



Veðurstofa Íslands

Desember 2007

Rýmingarkort Fáskrúðsfjörður



Niðurstöður skriðlengdareikninga

Rennissstig

16

17

18


upptakslaður


 $\alpha + 2\sigma$


 $\alpha + \sigma$

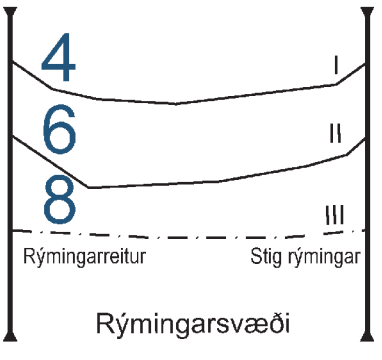

 α


 $\alpha - \sigma$


 $\alpha - 2\sigma$


viðmiðunarpunktur

α - β model



I

II

III

Rýmingarreitir

Stig rýmingar

Rýmingarsvæði

K

rýming vikraplöða

Útlínur þurra snjóflóða

Útlínur voltra snjóflóða

 Veðurstöð

 Grjóthrun

 Snjódyptarstíka

0

1:5.000

500 m

Rýmingarkort þetta er staðfest af umhverfisstofnun samkvæmt 1. mgr. 6. gr. laga um varnir gegn snjóflóðum og skriðuföllum nr. 49/1997, sbr. lög nr. 44/2003

Þórunn Sveinbjarnardóttir

The map displays a topographic view of the Fáskrúðsfjörður region. Contour lines indicate elevation, while blue lines represent water bodies and drainage. Settlements and specific locations are marked with labels. A grid of numbers (4, 6, 8, 9, 10) and letters (I, II, III, IIIK) is overlaid on the map, likely representing different zones or data points. A legend in the top right corner provides a key for the symbols and scales used, including a scale bar from 0 to 500 meters and a scale of 1:5,000. The legend also includes a section for 'Niðurstöður skriðlengdareikninga' (Results of sliding length calculations) with various symbols and a graph showing the relationship between different variables.