania <https://volcano.si.edu/volcano.cfm?vn=222161>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>31.933,-4.889,1146</coordinates></Point></Placemark>

<Placemark><name>Nantaisan - Volcano[-14800 to -9540]</name> <description><![CDATA[VN(283141) VNum(0803-141) Stratovolcano Volcano_Cluster Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=283141]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>139.491,36.765,2486</coordinates></Point></Placemark>

<Placemark><name>Red Hill - Volcano[-9450]</name> <description><![CDATA[VN(327812) Volcanic field Volcanic field Country:United States https://volcano.si.edu/volcano.cfm?vn=327812]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-108.83,34.25,2300</coordinates></Point></Placemark>

<Placemark><name>Black Butte Crater Lava Field - Volcano[-8400]</name> <description><![CDATA[VN(324010) VNum(1204-01-) Cinder cone Shield Country:United States https://volcano.si.edu/volcano.cfm?vn=324010]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-114.352,43.183,1478</coordinates></Point></Placemark>

<Placemark><name>Berlin - Volcano[-14500 to -8350]</name> <description><![CDATA[VN(390022) VNum(1900-022) Shield volcano Shield(s) https://volcano.si.edu/volcano.cfm?vn=390022]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-136,-76.05,3478</coordinates></Point></Placemark>

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<Placemark><name>Garibaldi - Volcano[-8060]</name> <description><![CDATA[VN(320200) VNum(1200-20-) Stratovolcano Volcano_Cluster Stratovolcano Country:Canada https://volcano.si.edu/volcano.cfm?vn=320200]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-123,49.85,2678</coordinates></Point></Placemark>

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<Placemark><name>Karisimbi - Volcano[-8050]</name> <description><![CDATA[VN(223040) VNum(0203-04-) Stratovolcano Volcano_Cluster Stratovolcano Country:DR Congo-Rwanda https://volcano.si.edu/volcano.cfm?vn=223040]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>29.45,-1.506,4490</coordinates></Point></Placemark>

<Placemark><name>Palinuro - Volcano[-8040]</name> <description><![CDATA[VN(211031) VNum(0101-031) Submarine volcano Submarine Small Italy Naples Europe https://volcano.si.edu/volcano.cfm?vn=211031]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>14.83,39.48,0</coordinates></Point></Placemark>

<Placemark><name>Yojoa, Lago - Volcano[-7638]</name> <description><![CDATA[VN(343150) VNum(1403-15-) Volcanic field Volcanic field Country:Honduras https://volcano.si.edu/volcano.cfm?vn=343150]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-87.983,14.964,1060</coordinates></Point></Placemark>

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Eruption[-7600]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-163.589,54.8,1871</coordinates></Point></Placemark>

<Placemark><name>Elovsky - Volcano[-7550]</name> <description><![CDATA[VN(300590) VNum(1000-59-) Shield volcano V_Events(2) Shield(s) Country:Russia https://volcano.si.edu/volcano.cfm?vn=300590
Eruption[-7550]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>160.53,57.55,1381</coordinates></Point></Placemark>

<Placemark><name>Paka - Volcano[-7550]</name> <description><![CDATA[VN(222053) VNum(0202-053) Shield volcano V_Events(2) Shield Country:Kenya https://volcano.si.edu/volcano.cfm?vn=222053
Eruption[-7550]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>36.18,0.92,1697</coordinates></Point></Placemark>

<Placemark><name>Moekeshiwan [Lvinaya Past] - Volcano[-10635 to -7480]</name> <description><![CDATA[VN(290041) VNum(0900-041) Stratovolcano Stratovolcano Country:Japan - administered by Russia https://volcano.si.edu/volcano.cfm?vn=290041]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>146.994,44.608,528</coordinates></Point></Placemark>

<Placemark><name>Hoodoo Mountain - Volcano[-7050]</name> <description><![CDATA[VN(320080) VNum(1200-08-) Subglacial volcano Subglacial Country:Canada https://volcano.si.edu/volcano.cfm?vn=320080]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-131.28,56.78,1850</coordinates></Point></Placemark>

<Placemark><name>Sedanka Lava Field - Volcano[-7050]</name> <description><![CDATA[VN(300520) VNum(1000-52-) Shield volcano Volcano_Cluster Volcanic field Country:Russia https://volcano.si.edu/volcano.cfm?vn=300520]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>160.067,57.317,1399</coordinates></Point></Placemark>

<Placemark><name>Infiernillo - Volcano[-6890]</name> <description><![CDATA[VN(357041) VNum(1507-041) Lava dome Volcanic field Country:Argentina https://volcano.si.edu/volcano.cfm?vn=357041]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-69.9,-35.123,3007</coordinates></Point></Placemark>

<Placemark><name>Erciyes Dagı - Volcano[-2520000 to -6880]</name> <description><![CDATA[VN(213010) VNum(0103-01=) Stratovolcano Stratovolcano Country:Turkey https://volcano.si.edu/volcano.cfm?vn=213010 Erciyes Dagı - Mount Erciyes (Eruption) (-6880 to -6880) Stratovolcano Small Turkey Kayseri Middle East https://volcano.si.edu/ Tell Sabi Ab]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>35.447,38.531,3864</coordinates></Point></Placemark>

<Placemark><name>Abu - Volcano[-6850]</name> <description><![CDATA[VN(283001) VNum(0803-001) Shield volcano Shield(s) Country:Japan https://volcano.si.edu/volcano.cfm?vn=283001]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>131.6,34.5,641</coordinates></Point></Placemark>

<Placemark><name>Soche - Volcano[-11016 to -6650]</name> <description><![CDATA[VN(352001) VNum(1502-001) Stratovolcano Stratovolcano Country:Ecuador https://volcano.si.edu/volcano.cfm?vn=352001]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-77.58,0.552,3955</coordinates></Point></Placemark>

<Placemark><name>Yanteles - Volcano[-8414 to -6650]</name> <description><![CDATA[VN(358049) VNum(1508-05=) Stratovolcano V_Events(2) Stratovolcano(es) Country:Chile https://volcano.si.edu/volcano.cfm?vn=358049
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<Placemark><name>Kurile Lake - Volcano[-8387 to -6440]</name> <description><![CDATA[VN(300023) VNum(1000-023) Caldera Volcano_Cluster Caldera Country:Russia https://volcano.si.edu/volcano.cfm?vn=300023]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>157.12,51.45,81</coordinates></Point></Placemark>

<Placemark><name>Indian Heaven - Volcano[-6250]</name> <description><![CDATA[VN(321070) VNum(1201-07-) Shield volcano Shield(s) Country:United States https://volcano.si.edu/volcano.cfm?vn=321070]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-121.82,45.93,1806</coordinates></Point></Placemark>

<Placemark><name>Yonemaru-Sumiyoshiike - Volcano[-6200]</name> <description><![CDATA[VN(282081) VNum(0802-081) Maar Volcano_Cluster Maar(s) Country:Japan https://volcano.si.edu/volcano.cfm?vn=282081]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>130.592,31.771,40</coordinates></Point></Placemark>

<Placemark><name>Barva - Volcano[-6050]</name> <description><![CDATA[VN(345050) VNum(1405-05=) Complex volcano V_Events(2) Complex Country:Costa Rica https://volcano.si.edu/volcano.cfm?vn=345050
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Eruption[-6872]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-75.363,5.203,3769</coordinates></Point></Placemark> <Placemark><name>Hachimantai - Volcano[-5350]</name> <description><![CDATA[VN(283250) VNum(0803-25=) Stratovolcano Volcano_Cluster Stratovolcano Country:Japan
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Eruption[-4946]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>152.2,-4.12,200</coordinates></Point></Placemark><Placemark><name>Corcovado - Volcano[-7690 to -4920]</name> <description><![CDATA[VN(358050) VNum(1508-050) Stratovolcanoes Stratovolcano Country:Chile https://volcano.si.edu/volcano.cfm?vn=358050]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-72.794,-43.189,1826</coordinates></Point></Placemark><Placemark><name>Niseko - Volcano[-4900]</name> <description><![CDATA[VN(285031) VNum(0805-031) Stratovolcano Stratovolcano(es) Country:Japan https://volcano.si.edu/volcano.cfm?vn=285031]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>140.659,42.875,1308</coordinates></Point></Placemark><Placemark><name>Longavi, Nevado de - Volcano[-4890]</name> <description><![CDATA[VN(357063) VNum(1507-063) Stratovolcano Stratovolcano Country:Chile https://volcano.si.edu/volcano.cfm?vn=357063]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-71.161,-36.193,3242</coordinates></Point></Placemark><Placemark><name>Mayor Island - Volcano[-5060 to -4627]</name> <description><![CDATA[VN(241021) VNum(0401-021) Shield volcano V_Events(2) Shield Country:New Zealand https://volcano.si.edu/volcano.cfm?vn=241021
Eruption[-4627]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>176.25,-37.28,355</coordinates></Point></Placemark><Placemark><name>Takaharayama - Volcano[-4570]</name><description><![CDATA[VN(283143) VNum(0803-143) Stratovolcano V_Events(2) Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=283143
Eruption[-4570]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>139.777,36.9,1795</coordinates></Point></Placemark><Placemark><name>Cherpuk Group - Volcano[-4550]</name> <description><![CDATA[VN(300273) VNum(1000-273) Pyroclastic cones Pyroclastic cone(s) Country:Russia https://volcano.si.edu/volcano.cfm?vn=300273]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>157.47,55.55,1868</coordinates></Point></Placemark><Placemark><name>Toshima - Volcano[-4550]</name> <description><![CDATA[VN(284011) VNum(0804-011) Stratovolcano Volcano_Cluster Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=284011]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>139.279,34.52,508</coordinates></Point></Placemark><Placemark><name>Madeira - Volcano[-4500]</name> <description><![CDATA[VN(382120) VNum(1802-12-) Shield volcano Shield Country:Portugal

