

Calbuco

Los Lagos, Chile - April 22, 2015 CE
0 fatalities



Volcano Height (m)	2,015
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Erupted Material (km³)	0.10
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Eruption Duration	9 days
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Explosiveness (Volcanic Explosivity Index)	4
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Vesuvius

Campania, Italy - 79 CE
16,000 fatalities



Volcano Height (m)	1,281
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Erupted Material (km³)	3.30
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Eruption Duration	2 days
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Explosiveness (Volcanic Explosivity Index)	5
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Eyjafjallajökull

Suðurland, Iceland - March 20, 2010 CE

0 fatalities



Volcano Height (m)	1,666
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Erupted Material (km³)	0.30
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Eruption Duration	64 days
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Explosiveness (Volcanic Explosivity Index)	4
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Mount St. Helens

Washington, United States - May 18, 1980 CE
57 fatalities



Volcano Height (m)	2,550
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Erupted Material (km³)	0.25
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Eruption Duration	9 hours
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Explosiveness (Volcanic Explosivity Index)	5
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Krakatau

Lampung, Indonesia - August 27, 1883 CE
36,000 fatalities



Volcano Height (m)	813
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Erupted Material (km³)	12.00
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Eruption Duration	2 days
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Explosiveness (Volcanic Explosivity Index)	6
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Sakurajima

Kagoshi Prefecture, Japan - January 11, 1914 CE

58 fatalities



Volcano Height (m)	1,117
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Erupted Material (km³)	0.40
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Eruption Duration	3 months
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Explosiveness (Volcanic Explosivity Index)	4
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Taal

Luzon, Philippines - September 28, 1965 CE
200 fatalities



Volcano Height (m)	311
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Erupted Material (km³)	0.09
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Eruption Duration	2 days
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Explosiveness (Volcanic Explosivity Index)	4
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Merapi

Java, Indonesia - October 26, 2010 CE
353 fatalities



Volcano Height (m)	2,930
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Erupted Material (km³)	0.10
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Eruption Duration	36 days
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Explosiveness (Volcanic Explosivity Index)	4
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Cumbre Vieja

La Palma, Canary Islands - June 24, 1949 CE
0 fatalities



Volcano Height (m)	1,949
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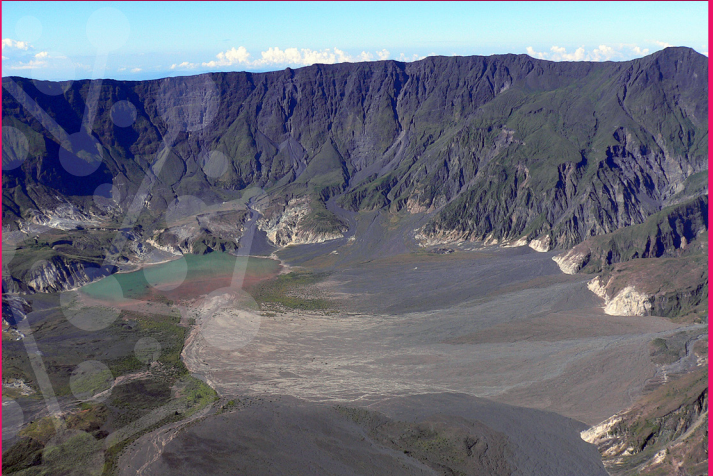
Erupted Material (km³)	0.06
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Eruption Duration	37 days
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Explosiveness (Volcanic Explosivity Index)	2
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Tambora

Sumbawa, Indonesia - April 5, 1815 CE
11,000 fatalities



Volcano Height (m)	2,850
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Erupted Material (km³)	30.00
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Eruption Duration	3 months
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Explosiveness (Volcanic Explosivity Index)	7
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Pinatubo

Luzon, Philippines - June 15, 1991 CE
847 fatalities



Volcano Height (m)	1,745
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Erupted Material (km³)	5.00
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Eruption Duration	9 hours
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Explosiveness (Volcanic Explosivity Index)	6
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Novarupta

