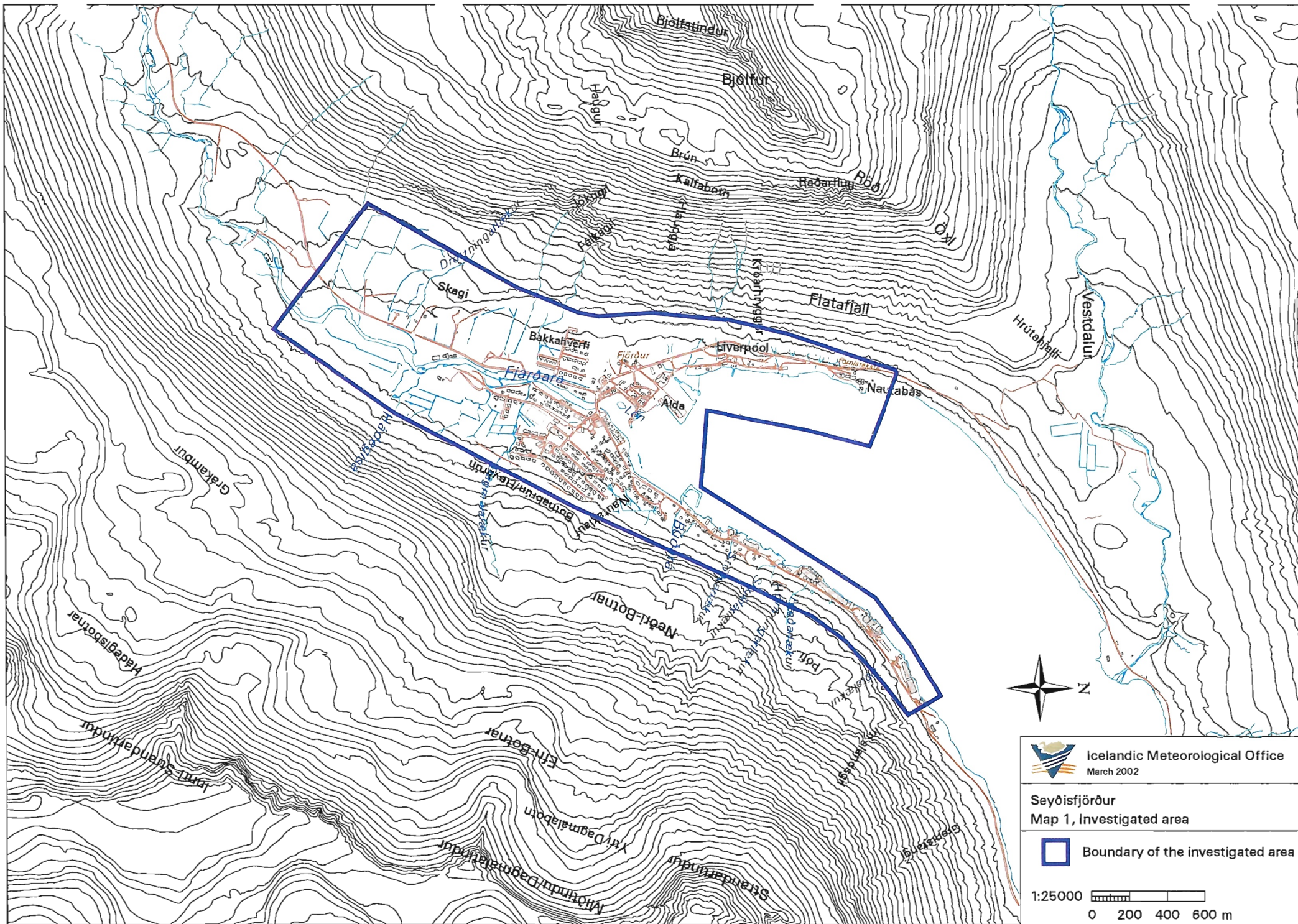
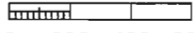




 Icelandic Meteorological Office
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Seyðisfjörður
Map 1, Investigated area