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<https://volcano.si.edu/volcano.cfm?vn=341093>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-97.45,19.68,3150</coordinates></Point></Placemark><Placemark><name>Quimsachata - Volcano[-4450]</name> <description><![CDATA[VN(354000) VNum(1504-00-) Lava dome(s) Lava dome Country:Peru
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Eruption[-5264]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-178.475,-30.21,238</coordinates></Point></Placemark><Placemark><name>Mikurajima - Volcano[-4300 to -4100]</name> <description><![CDATA[VN(284041) VNum(0804-041) Submarine volcano Stratovolcano Country:Japan
<https://volcano.si.edu/volcano.cfm?vn=284041>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>139.602,33.874,851</coordinates></Point></Placemark><Placemark><name>Yavinsky - Volcano[-4050]</name> <description><![CDATA[VN(300021) VNum(1000-021) Cinder cone Stratovolcano Country:Russia
<https://volcano.si.edu/volcano.cfm?vn=300021>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>156.629,51.533,646</coordinates></Point></Placemark><Placemark><name>Chaîne des Puys - Volcano[-13872 to -4040]</name> <description><![CDATA[VN(210020) VNum(0100-02-) Cinder cone Lava dome(s) Country:France
<https://volcano.si.edu/volcano.cfm?vn=210020> Small France Europe <https://whc.unesco.org/en/list/1434> Chaîne des Puys - Limagne fault tectonic arena Situated in the centre of France, the pr]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>2.97,45.775,1464</coordinates></Point></Placemark><Placemark><name>Tolhuaca - Volcano[-4000]</name> <description><![CDATA[VN(357093) VNum(1507-093) Stratovolcano Stratovolcano Country:Chile
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<https://volcano.si.edu/volcano.cfm?vn=341098>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-97.27,19.15,3940</coordinates></Point></Placemark><Placemark><name>Kaguyak - Volcano[-4780 to -3850]</name> <description><![CDATA[VN(312250) VNum(1102-25-) Stratovolcano Lava dome(s) Country:United States
<https://volcano.si.edu/volcano.cfm?vn=312250>]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-154.028,58.608,901</coordinates></Point></Placemark><Placemark><name>Calatrava Volcanic Field - Volcano[-3600]</name><description><![CDATA[VN(210040) VNum(0100-04-) Pyroclastic cones Pyroclastic cone(s) Country:Spain
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Eruption[-3575]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-78.287,0.468,4106</coordinates></Point></Placemark><Placemark><name>Barkhatnaya Sopka - Volcano[-3550]</name> <description><![CDATA[VN(300084) VNum(1000-084) Lava dome Lava dome(s) Country:Russia
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<Placemark><name>Nylgimelkin - Volcano[-3550]</name> <description><![CDATA[VN(300650)
VNum(1000-65-) Shield volcano Shield(s) Country:Russia
https://volcano.si.edu/volcano.cfm?vn=300650]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>160.65,57.97,1764</coordinates></Point></Placemark>

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VNum(1701-06=) Crater rows Crater rows Country:Iceland
https://volcano.si.edu/volcano.cfm?vn=371060]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-20.883,64.05,200</coordinates></Point></Placemark>

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VNum(0703-042) Stratovolcano Stratovolcano Country:Philippines
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0288D1</styleUrl> <Point><coordinates>123.38,13.658,1966</coordinates></Point></Placemark>

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VNum(1301-01-) Submarine volcano(es) Submarine Country:Canada
https://volcano.si.edu/volcano.cfm?vn=331010]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-129.1,47.95,0</coordinates></Point></Placemark>

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VNum(1000-671) Stratovolcano Volcano_Cluster Stratovolcano Country:Russia
https://volcano.si.edu/volcano.cfm?vn=300671]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>160.82,58.13,2171</coordinates></Point></Placemark>

<Placemark><name>Numazawa - Volcano[-3400]</name> <description><![CDATA[VN(283151)
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https://volcano.si.edu/volcano.cfm?vn=283151
Eruption[-3400]]]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>139.566,37.444,835</coordinates></Point></Placemark>

<Placemark><name>Prestahnukur - Volcano[-3350]</name> <description><![CDATA[VN(371070)
VNum(1701-07=) Subglacial volcano Volcano_Cluster Subglacial Country:Iceland
https://volcano.si.edu/volcano.cfm?vn=371070]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-20.666,64.583,1385</coordinates></Point></Placemark>

<Placemark><name>Carrizozo - Volcano[-3250]</name> <description><![CDATA[VN(327110)
VNum(1210-01-) Cinder cone Pyroclastic cone(s) Country:United States
https://volcano.si.edu/volcano.cfm?vn=327110]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-105.93,33.78,1731</coordinates></Point></Placemark>

<Placemark><name>Hell's Half Acre - Volcano[-3250]</name> <description><![CDATA[VN(324040)
VNum(1204-04-) Shield volcano Shield Country:United States
https://volcano.si.edu/volcano.cfm?vn=324040]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-112.45,43.5,1631</coordinates></Point></Placemark>

<Placemark><name>Omanago Group - Volcano[-3050]</name> <description><![CDATA[VN(283142)
VNum(0803-142) Lava dome Volcano_Cluster Lava dome(s) Country:Japan
https://volcano.si.edu/volcano.cfm?vn=283142]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>139.507,36.795,2341</coordinates></Point></Placemark>

<Placemark><name>Zitacuaro-Valle de Bravo - Volcano[-35000 to -3050]</name>
<description><![CDATA[VN(341061) VNum(1401-061) Stratovolcano Caldera Country:Mexico
https://volcano.si.edu/volcano.cfm?vn=341061]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-100.25,19.4,3500</coordinates></Point></Placemark>

<Placemark><name>Tskhouk-Karckar - Volcano[-3000]</name> <description><![CDATA[VN(214100)
VNum(0104-10-) Pyroclastic cones Pyroclastic cone(s) Country:Armenia-Azerbaijan
https://volcano.si.edu/volcano.cfm?vn=214100]]></description> <styleUrl>#icon-1730-
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Eruption[-4197]]]]></description>
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 <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-129.27,-25.37,0</coordinates></Point></Placemark>
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Eruption[-7250]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>137.554,36.106,3026</coordinates></Point></Placemark>
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Eruption[-5070]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-86.342,12.242,518</coordinates></Point></Placemark>
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 <Placemark><name>Gran Canaria - Volcano[40]</name> <description><![CDATA[VN(383040) VNum(1803-04-) Fissure vent Fissure vent(s) Country:Spain https://volcano.si.edu/volcano.cfm?vn=383040]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-15.58,28,1950</coordinates></Point></Placemark>
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 <Placemark><name>Maroa - Volcano[-16800 to 180]</name> <description><![CDATA[VN(241061) VNum(0401-061) Caldera Caldera(s) Country:New Zealand https://volcano.si.edu/volcano.cfm?vn=241061]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>176.08,-38.42,897</coordinates></Point></Placemark>

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VNum(1700-01=) Stratovolcano Stratovolcano Country:Iceland
https://volcano.si.edu/volcano.cfm?vn=370010]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-23.783,64.8,1446</coordinates></Point></Placemark>

<Placemark><name>Uzon - Volcano[-43603 to 200]</name> <description><![CDATA[VN(300170)
VNum(1000-17=) Caldera Caldera(s) Country:Russia
https://volcano.si.edu/volcano.cfm?vn=300170]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>159.97,54.5,1617</coordinates></Point></Placemark>

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VNum(1508-052) Cinder cone V_Events(4) Stratovolcano Country:Chile
https://volcano.si.edu/volcano.cfm?vn=358052
Eruption[-820]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-72.88,-44.08,2400</coordinates></Point></Placemark>

<Placemark><name>Salton Buttes - Volcano[210]</name> <description><![CDATA[VN(323200)
VNum(1203-20-) Lava dome(s) Lava dome(s) Country:United States
https://volcano.si.edu/volcano.cfm?vn=323200]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-115.616,33.197,0</coordinates></Point></Placemark>

<Placemark><name>Quill, The - Volcano[-7018 to 250]</name> <description><![CDATA[VN(360020)
VNum(1600-02=) Stratovolcano V_Events(2) Volcano_Cluster Stratovolcano Country:Netherlands
https://volcano.si.edu/volcano.cfm?vn=360020
Eruption[-7018]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-62.96,17.478,601</coordinates></Point></Placemark>

<Placemark><name>Quetrupillan - Volcano[255]</name> <description><![CDATA[VN(357121)
VNum(1507-121) Caldera Stratovolcano Country:Chile
https://volcano.si.edu/volcano.cfm?vn=357121]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-71.722,-39.496,2360</coordinates></Point></Placemark>

<Placemark><name>Parinacota - Volcano[290]</name> <description><![CDATA[VN(355012)
VNum(1505-012) Stratovolcano(es) Stratovolcano Country:Chile-Bolivia
https://volcano.si.edu/volcano.cfm?vn=355012]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-69.142,-18.166,6336</coordinates></Point></Placemark>

