

Lava, gas flowing out Indonesia volcano sends people fleeing

February 5 2019

An eruption of one of Indonesia's most active volcanoes sent lava and searing gas clouds out the crater and made villagers leave the slopes, a volcanology official said Tuesday.

Authorities were still trying to evacuate nearly 600 residents living along the slopes of Mount Karangetang, said Yudia Tatipang, head of the Karangetang <u>volcano</u> observation post. There were no immediate reports of injuries or serious damage.

He said the 1,784-meter (5,853-foot) volcano located on Siau island of North Sulawesi province started spitting clouds of gas and lava on Sunday.

Late on Monday, hot ash tumbled down its slopes up to 300 meters (980 feet), triggering panic among villagers as falling ash and sulfur blanketed several villages around its slopes.

Tatipang said that scientists kept the alert level of the volcano at the second-highest level but people should stay out of a 3-kilometer (1.8-mile) danger zone around the crater.

The Karangetang mountain is one of about 129 <u>active volcanoes</u> in Indonesia. Its last big eruption was in 2011, killing four people.

Indonesia lies on the Pacific "Ring of Fire," an arc of volcanos and <u>fault</u> <u>lines</u> encircling the Pacific Basin, and is prone to volcanic and seismic



activity.

© 2019 The Associated Press. All rights reserved.

Citation: Lava, gas flowing out Indonesia volcano sends people fleeing (2019, February 5) retrieved 27 April 2024 from https://phys.org/news/2019-02-lava-gas-indonesia-volcano-people.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.