Alaska, United States - June 6, 1912 CE

0 fatalities



Volcano Height (m)	841
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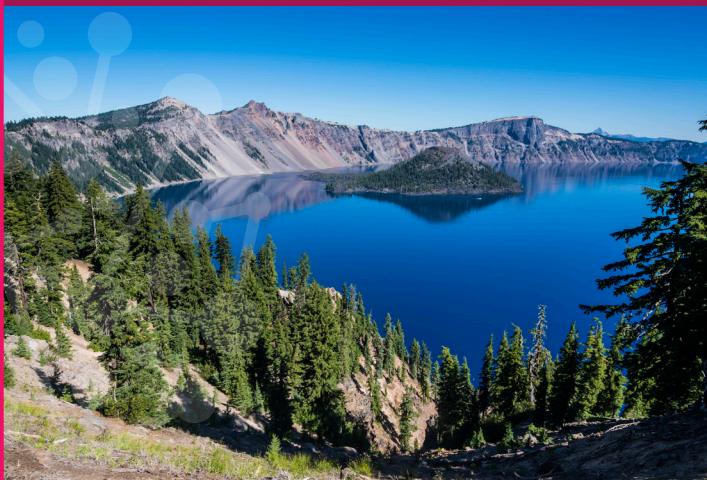
Erupted Material (km³)	12.00
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Eruption Duration	3 days
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Explosiveness (Volcanic Explosivity Index)	6
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Mount Mazama

Oregon, United States - 5500 BCE
unknown fatalities



Volcano Height (m)	1,883
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Erupted Material (km³)	150.00
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Eruption Duration	unknown
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Explosiveness (Volcanic Explosivity Index)	7
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El Chichón

Chiapas, Mexico - March 28, 1982 CE
2,000 fatalities



Volcano Height (m)	1,205
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Erupted Material (km³)	2.19
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Eruption Duration	11 days
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Explosiveness (Volcanic Explosivity Index)	5
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Eldfell

Vestmannaeyjar, Iceland - January 23, 1973 CE
1 fatality



Volcano Height (m)	200
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Erupted Material (km³)	0.02
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Eruption Duration	6 months
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Explosiveness (Volcanic Explosivity Index)	3
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Santa María

Quetzaltenango, Guatemala - October 24, 1902 CE
6,000 fatalities



Volcano Height (m)	3,772
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Erupted Material (km³)	8.00
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Eruption Duration	3 days
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Explosiveness (Volcanic Explosivity Index)	6
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Ontakesan

Honshu, Japan - September 27, 2014 CE
63 fatalities



Volcano Height (m)	3,067
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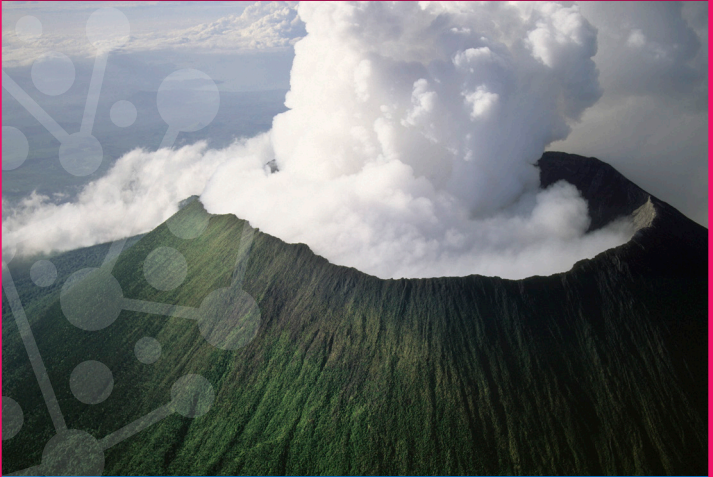
Erupted Material (km³)	>0.01
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Eruption Duration	18 days
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Explosiveness (Volcanic Explosivity Index)	3
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Nyiragongo

North Kivu, Democratic Republic of the Congo
January 17, 2002 CE - 147 fatalities



Volcano Height (m)	3,470
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Erupted Material (km³)	0.03
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Eruption Duration	17 days
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Explosiveness (Volcanic Explosivity Index)	1
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Avachinsky