<Placemark><name>Pululahua - Volcano[-759 to 290]</name> <description><![CDATA[VN(352011)
VNum(1502-011) Caldera V_Events(4) Volcano_Cluster Caldera Country:Ecuador
https://volcano.si.edu/volcano.cfm?vn=352011
Eruption[-759]]></description> <styleUrl>#icon-1730-
FF5252</styleUrl> <Point><coordinates>-78.463,0.038,3356</coordinates></Point></Placemark>

<Placemark><name>Imuruk Lake - Volcano[300]</name> <description><![CDATA[VN(314060)
VNum(1104-06-) Shield volcano Duplicate_Name Duplicate_Location Shield(s) Country:United States
https://volcano.si.edu/volcano.cfm?vn=314060]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-163.45,65.517,610</coordinates></Point></Placemark>

<Placemark><name>Imuruk Lake - Volcano[300]</name> <description><![CDATA[VN(314060)
VNum(1104-02-) Duplicate_Name Duplicate_Location
https://volcano.si.edu/volcano.cfm?vn=314060]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-163.92,65.6,610</coordinates></Point></Placemark>

<Placemark><name>Tolmachev Dol - Volcano[-3366 to 300]</name> <description><![CDATA[VN(300082)
VNum(1000-082) Cinder cone V_Events(2) Volcano_Cluster Pyroclastic cone(s) Country:Russia
https://volcano.si.edu/volcano.cfm?vn=300082
Eruption[-3366]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>157.58,52.63,1021</coordinates></Point></Placemark>

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VNum(1508-023) Stratovolcano Stratovolcano Country:Chile
https://volcano.si.edu/volcano.cfm?vn=358023]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-72.431,-41.874,1572</coordinates></Point></Placemark>

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VNum(1005-05-) Cinder cone Pyroclastic cone(s) Country:China
https://volcano.si.edu/volcano.cfm?vn=305050]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>126.5,42.33,1000</coordinates></Point></Placemark>

<Placemark><name>Diky Greben - Volcano[-443000 to 350]</name> <description><![CDATA[VN(300022)
VNum(1000-022) Lava dome Volcano_Cluster Lava dome(s) Country:Russia
https://volcano.si.edu/volcano.cfm?vn=300022]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>156.978,51.452,1040</coordinates></Point></Placemark>

<Placemark><name>Veer - Volcano[390]</name> <description><![CDATA[VN(300121) VNum(1000-121) Stratovolcano Pyroclastic cone(s) Country:Russia https://volcano.si.edu/volcano.cfm?vn=300121]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>158.45,53.75,520</coordinates></Point></Placemark>

<Placemark><name>Kaikohe-Bay of Islands - Volcano[400]</name> <description><![CDATA[VN(241010) VNum(0401-01=) Volcanic field Volcanic field Country:New Zealand https://volcano.si.edu/volcano.cfm?vn=241010]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>173.9,-35.3,388</coordinates></Point></Placemark>

<Placemark><name>Chichinautzin - Volcano[-7370 to 400]</name> <description><![CDATA[VN(341080) VNum(1401-08=) Volcanic field V_Events(2) Volcanic field Country:Mexico https://volcano.si.edu/volcano.cfm?vn=341080
Eruption[-7370]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-99.13,19.08,3930</coordinates></Point></Placemark>

<Placemark><name>Antillanca Volcanic Complex - Volcano[-927 to 420]</name> <description><![CDATA[VN(357153) VNum(1507-153) Stratovolcano V_Events(12) Stratovolcano(es) Country:Chile https://volcano.si.edu/volcano.cfm?vn=357153
Eruption[-927]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-72.15,-40.783,1979</coordinates></Point></Placemark>

<Placemark><name>Tutuila - Volcano[440]</name> <description><![CDATA[VN(244020) VNum(0404-02-) Tuff cone Tuff cone(s) Country:United States https://volcano.si.edu/volcano.cfm?vn=244020]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-170.7,-14.295,653</coordinates></Point></Placemark>

<Placemark><name>Three Sisters - Volcano[-144 to 440]</name> <description><![CDATA[VN(322070) VNum(1202-07-) Complex volcano Duplicate_Location Volcano_Cluster https://volcano.si.edu/volcano.cfm?vn=322070]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-121.767,44.133,3159</coordinates></Point></Placemark>

<Placemark><name>Belknap - Volcano[480]</name> <description><![CDATA[VN(322060) VNum(1202-06-) Shield volcano Volcano_Cluster Shield(s) Country:United States https://volcano.si.edu/volcano.cfm?vn=322060]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-121.841,44.285,2095</coordinates></Point></Placemark>

<Placemark><name>Arhab, Harra of - Volcano[200 to 500]</name> <description><![CDATA[VN(231090) VNum(0301-09-) Volcanic field V_Events(2) Volcanic field Country:Yemen https://volcano.si.edu/volcano.cfm?vn=231090
Eruption[200]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>44.08,15.63,3100</coordinates></Point></Placemark>

<Placemark><name>Chimborazo - Volcano[550]</name> <description><![CDATA[VN(352071) VNum(1502-071) Stratovolcano Volcano_Cluster Stratovolcano Country:Ecuador https://volcano.si.edu/volcano.cfm?vn=352071]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-78.815,-1.464,6310</coordinates></Point></Placemark>

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Eruption[520] Month[6] Day[1]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>138.851,36.477,1449</coordinates></Point></Placemark>

<Placemark><name>Lanin - Volcano[560]</name> <description><![CDATA[VN(357122) VNum(1507-122) Stratovolcano Stratovolcano Country:Chile-Argentina https://volcano.si.edu/volcano.cfm?vn=357122]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-71.502,-39.637,3776</coordinates></Point></Placemark>

<Placemark><name>Uwayrid, Harrat - Volcano[640]</name> <description><![CDATA[VN(231020) VNum(0301-02=) Volcanic field V_Events(1)
Eruption[640] https://volcano.si.edu/volcano.cfm?vn=231020]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>37.25,27.08,1920</coordinates></Point></Placemark>

<Placemark><name>Tatun Volcanic Group - Volcano[-19500 to 648]</name> <description><![CDATA[VN(281032) VNum(0801-032) Stratovolcano Lava dome(s) Country:Taiwan https://volcano.si.edu/volcano.cfm?vn=281032]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>121.553,25.178,1120</coordinates></Point></Placemark>

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Eruption[-1323]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-78.364,0.308,3246</coordinates></Point></Placemark>
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 https://volcano.si.edu/volcano.cfm?vn=322110
Eruption[490]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-121.229,43.722,2434</coordinates></Point></Placemark>
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Eruption[750]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-68.541,-27.109,6879</coordinates></Point></Placemark>
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Eruption[838] Month[8] Day[2]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>139.153,34.219,572</coordinates></Point></Placemark>
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Eruption[60]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-141.75,61.38,5005</coordinates></Point></Placemark>
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 https://volcano.si.edu/volcano.cfm?vn=282130
Eruption[-200]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>131.39,33.282,1584</coordinates></Point></Placemark>
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Eruption[885] Month[8] Day[29]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>130.57,31.22,924</coordinates></Point></Placemark>
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Eruption[-4350]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>139.27,34.397,432</coordinates></Point></Placemark>
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Eruption[908]]]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>145.83,17.6,744</coordinates></Point></Placemark>
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Eruption[915] Month[8] Day[17]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>140.88,40.51,1011</coordinates></Point></Placemark>

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 https://volcano.si.edu/volcano.cfm?vn=321040]]></description> <styleUrl>#icon-1730-
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 0288D1</styleUrl> <Point><coordinates>-121.8,44.674,3199</coordinates></Point></Placemark>
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 https://volcano.si.edu/volcano.cfm?vn=252100]]></description> <styleUrl>#icon-1730-
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 https://volcano.si.edu/volcano.cfm?vn=231040]]></description> <styleUrl>#icon-1730-
 0288D1</styleUrl> <Point><coordinates>37.75,25.17,1370</coordinates></Point></Placemark>
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 Shield volcano Shield Country:South Korea https://volcano.si.edu/volcano.cfm?vn=306040]]></description>
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 VNum(1207-04-) Volcanic field Volcanic field Country:United States
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 https://volcano.si.edu/volcano.cfm?vn=323020]]></description> <styleUrl>#icon-1730-
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<Placemark><name>San Francisco Volcanic Field - Volcano[1075]</name>
 <description><![CDATA[VN(329020) VNum(1209-02-) Cinder cone V_Events(2) Pyroclastic cone
 Country:United States https://volcano.si.edu/volcano.cfm?vn=329020
Eruption[1075]]></description>
 <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-
 111.678,35.347,3850</coordinates></Point></Placemark>

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 VNum(0805-081) Caldera V_Events(12) Caldera Country:Japan
 https://volcano.si.edu/volcano.cfm?vn=285081
Eruption[1080]]></description> <styleUrl>#icon-1730-
 FF5252</styleUrl> <Point><coordinates>144.561,43.572,857</coordinates></Point></Placemark>

<Placemark><name>Yate - Volcano[1090]</name> <description><![CDATA[VN(358022) VNum(1508-022)
 Stratovolcano Stratovolcano Country:Chile https://volcano.si.edu/volcano.cfm?vn=358022]]></description>
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 41.755,2187</coordinates></Point></Placemark>

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 VNum(1209-01-) Volcanic field Volcanic field Country:United States
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 VNum(1401-096) Shield volcano Shield(s) Country:Mexico
 https://volcano.si.edu/volcano.cfm?vn=341096]]></description> <styleUrl>#icon-1730-
 0288D1</styleUrl> <Point><coordinates>-97.15,19.492,4282</coordinates></Point></Placemark>

