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volcano: A volcano is a vent, or opening, in Earth's surface through which molten rock, gases, and ash erupt. volcano Student Encyclopedia. Page 1 of 10 :

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Volcanic ash is made of tiny fragments of jagged rock, minerals, and volcanic glass. Ash is a product of explosive volcanic eruptions.

Jan 03, 2015 Volcanoes are large bulges in the earth's crust where the very ground itself opens in a

The Ring of Fire is an area in the basin of the Pacific Ocean where a large number of earthquakes and volcanic eruptions occur. In a 40,000 km (25,000 mi) horseshoe

Volcano. Volcanoes are vents or fissures in Earth's crust through which lava, gases, and pyroclastic debris are released. More commonly, the term volcano refers to

Kilauea, Kilauea G. Brad Lewis Stone/Getty Images the world's most active volcanic mass, located on the southeastern part of the island of Hawaii, Hawaii state, U.S.

About LKA's exploration program at its Golden Wonder Mine Vein material is extracted as crews follow the volcanic vent system along the wall of the Uncompahgre Caldera.

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Encyclopedia of Volcanoes

Of, resembling, or caused by a volcano or volcanoes: a volcanic peak; volcanic islands. 2. Produced by or discharged from a volcano: Encyclopedia. Wikipedia

Fuji, Mount Earl and Nazima Kowall/Corbis Strictly speaking, the term volcano means the vent from which magma and other substances erupt to the surface, but it can

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Encyclopedia of According to Greek Mythology, the giant Typhon is buried under Etna volcano. Whenever the giant stirs, the volcano erupts violently.

Volcano definition, a vent in the earth's crust through which lava, steam, ashes, etc., are expelled, either continuously or at irregular intervals. See more.

A volcano is generally a conical-shaped hill or mountain built by accumulations of lava flows, tephra, and volcanic ash. About 95% of active volcanoes occur

In 1979, Masaya became Nicaragua's first National Park, named Masaya Volcano National Park (Parque Nacional Volcan Masaya). The National Park has an area of 54 km

A volcano is a place on the Earth's surface (or any other planet's or moon's surface) where molten rock, gases and pyroclastic debris erupt through the earth's crust.

List of active volcanoes includes the volcanoes which are currently erupting, or have erupted in the last 10,000 years. An example of an active volcano is Mount St

Lake Taup , the largest lake in New Zealand, owes its existence and shape to the caldera-forming eruptions of the Taup volcano the most frequently active

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A volcano is a mountain where lava (hot, liquid rock) comes from a magma chamber under the ground. Most volcanoes have a volcanic crater at the top.

Volcanoes are unquestionably one of the most spectacular and awe-inspiring features of the physical world. Our paradoxical fascination with them stems from their
Descriptions and photos of volcanic hazards including lava flows, lahars, gases, pyroclastic flows and pyroclastic falls.

Mar 31, 2015 List of volcanoes in Mexico. This list needs additional citations for verification. Please help improve this article by adding citations to reliable sources.

volcano, vents or fissures in the earth's crust through which gases, molten rock, or lava lava, molten rock that erupts on the earth's surface, either on land or The New Zealand region lies within the Pacific Ring of Fire. Volcanic eruptions occur regularly, especially from White Island, Ng uruhoe and Ruapehu.