

Alaska volcano's ash prompts flight cancellations

May 20 2013, by Rachel D'oro

An Alaska volcano eruption is prompting regional airlines to cancel flights to nearby communities, including a town that reported traces of fallen ash.

The <u>Alaska Volcano Observatory</u> says Pavlof Volcano has released ash plumes as high as 22,000 feet (6,705 meters). Clouds obscured the volcano Monday, but scientists say <u>seismic instruments</u> at the volcano 625 miles (1,005 kilometers) southwest of Anchorage show continuing tremors.

Geologist Chris Waythomas says the abrasive ash has not risen enough to threaten international air traffic passing over the volcano-rich Aleutian arc. <u>Ash emissions</u> have reached high enough, however, to affect flights of some smaller planes.

Anchorage-based regional carrier Penair has canceled a dozen passenger and cargo flights to several communities. They include Sand Point, which reported a dusting of ash Sunday.

Ace Air Cargo canceled two flights.

© 2013 The Associated Press. All rights reserved.

Citation: Alaska volcano's ash prompts flight cancellations (2013, May 20) retrieved 24 May 2024 from <u>https://phys.org/news/2013-05-alaska-volcano-ash-prompts-flight.html</u>



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.