<Placemark><name>Ecuador - Volcano[1150]</name> <description><![CDATA[VN(353011)
 VNum(1503-011) Shield volcano Shield Country:Ecuador
 https://volcano.si.edu/volcano.cfm?vn=353011]]></description> <styleUrl>#icon-1730-
 0288D1</styleUrl> <Point><coordinates>-91.546,-0.02,790</coordinates></Point></Placemark>

<Placemark><name>Krysuvik - Volcano[1151]</name> <description><![CDATA[VN(371030)
 VNum(1701-03=) Crater rows V_Events(1) Duplicate_Location Volcano_Cluster Crater rows Country:Iceland
 https://volcano.si.edu/volcano.cfm?vn=371030
Eruption[1151]]></description> <styleUrl>#icon-1730-
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 https://volcano.si.edu/volcano.cfm?vn=351040]]></description> <styleUrl>#icon-1730-
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<Placemark><name>Reporoa - Volcano[-230000 to 1180]</name> <description><![CDATA[VN(241060)
 VNum(0401-06-) Caldera Caldera Country:New Zealand
 https://volcano.si.edu/volcano.cfm?vn=241060]]></description> <styleUrl>#icon-1730-
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 https://volcano.si.edu/volcano.cfm?vn=282043]]></description> <styleUrl>#icon-1730-
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 VNum(1103-05-) Stratovolcano Stratovolcano Country:United States
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<Placemark><name>Lipari - Volcano[-19902 to 1230]</name> <description><![CDATA[VN(211042)
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<Placemark><name>Sollipulli - Volcano[-977 to 1240]</name> <description><![CDATA[VN(357111)
 VNum(1507-111) Caldera V_Events(4) Caldera Country:Chile
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Eruption[-977]]></description> <styleUrl>#icon-1730-
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<Placemark><name>Gorny Institute - Volcano[1250]</name> <description><![CDATA[VN(300550)
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https://volcano.si.edu/volcano.cfm?vn=300550]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>160.2,57.33,2125</coordinates></Point></Placemark>

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VNum(1203-01-) Stratovolcano Stratovolcano Country:United States
https://volcano.si.edu/volcano.cfm?vn=323010]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-122.193,41.409,4317</coordinates></Point></Placemark>

<Placemark><name>Rungwe - Volcano[-2050 to 1250]</name> <description><![CDATA[VN(222166)
VNum(0202-166) Stratovolcano V_Events(4) Volcano_Cluster Stratovolcano Country:Tanzania
https://volcano.si.edu/volcano.cfm?vn=222166
Eruption[-2050]]></description> <styleUrl>#icon-1730-
FF5252</styleUrl> <Point><coordinates>33.668,-9.135,2953</coordinates></Point></Placemark>

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VNum(0301-16-) Volcanic field Volcanic field Country:Yemen
https://volcano.si.edu/volcano.cfm?vn=231160]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>46.12,13.58,1737</coordinates></Point></Placemark>

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VNum(0301-07=) Volcanic field Volcanic field Country:Saudi Arabia
https://volcano.si.edu/volcano.cfm?vn=231070]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>39.78,23.08,1744</coordinates></Point></Placemark>

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VNum(1203-15-) Cinder cone Lava dome(s) Country:United States
https://volcano.si.edu/volcano.cfm?vn=323150]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-119.032,37.631,3369</coordinates></Point></Placemark>

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https://volcano.si.edu/volcano.cfm?vn=341062]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-99.758,19.73,3900</coordinates></Point></Placemark>

<Placemark><name>Plat Pays, Morne - Volcano[1270]</name> <description><![CDATA[VN(360110)
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https://volcano.si.edu/volcano.cfm?vn=360110]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>-61.341,15.255,940</coordinates></Point></Placemark>

<Placemark><name>Quilotoa - Volcano[951 to 1280]</name> <description><![CDATA[VN(352060)
VNum(1502-06=) Caldera V_Events(2) Caldera Country:Ecuador
https://volcano.si.edu/volcano.cfm?vn=352060
Eruption[951]]></description> <styleUrl>#icon-1730-
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<Placemark><name>Black Rock Desert - Volcano[1290]</name> <description><![CDATA[VN(327050)
VNum(1207-05-) Volcanic field Volcanic field Country:United States
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0288D1</styleUrl> <Point><coordinates>-112.5,38.97,1800</coordinates></Point></Placemark>

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VNum(0701-02=) Stratovolcano Stratovolcano Country:Philippines
https://volcano.si.edu/volcano.cfm?vn=271020]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>125.07,6.37,2286</coordinates></Point></Placemark>

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https://volcano.si.edu/volcano.cfm?vn=211030
Eruption[1302]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>13.897,40.73,789</coordinates></Point></Placemark>

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https://volcano.si.edu/volcano.cfm?vn=285080]]></description> <styleUrl>#icon-1730-
0288D1</styleUrl> <Point><coordinates>144.427,43.615,574</coordinates></Point></Placemark>

<Placemark><name>Brennisteinsfjöll - Volcano[1341]</name> <description><![CDATA[VN(371040)
VNum(1701-04=) Crater rows Crater rows Country:Iceland
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<Placemark><name>Opala - Volcano[610 to 1776]</name> <description><![CDATA[VN(300080) VNum(1000-08=) Caldera V_Events(2) Caldera Country:Russia https://volcano.si.edu/volcano.cfm?vn=300080
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<Placemark><name>Aogashima - Volcano[-1800 to 1785]</name> <description><![CDATA[VN(284060) VNum(0804-06=) Stratovolcano V_Events(7) Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=284060
Eruption[-1800]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>139.759,32.458,423</coordinates></Point></Placemark>

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<Placemark><name>Osorezan - Volcano[-240000 to 1787]</name> <description><![CDATA[VN(283290) VNum(0803-29=) Stratovolcano Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=283290]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>141.12,41.279,878</coordinates></Point></Placemark>

<Placemark><name>Mono Lake Volcanic Field - Volcano[1790]</name> <description><![CDATA[VN(323110) VNum(1203-11-) Cinder cone Pyroclastic cone(s) Country:United States https://volcano.si.edu/volcano.cfm?vn=323110]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-119.03,38,2121</coordinates></Point></Placemark>

<Placemark><name>Oshima-Oshima - Volcano[1241 to 1790]</name> <description><![CDATA[VN(285010) VNum(0805-01=) Stratovolcano V_Events(5) T_Events(1) Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=285010
Eruption[1241]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>139.367,41.51,732</coordinates></Point></Placemark>

<Placemark><name>St. Paul - Volcano[1793]</name> <description><![CDATA[VN(234002) VNum(0304-002) Stratovolcano Stratovolcano Country:France https://volcano.si.edu/volcano.cfm?vn=234002]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>77.53,-38.72,268</coordinates></Point></Placemark>

<Placemark><name>Amak - Volcano[1796]</name> <description><![CDATA[VN(311390) VNum(1101-39-) Stratovolcano Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311390]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-163.149,55.424,488</coordinates></Point></Placemark>

<Placemark><name>San Martin - Volcano[1793 to 1796]</name> <description><![CDATA[VN(341110) VNum(1401-11=) Shield volcano V_Events(1) Shield Country:Mexico https://volcano.si.edu/volcano.cfm?vn=341110
Eruption[1793] Month[3] Day[2]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-95.2,18.57,1650</coordinates></Point></Placemark>

<Placemark><name>Merbabu - Volcano[1797]</name> <description><![CDATA[VN(263240) VNum(0603-24=) Stratovolcano Volcano_Cluster Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263240]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>110.44,-7.454,3118</coordinates></Point></Placemark>

<Placemark><name>Iskut-Unuk River Cones - Volcano[1800]</name> <description><![CDATA[VN(320090) VNum(1200-09-) Cinder cone Pyroclastic cone(s) Country:Canada https://volcano.si.edu/volcano.cfm?vn=320090]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-130.55,56.58,1880</coordinates></Point></Placemark>

<Placemark><name>Kyejo - Volcano[1800]</name> <description><![CDATA[VN(222170) VNum(0202-17=) Stratovolcano V_Events(1) Stratovolcano Country:Tanzania https://volcano.si.edu/volcano.cfm?vn=222170
Eruption[1800]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>33.792,-9.229,2176</coordinates></Point></Placemark>

<Placemark><name>Ticsani - Volcano[-13451 to 1800]</name> <description><![CDATA[VN(354031) VNum(1504-031) Stratovolcano Lava dome(s) Country:Peru https://volcano.si.edu/volcano.cfm?vn=354031]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>-70.595,-16.755,5408</coordinates></Point></Placemark>

<Placemark><name>Taranaki - Volcano[-1954 to 1800]</name> <description><![CDATA[VN(241030) VNum(0401-03=) Stratovolcano V_Events(4) Stratovolcano Country:New Zealand https://volcano.si.edu/volcano.cfm?vn=241030
Eruption[-1954]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>174.07,-39.3,2518</coordinates></Point></Placemark>

<Placemark><name>Rausudake - Volcano[550 to 1800]</name> <description><![CDATA[VN(285082) VNum(0805-082) Stratovolcano V_Events(2) Volcano_Cluster Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=285082
Eruption[550]]></description> <styleUrl>#icon-1730-0288D1</styleUrl> <Point><coordinates>145.122,44.076,1660</coordinates></Point></Placemark>

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Eruption[1784]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-155.87,19.692,2523</coordinates></Point></Placemark>

