

Date	Time	Area [km ²]
21 March	7:00 PM	0,05
21 March	9:30 AM	0,14
22 March	3:00 AM	0,34
24 March	3:00 AM	0,37
26 March	10:00 PM	0,68
28 March		0,9

Comment 1. On the map published 26 March, the current position of the lava front in Hrunagil canyon (the northeast lava front) was misinterpreted from an infrared image taken from north, up the canyon. On this map its position is based on GPS-measurements from the evening of March 25 (Víðir Reynisson, Civil Protection Department), and in the afternoon of March 27(Ívar Örn Benediktsson, IES), which showed approximately the same position.

Comment 2. The distribution of new lava, the 28 March, is roughly estimated from photographs taken by Magnús Tumi Guðmundsson (28 March) and Eyjólfur Magnússon (27 March).

