

An infrared satellite image of the Eyjafjallajökull and Myrdalsjökull glaciers in Iceland. The image shows a complex network of ice flows and meltwater channels. The color scale represents temperature, with warmer areas in yellow and green, and cooler areas in blue and purple. The top right shows a large, relatively uniform ice field. The middle and bottom sections show more intricate patterns of ice and water, with a prominent dark, winding channel in the lower left.

VIKUMYNDIN

Infrareyð satelittmynd frá NASA yvir

Eyjafjallajökul. Myndin er tikin 17. apríl.

Niðast til vinstru sæst gosið, og tað blálíga
ovast til høggu er jökulin Myrdalsjökul.

MYND: NASA/JPL/EO-1 MISSION/GSFC/ASHLEY DAVIES