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<Placemark><name>Tutupaca - Volcano[1802]</name> <description><![CDATA[VN(354040) VNum(1504-04=) Stratovolcano Stratovolcano(es) Country:Peru https://volcano.si.edu/volcano.cfm?vn=354040]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-70.372,-17.026,5801</coordinates></Point></Placemark>

<Placemark><name>Unknown eruption 1808/09 - Volcano[1808]</name> <description><![CDATA[VN(600000) V_Events(1)
Eruption[1808] Month[12] Day[4] https://volcano.si.edu/volcano.cfm?vn=600000]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>0,0,0</coordinates></Point></Placemark>

<Placemark><name>Putana - Volcano[1810]</name> <description><![CDATA[VN(355090) VNum(1505-09=) Stratovolcano Volcano_Cluster Stratovolcano Country:Chile https://volcano.si.edu/volcano.cfm?vn=355090]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-67.853,-22.557,5884</coordinates></Point></Placemark>

<Placemark><name>Yar, Jabal - Volcano[1810]</name> <description><![CDATA[VN(231080) VNum(0301-08-) Volcanic field Volcanic field Country:Saudi Arabia https://volcano.si.edu/volcano.cfm?vn=231080]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>42.83,17.05,305</coordinates></Point></Placemark>

<Placemark><name>Atka - Volcano[-400000 to 1812]</name> <description><![CDATA[VN(311160) VNum(1101-16-) Stratovolcano Stratovolcano(es) Country:United States https://volcano.si.edu/volcano.cfm?vn=311160]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-174.139,52.331,1448</coordinates></Point></Placemark>

<Placemark><name>Darwin - Volcano[1813]</name> <description><![CDATA[VN(353030) VNum(1503-03=) Shield volcano Shield Country:Ecuador https://volcano.si.edu/volcano.cfm?vn=353030]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-91.28,-0.18,1330</coordinates></Point></Placemark>

<Placemark><name>Ugashik-Peulik - Volcano[-40000 to 1814]</name> <description><![CDATA[VN(312130) VNum(1102-13-) Stratovolcano Volcano_Cluster Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=312130]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-156.368,57.751,1474</coordinates></Point></Placemark>

<Placemark><name>Almolonga - Volcano[800 to 1818]</name> <description><![CDATA[VN(342040) VNum(1402-04=) Stratovolcano V_Events(4) Volcano_Cluster Stratovolcano Country:Guatemala https://volcano.si.edu/volcano.cfm?vn=342040
Eruption[800]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-91.519,14.797,3173</coordinates></Point></Placemark>

<Placemark><name>Cabalan - Volcano[1820]</name> <description><![CDATA[VN(272050) VNum(0702-05=) Stratovolcano Stratovolcano Country:Philippines https://volcano.si.edu/volcano.cfm?vn=272050]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>125.218,10.285,912</coordinates></Point></Placemark>

<Placemark><name>Fueguino - Volcano[1820]</name> <description><![CDATA[VN(358090) VNum(1508-09-) Lava dome Lava dome(s) Country:Chile https://volcano.si.edu/volcano.cfm?vn=358090]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-70.262,-54.97,157</coordinates></Point></Placemark>

<Placemark><name>Kone - Volcano[1820]</name> <description><![CDATA[VN(221200) VNum(0201-20-) Caldera Caldera(s) Country:Ethiopia https://volcano.si.edu/volcano.cfm?vn=221200]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>39.701,8.788,1380</coordinates></Point></Placemark>

<Placemark><name>Kuttara - Volcano[-42000 to 1820]</name> <description><![CDATA[VN(285034) VNum(0805-034) Stratovolcano Stratovolcano(es) Country:Japan https://volcano.si.edu/volcano.cfm?vn=285034]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>141.16,42.491,549</coordinates></Point></Placemark>

<Placemark><name>Fentale - Volcano[1250 to 1820]</name> <description><![CDATA[VN(221190) VNum(0201-19=) Stratovolcano V_Events(1) Stratovolcano Country:Ethiopia https://volcano.si.edu/volcano.cfm?vn=221190
Eruption[1250]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>39.93,8.975,2007</coordinates></Point></Placemark>

<Placemark><name>Tromen - Volcano[1822]</name> <description><![CDATA[VN(357072) VNum(1507-072) Pyroclastic cone Duplicate_Location Volcano_Cluster https://volcano.si.edu/volcano.cfm?vn=357072]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-70.033,-37.144,4114</coordinates></Point></Placemark>

<Placemark><name>Tromen Volcanic Plateau - Volcano[1822]</name> <description><![CDATA[VN(357072) VNum(1507-071) Stratovolcano Duplicate_Location Volcano_Cluster Stratovolcano(es) Country:Argentina https://volcano.si.edu/volcano.cfm?vn=357072]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-70.03,-37.142,3978</coordinates></Point></Placemark>

<Placemark><name>Lanzarote - Volcano[1730 to 1824]</name> <description><![CDATA[VN(383060) VNum(1803-06-) Fissure vent V_Events(1) Fissure vent(s) Country:Spain https://volcano.si.edu/volcano.cfm?vn=383060
Eruption[1730] Month[9] Day[1]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-13.63,29.03,670</coordinates></Point></Placemark>

<Placemark><name>Balbi - Volcano[1825]</name> <description><![CDATA[VN(255010) VNum(0505-01=) Stratovolcano V_Events(1) Stratovolcano Country:Papua New Guinea https://volcano.si.edu/volcano.cfm?vn=255010
Eruption[1825]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>154.98,-5.92,2715</coordinates></Point></Placemark>

<Placemark><name>Prevo Peak - Volcano[1825]</name> <description><![CDATA[VN(290190) VNum(0900-19=) Stratovolcano Volcano_Cluster Stratovolcano Country:Russia https://volcano.si.edu/volcano.cfm?vn=290190]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>152.12,47.02,1360</coordinates></Point></Placemark>

<Placemark><name>Carlisle - Volcano[1828]</name> <description><![CDATA[VN(311230) VNum(1101-23-) Stratovolcano Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311230]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-170.054,52.894,1620</coordinates></Point></Placemark>

<Placemark><name>Little Sitkin - Volcano[1830]</name> <description><![CDATA[VN(311050) VNum(1101-05-) Stratovolcano Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311050]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>178.543,51.95,1174</coordinates></Point></Placemark>

<Placemark><name>Little Sitkin - Volcano[1830]</name> <description><![CDATA[VN(311050) VNum(1101-05-) Stratovolcano https://volcano.si.edu/volcano.cfm?vn=311050]]></description>

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Eruption[-3891]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-164.43,54.65,1112</coordinates></Point></Placemark>
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Eruption[1211] Month[8] Day[31] https://volcano.si.edu/volcano.cfm?vn=371020]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-22.566,63.85,140</coordinates></Point></Placemark>
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Eruption[-5350]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-72.445,-42.799,2452</coordinates></Point></Placemark>
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Eruption[1839] Month[2] Day[12] https://www.ngdc.noaa.gov/hazel/view/hazards/volcano/loc-data https://www2.bgs.ac.uk/vogripa/searchVOGRIPA.cfc?method=searchForm]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-76.83,-33.62,0</coordinates></Point></Placemark>
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Eruption[1840] Month[7] Day[2]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>44.3,39.7,5165</coordinates></Point></Placemark>
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Eruption[173]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-62.8,17.37,1156</coordinates></Point></Placemark>
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 <Placemark><name>Savo - Volcano[1568 to 1847]</name> <description><![CDATA[VN(255070) VNum(0505-07=) Stratovolcano V_Events(2) Stratovolcano Country:Solomon Islands https://volcano.si.edu/volcano.cfm?vn=255070
Eruption[1568]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>159.82,-9.13,485</coordinates></Point></Placemark>
 <Placemark><name>Guntur - Volcano[1690 to 1847]</name> <description><![CDATA[VN(263130) VNum(0603-13=) Complex volcano V_Events(3) Volcano_Cluster Complex Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263130
Eruption[1690]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>107.84,-7.143,2249</coordinates></Point></Placemark>
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by Russia <https://volcano.si.edu/volcano.cfm?vn=290010>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>145.504,43.844,535</coordinates></Point></Placemark><Placemark><name>Harrat Ash Shaam - Volcano[1850]</name> <description><![CDATA[VN(231001) VNum(0301-001) Volcanic field Volcanic field Country:Syria-Jordan-Saudi Arabia <https://volcano.si.edu/volcano.cfm?vn=231001>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>37.583,32.333,1100</coordinates></Point></Placemark><Placemark><name>Puntiagudo-Cordon Cenizos - Volcano[1850]</name> <description><![CDATA[VN(357160) VNum(1507-16-) Stratovolcano Stratovolcano Country:Chile <https://volcano.si.edu/volcano.cfm?vn=357160>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-72.264,-40.969,2493</coordinates></Point></Placemark><Placemark><name>Kueishantao - Volcano[1853]</name> <description><![CDATA[VN(281031) VNum(0801-031) Stratovolcano Stratovolcano Country:Taiwan <https://volcano.si.edu/volcano.cfm?vn=281031>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>121.953,24.841,361</coordinates></Point></Placemark><Placemark><name>Unnamed - Volcano[1853]</name> <description><![CDATA[VN(281030) VNum(0801-03=) Submarine volcano V_Events(1) T_Events(1)
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 https://en.wikipedia.org/wiki/Ferdinandea_island https://en.wikipedia.org/w]]></description>
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<Placemark><name>Makaturing - Volcano[1882]</name> <description><![CDATA[VN(271040) VNum(0701-04=) Stratovolcano Stratovolcano Country:Philippines https://volcano.si.edu/volcano.cfm?vn=271040]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>124.317,7.644,1818</coordinates></Point></Placemark>

