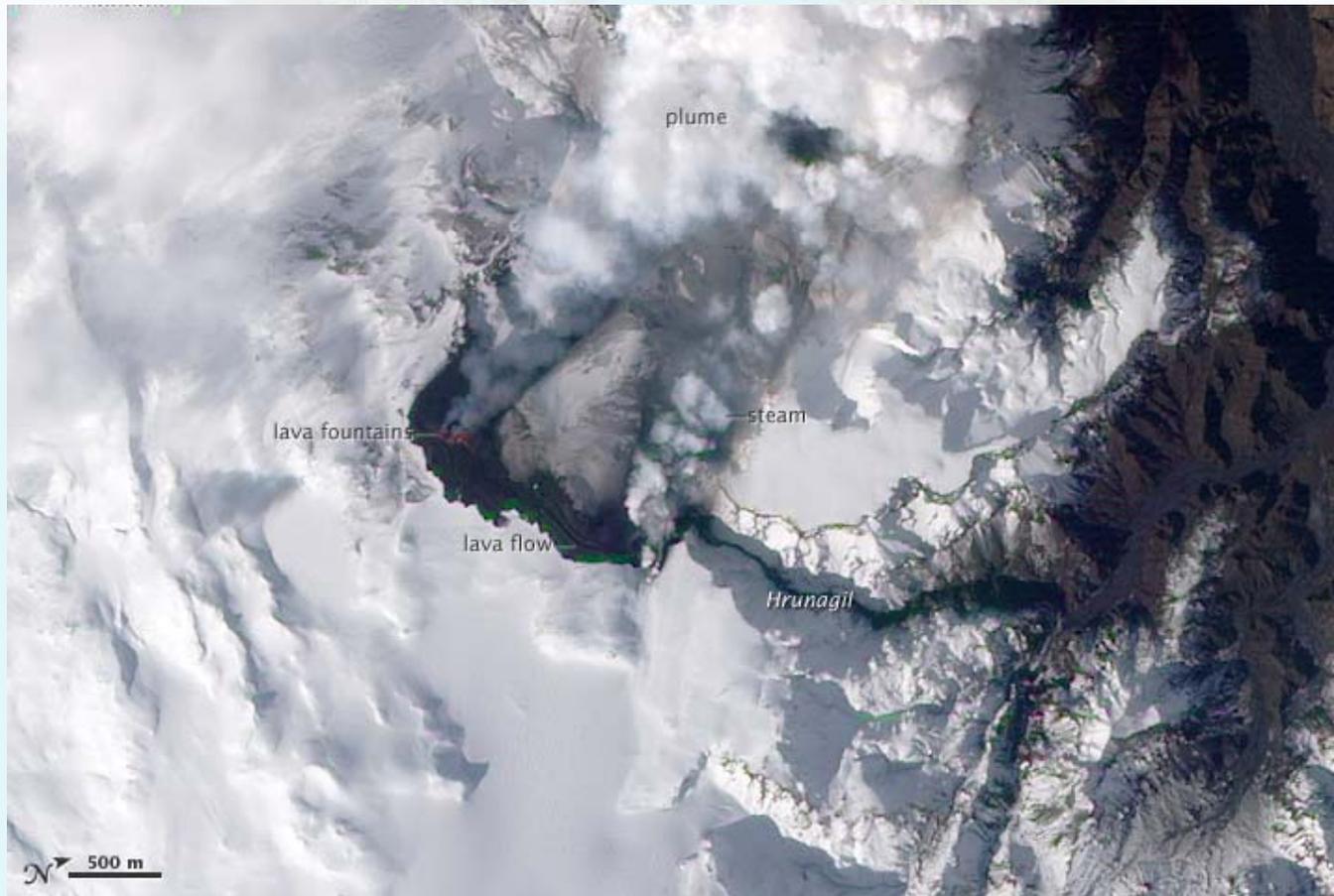


ALI Imagery of Eruption of Eyjafjallajökull Volcano, Iceland (Mar. 2010)



March 24, 2010
True-Color Image from ALI
Eruption of Eyjafjallajökull Volcano, Iceland

Iceland's Eyjafjallajökull Volcano was dormant for 190 years until March 20, 2010. In this natural-color image, the lava fountains are orange-red, barely visible at the 10-meter resolution of the satellite. The scoria cones surrounding the fissure are black, as is the lava flow extending to the northeast. White volcanic gases escape from the vent and erupting lava, while a steam plume rises where the hot lava meets snow.

The bright green color along the edge of the lava flow is an artifact of the image processing.