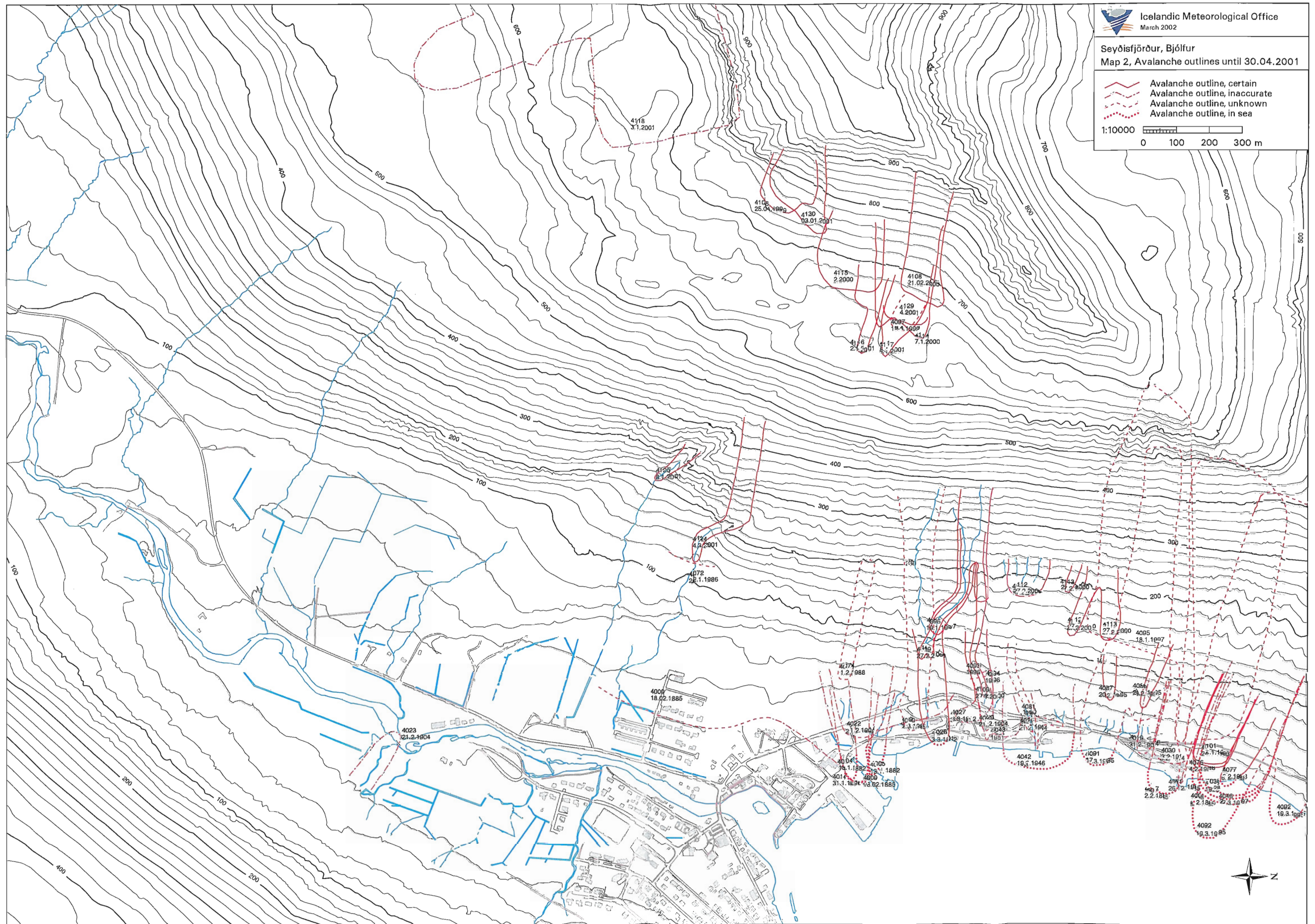
 Boundary of the investigated area

1:25000 
0 200 400 600 m

Seyðisfjörður, Bjólfur
Map 2, Avalanche outlines until 30.04.2001

- Avalanche outline, certain
- Avalanche outline, inaccurate
- Avalanche outline, unknown
- Avalanche outline, in sea

1:10000
0 100 200 300 m





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Seyðisfjörður, Strandatindur/Botnahlíð