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Eruption[652]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>150.094,-5.094,408</coordinates></Point></Placemark>
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Eruption[1843] Month[8]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>113.341,-7.981,1641</coordinates></Point></Placemark>
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Eruption[1900]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>39.137,8.159,2343</coordinates></Point></Placemark>

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<Placemark><name>Hunter Island - Volcano[1903]</name> <description><![CDATA[VN(258020) VNum(0508-02=) Stratovolcano Stratovolcano Country:France https://volcano.si.edu/volcano.cfm?vn=258020]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>172.05,-22.4,297</coordinates></Point></Placemark>

<Placemark><name>Changbaishan - Volcano[-2684 to 1903]</name> <description><![CDATA[VN(305060) VNum(1005-06-) Stratovolcano V_Events(7) Stratovolcano Country:China-North Korea https://volcano.si.edu/volcano.cfm?vn=305060
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<Placemark><name>Thordarhyrna - Volcano[1904]</name> <description><![CDATA[VN(373012) VNum(1702-19-) Stratovolcano Stratovolcano Country:Iceland https://volcano.si.edu/volcano.cfm?vn=373012]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-17.6,62.27,1659</coordinates></Point></Placemark>

<Placemark><name>Teon - Volcano[1659 to 1904]</name> <description><![CDATA[VN(265050) VNum(0605-05=) Stratovolcano V_Events(3) T_Events(1) Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=265050
Eruption[1660] Month[2]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>129.144,-6.976,728</coordinates></Point></Placemark>

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Eruption[1907] Month[8] Day[4]]></description>
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Eruption[1831]
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https://en.wikipedia.org/wiki/1902_eruption_of_Mount_Pe%C3%A9
Eruption[-8210]]></description>
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Eruption[-6348]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>154.7,49.35,1325</coordinates></Point></Placemark><Placemark><name>Maly Semyachik - Volcano[1550 to 1952]</name><description><![CDATA[VN(300140) VNum(1000-14=) Caldera V_Events(2) Caldera Country:Russia <https://volcano.si.edu/volcano.cfm?vn=300140>
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Eruption[1943] Month[2] Day[20] <https://volcano.si.edu/volcano.cfm?vn=341060>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-101.75,19.85,3860</coordinates></Point></Placemark><Placemark><name>Barcena - Volcano[1953]</name> <description><![CDATA[VN(341020) VNum(1401-02=) Cinder cone Pyroclastic cone(s) Country:Mexico <https://volcano.si.edu/volcano.cfm?vn=341020>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-110.82,19.3,332</coordinates></Point></Placemark><Placemark><name>Martin - Volcano[1953]</name> <description><![CDATA[VN(312140) VNum(1102-14-) Stratovolcano Volcano_Cluster Stratovolcano Country:United States <https://volcano.si.edu/volcano.cfm?vn=312140>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-155.361,58.172,1863</coordinates></Point></Placemark><Placemark><name>Kita-Bayonnaise - Volcano[1952 to 1953]</name><description><![CDATA[VN(284061) VNum(0804-061) Submarine volcano V_Events(6) T_Events(6) Submarine Country:Japan <https://volcano.si.edu/volcano.cfm?vn=284061>
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Eruption[1672] Month[4] Day[24]]></description>
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Eruption[1954] Month[8] Day[3]]></description>
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https://en.wikipedia.org/wiki/1815_eruption_of_Mount_Tambora
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<Placemark><name>Deception Island - Volcano[-8300 to 1970]</name> <description><![CDATA[VN(390030) VNum(1900-03=) Caldera V_Events(1) T_Events(1) https://volcano.si.edu/volcano.cfm?vn=390030
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Eruption[-8300]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>140.799,39.761,1637</coordinates></Point></Placemark>

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<Placemark><name>Kuwae - Volcano[1430 to 1974]</name> <description><![CDATA[VN(257070) VNum(0507-07=) Caldera V_Events(3) T_Events(1)New_Island https://en.wikipedia.org/wiki/Kuwae Caldera Country:Vanuatu https://volcano.si.edu/volcano.cfm?vn=257070
Eruption[1430]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>168.536,-16.829,0</coordinates></Point></Placemark>

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Eruption[1801] Month[8] Day[14]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>140.049,39.099,2236</coordinates></Point></Placemark>

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<Placemark><name>Purace - Volcano[1849 to 1977]</name> <description><![CDATA[VN(351060) VNum(1501-06=) Stratovolcano V_Events(4) E_Events(1) Stratovolcano(es) Country:Colombia https://volcano.si.edu/volcano.cfm?vn=351060
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Eruption[1958] Month[7] Day[12]]></description>
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<https://volcano.si.edu/volcano.cfm?vn=221126>]]></description> <styleUrl>#icon-1730-
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 VNum(0704-02=) Compound volcano V_Events(1) T_Events(1)New_Island
https://en.wikipedia.org/wiki/Didicas_Volcano Compound Country:Philippines
<https://volcano.si.edu/volcano.cfm?vn=274020>
Eruption[1969] Month[3] Day[21]]></description>
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Eruption[1804]]></description> <styleUrl>#icon-1730-
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<https://volcano.si.edu/volcano.cfm?vn=322010>
Eruption[1934]]></description> <styleUrl>#icon-1730-
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Eruption[1981]]></description> <styleUrl>#icon-1730-
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 Country:Japan - administered by Russia <https://volcano.si.edu/volcano.cfm?vn=290030>
Eruption[1973]
 Month[7] Day[14]]></description><styleUrl>#icon-1730-FF5252</styleUrl>
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 VNum(1401-12=) Tuff cone V_Events(9) E_Events(1) Lava dome(s) Country:Mexico
<https://volcano.si.edu/volcano.cfm?vn=341120>
Eruption[1982] Month[4] Day[4]]></description>
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Eruption[1983] Month[7] Day[23]]></description>
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<Placemark><name>Kaitoku Seamount - Volcano[1984]</name> <description><![CDATA[VN(284100) VNum(0804-10=) Submarine volcano Submarine Country:Japan https://volcano.si.edu/volcano.cfm?vn=284100]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>141.102,26.127,0</coordinates></Point></Placemark>

<Placemark><name>Galunggung - Volcano[-2695 to 1984]</name> <description><![CDATA[VN(263140) VNum(0603-14=) Stratovolcano V_Events(5) Volcano_Cluster Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263140
Eruption[1982] Month[4] Day[5]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>108.058,-7.25,2168</coordinates></Point></Placemark>

<Placemark><name>Krafla - Volcano[-650 to 1984]</name> <description><![CDATA[VN(373080) VNum(1703-08=) Caldera V_Events(3) Caldera Country:Iceland https://volcano.si.edu/volcano.cfm?vn=373080
Eruption[-650]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-16.728,65.715,800</coordinates></Point></Placemark>

<Placemark><name>Mauna Loa - Volcano[1868 to 1984]</name> <description><![CDATA[VN(332020) VNum(1302-02=) Shield volcano V_Events(3) T_Events(3) E_Events(2) Shield Country:United States https://volcano.si.edu/volcano.cfm?vn=332020
Eruption[1868] Month[4] Day[3]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>-155.608,19.475,4170</coordinates></Point></Placemark>

<Placemark><name>Jan Mayen - Volcano[1985]</name> <description><![CDATA[VN(376010) VNum(1706-01=) Stratovolcano Small Norway Beerenberg Europe Stratovolcano Country:Norway https://volcano.si.edu/volcano.cfm?vn=376010]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-8.155,71.082,2197</coordinates></Point></Placemark>

<Placemark><name>Teahitia - Volcano[1985]</name> <description><![CDATA[VN(333010) VNum(1303-03-) Submarine volcano Submarine Country:France https://volcano.si.edu/volcano.cfm?vn=333010]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-148.821,-17.564,0</coordinates></Point></Placemark>

<Placemark><name>Misti, El - Volcano[-80 to 1985]</name> <description><![CDATA[VN(354010) VNum(1504-01=) Stratovolcano V_Events(10) Stratovolcano Country:Peru https://volcano.si.edu/volcano.cfm?vn=354010
Eruption[-80]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-71.409,-16.294,5822</coordinates></Point></Placemark>

<Placemark><name>Niuafu'ou - Volcano[1853 to 1985]</name> <description><![CDATA[VN(243110) VNum(0403-11=) Shield volcano V_Events(2) Shield Country:Tonga https://volcano.si.edu/volcano.cfm?vn=243110
Eruption[1886] Month[8] Day[31]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-175.63,-15.6,260</coordinates></Point></Placemark>

<Placemark><name>Cleft Segment - Volcano[1986]</name> <description><![CDATA[VN(331030) VNum(1301-02-) Submarine volcano Submarine Country:Undersea Features https://volcano.si.edu/volcano.cfm?vn=331030]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-130.3,44.83,0</coordinates></Point></Placemark>

<Placemark><name>Tacana - Volcano[70 to 1986]</name> <description><![CDATA[VN(341130) VNum(1401-13=) Stratovolcano V_Events(2) Stratovolcano Country:Mexico-Guatemala https://volcano.si.edu/volcano.cfm?vn=341130
Eruption[70]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-92.109,15.132,4064</coordinates></Point></Placemark>

<Placemark><name>Sorikmarapi - Volcano[1892 to 1986]</name> <description><![CDATA[VN(261120) VNum(0601-12=) Stratovolcano V_Events(1) Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=261120
Eruption[1892] Month[5] Day[21]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>99.539,0.686,2145</coordinates></Point></Placemark>

