

Active and potentially active Hawaiian volcanoes

Volcano	Eruption type	Last eruption	Status
Loihi	Lava	1996 A.D.	Active
Kilauea	Lava, Ash	Ongoing since 1983 A.D.	Active
Mauna Loa	Lava	1984 A.D.	Active
Hualalai	Lava, Ash	1800 to 01 A.D.	Dormant
Haleakala	Lava, Ash	1790 A.D.	Dormant
Mauna Kea	Lava, Ash	4,000 years ago	Extinct (?)
Kohala	Lava, Ash	120,000 years ago	Extinct (?)

Sources: General information the ages of the various Hawaiian Islands is available at the Formation of the Hawaiian Islands web page. Click on the links in the table to view information about individual volcanoes. The information in this table is from Wright and Pierson (1992, Living with Volcanoes, USGS Circular 1073) and Garcia, Rubin, Norman, Rhodes, Graham, Muenow and Spencer (1998, Petrology and geochronology of basalt breccia from the 1996 earthquake swarm of Loihi Seamount, Hawaii: Magmatic history of its 1996 eruption. Bull. Volcanol. vol. 59, p. 577-592).