Kamchatka, Russia - February 25, 1945 CE
0 fatalities



Volcano Height (m)	2,717
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Erupted Material (km³)	0.25
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Eruption Duration	>1 day
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Explosiveness (Volcanic Explosivity Index)	4
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Soufrière St. Vincent

St. Vincent, Caribbean - April 13, 1979 CE

0 fatalities



Volcano Height (m)	1,220
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Erupted Material (km³)	0.02
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Eruption Duration	13 days
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Explosiveness (Volcanic Explosivity Index)	3
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Pelée

Martinique, Caribbean - May 8, 1902 CE
29,000 fatalities



Volcano Height (m) 1,394

Erupted Material (km³) unknown

Eruption Duration >1 day

Explosiveness (Volcanic Explosivity Index) 4

Changbaishan

Eastern China - 1000 CE
unknown fatalities



Volcano Height (m)	2,744
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Erupted Material (km³)	100.00
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Eruption Duration	unknown
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Explosiveness (Volcanic Explosivity Index)	7
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Taupo

North Island, New Zealand - 24500 BCE
unknown fatalities



Volcano Height (m)	760
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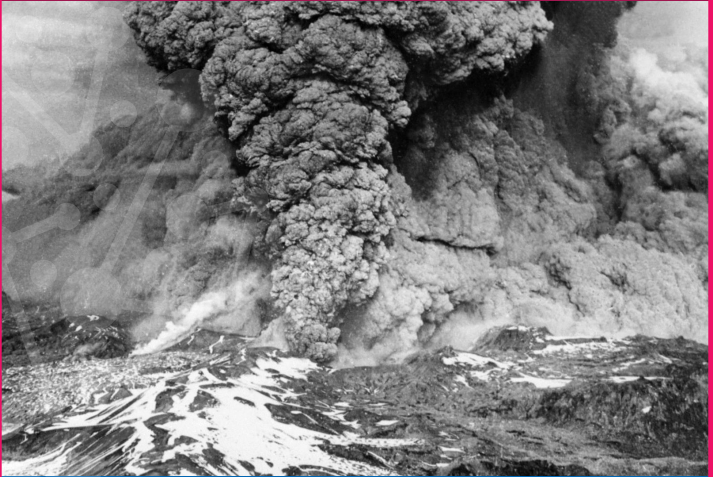
Erupted Material (km³)	530.00
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Eruption Duration	unknown
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Explosiveness (Volcanic Explosivity Index)	8
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Cordón Caulle

Los Ríos, Chile - May 24, 1960 CE
0 fatalities



Volcano Height (m)	2,236
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Erupted Material (km³)	0.25
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Eruption Duration	60 days
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Explosiveness (Volcanic Explosivity Index)	3
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Mauna Loa

Hawaii, United States - March 25, 1984 CE
0 fatalities



Volcano Height (m)	4,169
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Erupted Material (km³)	0.22
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Eruption Duration	22 days
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Explosiveness (Volcanic Explosivity Index)	0
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Santorini

Santorini, Greece - 1610 BCE
unknown fatalities



Volcano Height (m)	350
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Erupted Material (km³)	60.00
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Eruption Duration	unknown
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Explosiveness (Volcanic Explosivity Index)	7
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Ilopango

San Salvador, El Salvador - 450 CE
unknown fatalities



Volcano Height (m)	450
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Erupted Material (km³)	25.00
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Eruption Duration	unknown
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Explosiveness (Volcanic Explosivity Index)	6
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Galeras

Nariño, Colombia - January 2, 2010 CE
0 fatalities



Volcano Height (m)	4,276
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Erupted Material (km³)	>0.01
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Eruption Duration	>1 day
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Explosiveness (Volcanic Explosivity Index)	3
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Huaynaputina

Moquegua, Peru - February 19, 1600 CE
1,500 fatalities



Volcano Height (m)	4,850
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Erupted Material (km³)	30.00
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Eruption Duration	16 days
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Explosiveness (Volcanic Explosivity Index)	6
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Laki (Grímsvötn)

Highlands, Iceland - May 1783 CE
10,000 fatalities



Volcano Height (m)	1,719
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Erupted Material (km³)	14.00
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Eruption Duration	8 months
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Explosiveness (Volcanic Explosivity Index)	4
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