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Eruption[1984] Month[8] Day[15]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>10.5,6.25,3011</coordinates></Point></Placemark>

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Eruption[1646] Month[7] Day[19]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>127.4,0.32,1357</coordinates></Point></Placemark>

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<Placemark><name>Macdonald - Volcano[1989]</name> <description><![CDATA[VN(333060) VNum(1303-08-) Submarine volcano Submarine Country:Undersea Features https://volcano.si.edu/volcano.cfm?vn=333060]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-140.25,-28.98,0</coordinates></Point></Placemark>

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Eruption[-2100]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>139.098,34.9,1406</coordinates></Point></Placemark>

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<Placemark><name>Izu-Oshima - Volcano[-8450 to 1990]</name> <description><![CDATA[VN(284010) VNum(0804-01=) Stratovolcano V_Events(23) Stratovolcano Country:Japan https://volcano.si.edu/volcano.cfm?vn=284010
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<Placemark><name>Coropuna - Volcano[1784 to 1990]</name> <description><![CDATA[VN(354003) VNum(1504-003) Stratovolcano V_Events(2) Stratovolcano Country:Peru https://volcano.si.edu/volcano.cfm?vn=354003
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<Placemark><name>Lonquimay - Volcano[1988 to 1990]</name> <description><![CDATA[VN(357100) VNum(1507-10=) Stratovolcano V_Events(1) Stratovolcano Country:Chile https://volcano.si.edu/volcano.cfm?vn=357100
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<Placemark><name>Akutan - Volcano[340 to 1992]</name> <description><![CDATA[VN(311320) VNum(1101-32-) Stratovolcano V_Events(2) Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311320
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<Placemark><name>Spurr - Volcano[1953 to 1992]</name> <description><![CDATA[VN(313040) VNum(1103-04-) Stratovolcano V_Events(3) Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=313040
Eruption[1953] Month[7] Day[9]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-152.251,61.299,3374</coordinates></Point></Placemark>

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<Placemark><name>Alcedo - Volcano[-90000 to 1993]</name> <description><![CDATA[VN(353040) VNum(1503-04=) Shield volcano Shield Country:Ecuador https://volcano.si.edu/volcano.cfm?vn=353040]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-91.12,-0.43,1130</coordinates></Point></Placemark>

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Eruption[-7300]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-172.51,52.315,1054</coordinates></Point></Placemark>

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Eruption[1993] Month[1] Day[21]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>128.675,-7.125,868</coordinates></Point></Placemark>

<Placemark><name>Socorro - Volcano[-375500 to 1994]</name> <description><![CDATA[VN(341021) VNum(1401-021) Shield volcano Shield Country:Mexico https://volcano.si.edu/volcano.cfm?vn=341021]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-110.95,18.78,1050</coordinates></Point></Placemark>

<Placemark><name>Irazu - Volcano[1963 to 1994]</name> <description><![CDATA[VN(345060) VNum(1405-06=) Stratovolcano V_Events(2) Stratovolcano Country:Costa Rica https://volcano.si.edu/volcano.cfm?vn=345060
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Eruption[1863] Month[8] Day[17]]]]></description>
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Eruption[1995] Month[9] Day[6]]]]></description>
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Eruption[-350]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>137.587,36.227,2455</coordinates></Point></Placemark>
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Eruption[1995] Month[5] Day[15]]]]></description>
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Stratovolcano(es) Country:Russia <https://volcano.si.edu/volcano.cfm?vn=300125>]]></description>
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Eruption[1664] Month[4] Day[15]]]></description>
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Eruption[-100]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl>
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Eruption[1986] Month[5] Day[8]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl>
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<Placemark><name>Hakkodasan - Volcano[-115000 to 1997]</name> <description><![CDATA[VN(283280) VNum(0803-28=) Stratovolcano V_Events(1) Stratovolcano(es) Country:Japan <https://volcano.si.edu/volcano.cfm?vn=283280>
Eruption[1997] Month[7] Day[12]]]></description>
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Eruption[1900] Month[7] Day[17]]]></description>
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<Placemark><name>Chiginagak - Volcano[1998]</name> <description><![CDATA[VN(312110) VNum(1102-11-) Stratovolcano Stratovolcano Country:United States <https://volcano.si.edu/volcano.cfm?vn=312110>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl>
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Eruption[887]]]></description>
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<Placemark><name>East Gakkel Ridge at 85 | é T E - Volcano[1999]</name>
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Eruption[1992] Month[4]

Day[10]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-86.702,12.506,728</coordinates></Point></Placemark>

<Placemark><name>Terceira - Volcano[-7656 to 2000]</name> <description><![CDATA[VN(382050) VNum(1802-05=) Stratovolcano V_Events(4) Stratovolcano(es) Country:Portugal https://volcano.si.edu/volcano.cfm?vn=382050
Eruption[-7656]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-27.32,38.73,1023</coordinates></Point></Placemark>

<Placemark><name>Hekla - Volcano[-5150 to 2000]</name> <description><![CDATA[VN(372070) VNum(1702-07=) Stratovolcano V_Events(25) T_Events(1) Duplicate_Location Volcano_Cluster
Eruption[1980] Month[8] Day[17] https://volcano.si.edu/volcano.cfm?vn=372070]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-19.666,63.983,1490</coordinates></Point></Placemark>

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Eruption[2008] Month[8] Day[7]]></description>
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Eruption[1943] Month[4] Day[13]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-91.408,-0.92,1640</coordinates></Point></Placemark>
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Eruption[2007] Month[9] Day[30]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>41.83,15.55,244</coordinates></Point></Placemark>
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Eruption[-2900]]></description> <styleUrl>#icon-1730-
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Eruption[2011] Month[5] Day[21]
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<Placemark><name>Nabro - Volcano[2011 to 2012]</name> <description><![CDATA[VN(221101) VNum(0201-101) Stratovolcano V_Events(2) Volcano_Cluster Stratovolcano Country:Eritrea https://volcano.si.edu/volcano.cfm?vn=221101
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<Placemark><name>Zubair Group - Volcano[2013]</name> <description><![CDATA[VN(221020) VNum(0201-02=) Shield volcanohttps://en.wikipedia.org/wiki/Zubair_Group Shield Country:Yemen https://volcano.si.edu/volcano.cfm?vn=221020]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>42.18,15.05,191</coordinates></Point></Placemark>

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Eruption[1983] Month[8] Day[17]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>123.57,-8.53,1018</coordinates></Point></Placemark>

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Eruption[1997] Month[8] Day[1]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-62.18,16.72,915</coordinates></Point></Placemark>

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<Placemark><name>Slamet - Volcano[2014]</name> <description><![CDATA[VN(263180) VNum(0603-18=) Stratovolcano Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263180]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>109.208,-7.242,3428</coordinates></Point></Placemark>

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Eruption[1984] Month[9] Day[14]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>137.48,35.893,3067</coordinates></Point></Placemark>

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Eruption[1979] Month[3] Day[8]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>145.964,-4.649,1839</coordinates></Point></Placemark>

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Eruption[1311]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>112.308,-7.93,1731</coordinates></Point></Placemark>

<Placemark><name>Kelut - Volcano[1311 to 2014]</name> <description><![CDATA[VN(263280) VNum(0603-28=) Stratovolcano V_Events(20) Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263280
Eruption[2014] Month[2] Day[13]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>112.308,-7.93,1731</coordinates></Point></Placemark>

<Placemark><name>Galeras - Volcano[1535 to 2014]</name> <description><![CDATA[VN(351080) VNum(1501-08=) Complex volcano V_Events(3) Complex Country:Colombia https://volcano.si.edu/volcano.cfm?vn=351080
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<Placemark><name>Axial Seamount - Volcano[2015]</name> <description><![CDATA[VN(331021) VNum(1301-021) Submarine volcano Submarine Country:Undersea Features

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Eruption[2015] Month[10]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>176.5,-38.12,1111</coordinates></Point></Placemark><Placemark><name>Bardarbunga - Volcano[870 to 2015]</name> <description><![CDATA[VN(373030) VNum(1703-03=) Stratovolcano V_Events(8)
Eruption[1729] Month[2] Day[1] <https://volcano.si.edu/volcano.cfm?vn=373030>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-17.516,64.633,2000</coordinates></Point></Placemark><Placemark><name>Lokon-Empung - Volcano[1775 to 2015]</name> <description><![CDATA[VN(266100) VNum(0606-10=) Stratovolcano V_Events(3) Stratovolcano(es) Country:Indonesia <https://volcano.si.edu/volcano.cfm?vn=266100>
Eruption[1775]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>124.792,1.358,1580</coordinates></Point></Placemark><Placemark><name>Fogo - Volcano[1847 to 2015]</name> <description><![CDATA[VN(384010) VNum(1804-01=) Stratovolcano V_Events(3) Stratovolcano Country:Cape Verde <https://volcano.si.edu/volcano.cfm?vn=384010>
Eruption[2014] Month[11] Day[23]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-24.35,14.95,2829</coordinates></Point></Placemark><Placemark><name>Calbuco - Volcano[1893 to 2015]</name> <description><![CDATA[VN(358020) VNum(1508-02=) Stratovolcano V_Events(5) Stratovolcano Country:Chile <https://volcano.si.edu/volcano.cfm?vn=358020>
Eruption[2015] Month[4] Day[22]]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-72.618,-41.33,1974</coordinates></Point></Placemark><Placemark><name>Bristol Island - Volcano[2016]</name> <description><![CDATA[VN(390080) VNum(1900-08=) Stratovolcano <https://volcano.si.edu/volcano.cfm?vn=390080>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-26.533,-59.017,1100</coordinates></Point></Placemark><Placemark><name>Zavodovski - Volcano[2016]</name> <description><![CDATA[VN(390130) VNum(1900-13=) Stratovolcano <https://volcano.si.edu/volcano.cfm?vn=390130>]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-27.57,-56.3,551</coordinates></Point></Placemark><Placemark><name>Zhupanovsky - Volcano[2016]</name> <description><![CDATA[VN(300120) VNum(1000-12=) Compound volcano Compound Country:Russia

