

# 20 ACTIVE VOLCANOES AND THE 20 LARGEST EARTHQUAKES . . . . .

**20 Active Volcanoes from around the World**

Name	Location	Latitude	Longitude
Etna	Italy	35°N	15°E
El Chichón	Mexico	15°N	95°W
Yasur	Vanuatu	20°S	170°E
Ichinsky	Russia	55°N	160°E
Tinakula	Solomon Islands	10°S	165°E
Erta Ale	Ethiopia	15°N	40°E
Villarrica	Chile	40°S	70°W
Sabancaya	Peru	15°S	70°W
Bagana	Papua New Guinea	5°S	155°E
Mount Agung	Indonesia	10°S	115°E
Mayon	Philippines	15°N	125°E
Dukono	Indonesia	0°	130°E
Tarawera	New Zealand	40°S	175°E
Suwanosejima	Japan	30°N	130°E
Santa María	Guatemala	15°N	90°W
Poás	Costa Rica	10°N	85°W
Sangay	Ecuador	0°	80°W
Erebus	Antarctica	80°S	165°E
Mt. St. Helens	United States	45°N	120°W
Kilauea	Hawaii	20°N	155°W

**The 20 Largest Earthquakes to Shake Earth**

Magnitude	Location	Date (UTC)	Latitude	Longitude
9.5	Chile	1960	35°S	70°W
9.2	Alaska	1964	60°N	145°W
9.1	Sumatra	2004	5°N	95°E
9.1	Japan	2011	40°N	140°E
9.0	Russia	1952	55°N	160°E
8.8	Chile	2010	35°S	75°W
8.8	Ecuador	1906	0°	80°W
8.7	Alaska	1965	50°N	180°E
8.6	Tibet	1950	30°N	95°E
8.6	Sumatra	2005	0°	95°E
8.6	Indonesia	2005	0°	100°E
8.6	Alaska	1957	50°N	175°W
8.6	Alaska	1946	55°N	165°W
8.5	Banda Sea	1938	5°S	130°E
8.5	Chile	1922	30°S	70°W
8.5	Kuril Islands	1963	45°N	150°E
8.4	Russia	1923	55°N	160°E
8.4	Indonesia	2007	5°S	100°E
8.4	Peru	2001	15°S	75°W
8.4	Japan	1933	40°N	145°E

NOTE: Latitude and longitude data rounded to nearest 5°