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Eruption[2016] Month[6] Day[9]]]]></description>
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Eruption[2011] Month[4]]]]></description>
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Eruption[1877] Month[6] Day[25]]]]></description>
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Eruption[1933] Month[12] Day[25]]]]></description>
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 https://volcano.si.edu/volcano.cfm?vn=261230
Eruption[1770]]]></description> <styleUrl>#icon-1730-
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Eruption[1993] Month[1] Day[30]]]></description>
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Eruption[1996] Month[8] Day[10]]]></description>
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 https://en.wikipedia.org/wiki/My%C5%8Djin-sh%C5%8D Submarine Country:Japan
 https://volcano.si.edu/volcano.cfm?vn=284080
Eruption[2018] Month[5] Day[6]]]></description>
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Eruption[-3269]]]></description> <styleUrl>#icon-1730-
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 Stratovolcano(es) Country:Japan https://volcano.si.edu/volcano.cfm?vn=283120
Eruption[-
 1287]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl>
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 https://volcano.si.edu/volcano.cfm?vn=257040
Eruption[50]]]></description> <styleUrl>#icon-1730-
 FF5252</styleUrl> <Point><coordinates>168.12,-16.25,1334</coordinates></Point></Placemark>
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Eruption[2014] Month[12]
 Day[18]]]></description> <styleUrl>#icon-1730-FF5252</styleUrl>
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Eruption[2018] Month[3] Day[30]]]></description>
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Eruption[1981] Month[4] Day[27]]]></description>

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Eruption[1975] Month[1]]></description>
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 0.38,2885</coordinates></Point></Placemark>
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Eruption[1978]]></description>
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 6.77,2084</coordinates></Point></Placemark>
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Eruption[-3011]]></description> <styleUrl>#icon-1730-
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Eruption[-2550]]></description> <styleUrl>#icon-1730-
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 <description><![CDATA[VN(357040) VNum(1507-04=) Caldera V_Events(1) Stratovolcano(es) Country:Chile https://volcano.si.edu/volcano.cfm?vn=357040
Eruption[1762] Month[12] Day[3]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-70.568,-
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Eruption[1766] Month[7] Day[20]]></description>
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 <Placemark><name>Raikoke - Volcano[1778 to 2019]</name> <description><![CDATA[VN(290250) VNum(0900-25=) Stratovolcano V_Events(3) Stratovolcano Country:Russia https://volcano.si.edu/volcano.cfm?vn=290250
Eruption[1778]]></description> <styleUrl>#icon-1730-
 FF5252</styleUrl> <Point><coordinates>153.25,48.292,551</coordinates></Point></Placemark>
 <Placemark><name>Agung - Volcano[1843 to 2019]</name> <description><![CDATA[VN(264020) VNum(0604-02=) Stratovolcano V_Events(6) T_Events(1) E_Events(1) Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=264020
Eruption[1843]]></description> <styleUrl>#icon-1730-
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Eruption[1914] Month[9]

Day[10]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>177.18,-37.52,294</coordinates></Point></Placemark>

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Eruption[-4350]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>130.305,30.793,704</coordinates></Point></Placemark>

<Placemark><name>Krakatau - Volcano[416 to 2020]</name> <description><![CDATA[VN(262000) VNum(0602-00=) Caldera V_Events(12) T_Events(8)New_Island https://en.wikipedia.org/wiki/Anak_Krakatoa Caldera Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=262000 https://www.ngdc.noaa.gov/hazel/view/hazards/volcano/event-data?nameS]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>105.423,-6.102,155</coordinates></Point></Placemark>

<Placemark><name>Asosan - Volcano[1000 to 2020]</name><description><![CDATA[VN(282110) VNum(0802-11=) Caldera V_Events(16) Caldera Country:Japan https://volcano.si.edu/volcano.cfm?vn=282110
Eruption[1331] Month[12]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>131.104,32.884,1592</coordinates></Point></Placemark>

<Placemark><name>Ijen - Volcano[1817 to 2020]</name> <description><![CDATA[VN(263350) VNum(0603-35=) Stratovolcano V_Events(3) T_Events(1) E_Events(1) Stratovolcano(es) Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=263350
Eruption[1817] Month[1] Day[24]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>114.242,-8.058,2769</coordinates></Point></Placemark>

<Placemark><name>Shishaldin - Volcano[1825 to 2020]</name> <description><![CDATA[VN(311360) VNum(1101-36=) Stratovolcano V_Events(2) T_Events(2) Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311360
Eruption[1825] Month[3] Day[21]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-163.97,54.756,2857</coordinates></Point></Placemark>

<Placemark><name>Kuchinoerabujima - Volcano[1841 to 2020]</name> <description><![CDATA[VN(282050) VNum(0802-05=) Stratovolcano V_Events(3)Sh 𐄂𐄂𐄂𐄂𐄂 | 𐄂𐄂𐄂𐄂𐄂 - New Island https://en.wikipedia.org/wiki/Sh%C5%8Dwa_I%C5%8Djima Stratovolcano(es) Country:Japan https://volcano.si.edu/volcano.cfm?vn=282050
Eruption[1933] Month[12] Day[24]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>130.217,30.443,657</coordinates></Point></Placemark>

<Placemark><name>Soputan - Volcano[1845 to 2020]</name> <description><![CDATA[VN(266030) VNum(0606-03=) Stratovolcano V_Events(1) T_Events(1) E_Events(1) Volcano_Cluster Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=266030
Eruption[1845] Month[2] Day[8]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>124.737,1.112,1785</coordinates></Point></Placemark>

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Eruption[1944] Month[6] Day[10]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-169.944,52.825,1730</coordinates></Point></Placemark>

<Placemark><name>Fernandina - Volcano[1968 to 2020]</name> <description><![CDATA[VN(353010) VNum(1503-01=) Shield volcano V_Events(1) Shield Country:Ecuador https://volcano.si.edu/volcano.cfm?vn=353010
Eruption[1968] Month[6] Day[11]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-91.55,-0.37,1476</coordinates></Point></Placemark>

<Placemark><name>Barren Island - Volcano[2021]</name> <description><![CDATA[VN(260010) VNum(0600-01=) Stratovolcano Stratovolcano Country:India https://volcano.si.edu/volcano.cfm?vn=260010]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>93.858,12.278,354</coordinates></Point></Placemark>

<Placemark><name>Chirinkotan - Volcano[2021]</name> <description><![CDATA[VN(290260) VNum(0900-26=) Stratovolcano Stratovolcano Country:Russia https://volcano.si.edu/volcano.cfm?vn=290260]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>153.48,48.98,724</coordinates></Point></Placemark>

<Placemark><name>Ebeko - Volcano[2021]</name> <description><![CDATA[VN(290380) VNum(0900-38=) Somma volcano Stratovolcano Country:Russia https://volcano.si.edu/volcano.cfm?vn=290380]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>156.014,50.686,1103</coordinates></Point></Placemark>

<Placemark><name>Erta Ale - Volcano[2021]</name> <description><![CDATA[VN(221080) VNum(0201-08=) Shield volcano Volcano_Cluster Shield Country:Ethiopia https://volcano.si.edu/volcano.cfm?vn=221080]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>40.67,13.6,613</coordinates></Point></Placemark>

<Placemark><name>Fukutoku-Oka-no-Ba - Volcano[2021]</name> <description><![CDATA[VN(284130) VNum(0804-13=) Submarine volcanoNew_Island[2021] https://en.wikipedia.org/wiki/Fukutoku-Okanoba Submarine Country:Japan https://volcano.si.edu/volcano.cfm?vn=284130]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>141.481,24.285,0</coordinates></Point></Placemark>

<Placemark><name>Great Sitkin - Volcano[2021]</name> <description><![CDATA[VN(311120) VNum(1101-12-) Stratovolcano Stratovolcano Country:United States https://volcano.si.edu/volcano.cfm?vn=311120]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>-176.13,52.076,1740</coordinates></Point></Placemark>

<Placemark><name>Heard - Volcano[2021]</name> <description><![CDATA[VN(234010) VNum(0304-01=) Stratovolcano Stratovolcano Country:Australia https://volcano.si.edu/volcano.cfm?vn=234010]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>73.513,-53.106,2745</coordinates></Point></Placemark>

<Placemark><name>Ibu - Volcano[2021]</name> <description><![CDATA[VN(268030) VNum(0608-03=) Stratovolcano Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=268030]]></description> <styleUrl>#icon-1730-000000</styleUrl> <Point><coordinates>127.63,1.488,1325</coordinates></Point></Placemark>

<Placemark><name>Kerinci - Volcano[2021]</name> <description><![CDATA[VN(261170) VNum(0601-17=) Stratovolcano Stratovolcano Country:Indonesia https://volcano.si.edu/volcano.cfm?vn=261170]]></description> <styleUrl>#icon-1730-FF5252</styleUrl> <Point><coordinates>101.264,-1.697,3800</coordinates></Point></Placemark>

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