Map 3, Avalanche outlines until 30.04.2001



Avalanche outline, certain



Avalanche outline, inaccurate



Avalanche outline, unknown



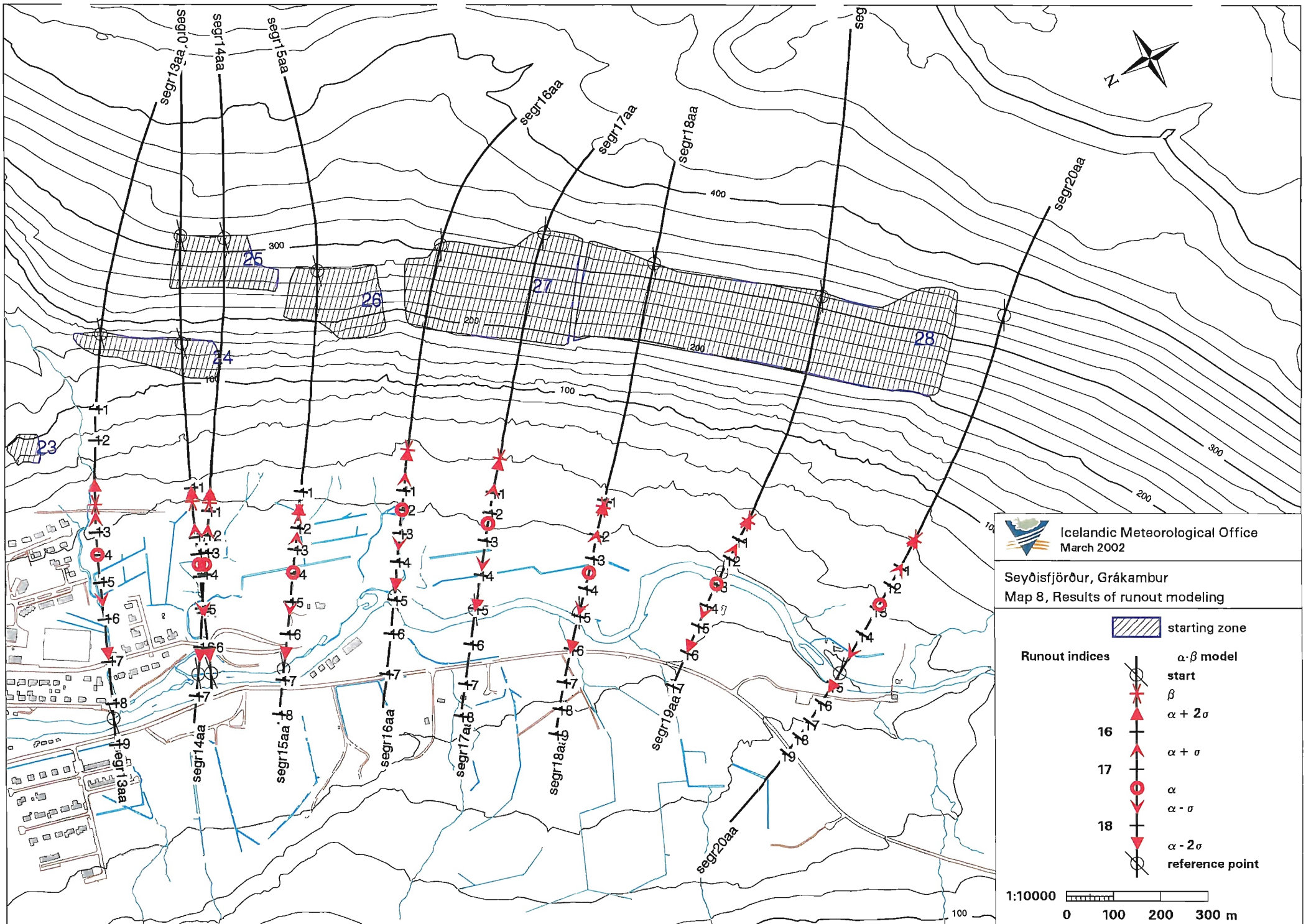
Avalanche outline, in sea

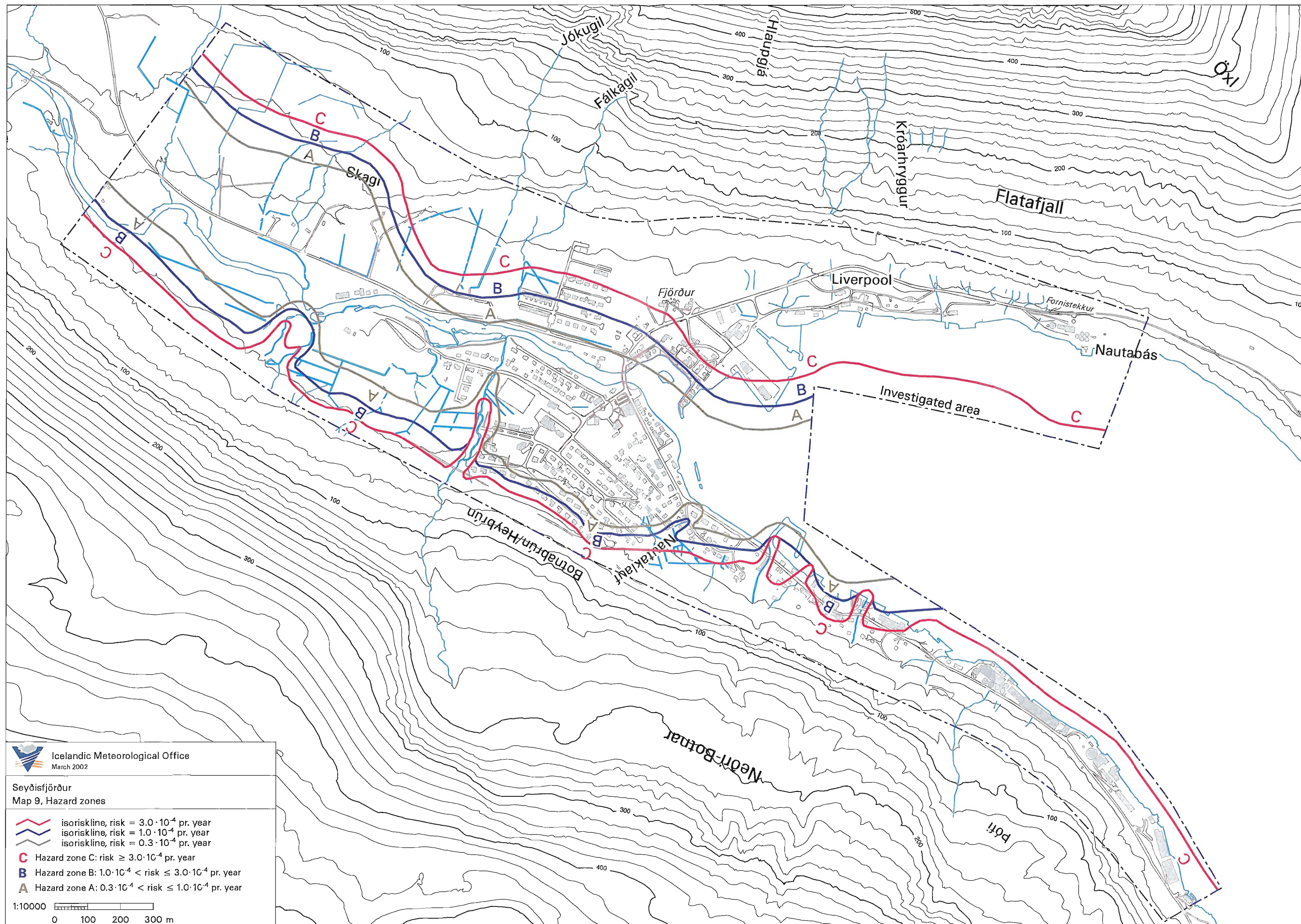
1:10000

0100200300 m

This topographic map illustrates the terrain of the Seyðisfjörður area, characterized by dense contour lines indicating elevation. The map includes several red outlines representing avalanche paths, each labeled with a number and a date. A legend in the top right corner defines the types of avalanche outlines: solid red for certain, dashed red for inaccurate, dotted red for unknown, and red lines with dots for those in the sea. A scale bar below the legend shows a distance of 300 meters at a scale of 1:10,000. A north arrow is located in the bottom left corner. The map shows a coastal town at the bottom with buildings and roads, and a river flowing into the fjord. Contour lines are labeled with values such as 100, 200, 300, 400, 500, 600, 700, 800, and 900 meters.

Avalanche Number	Date	Outline Type
4122	1.3.2001	Certain
4122	1.3.2001	Certain
4123	1.3.2001	Certain
4123	1.3.2001	Certain
4119	3.1.2001	Certain
4119	3.1.2001	Certain
4086	17.3.1999	Unknown
4088	26.4.1977	Unknown
4056	15.2.1974	Unknown
4052	26.4.1977	Unknown
4018	apr 1899	Unknown
4055	15.2.1974	Unknown
4063	26.4.1977	Unknown
4436	1930-1940	Unknown
4098	21.12.1904	Unknown
4078	14.2.1999	Unknown
4104	28.03.1978	Unknown
4023	21.3.1904	Unknown





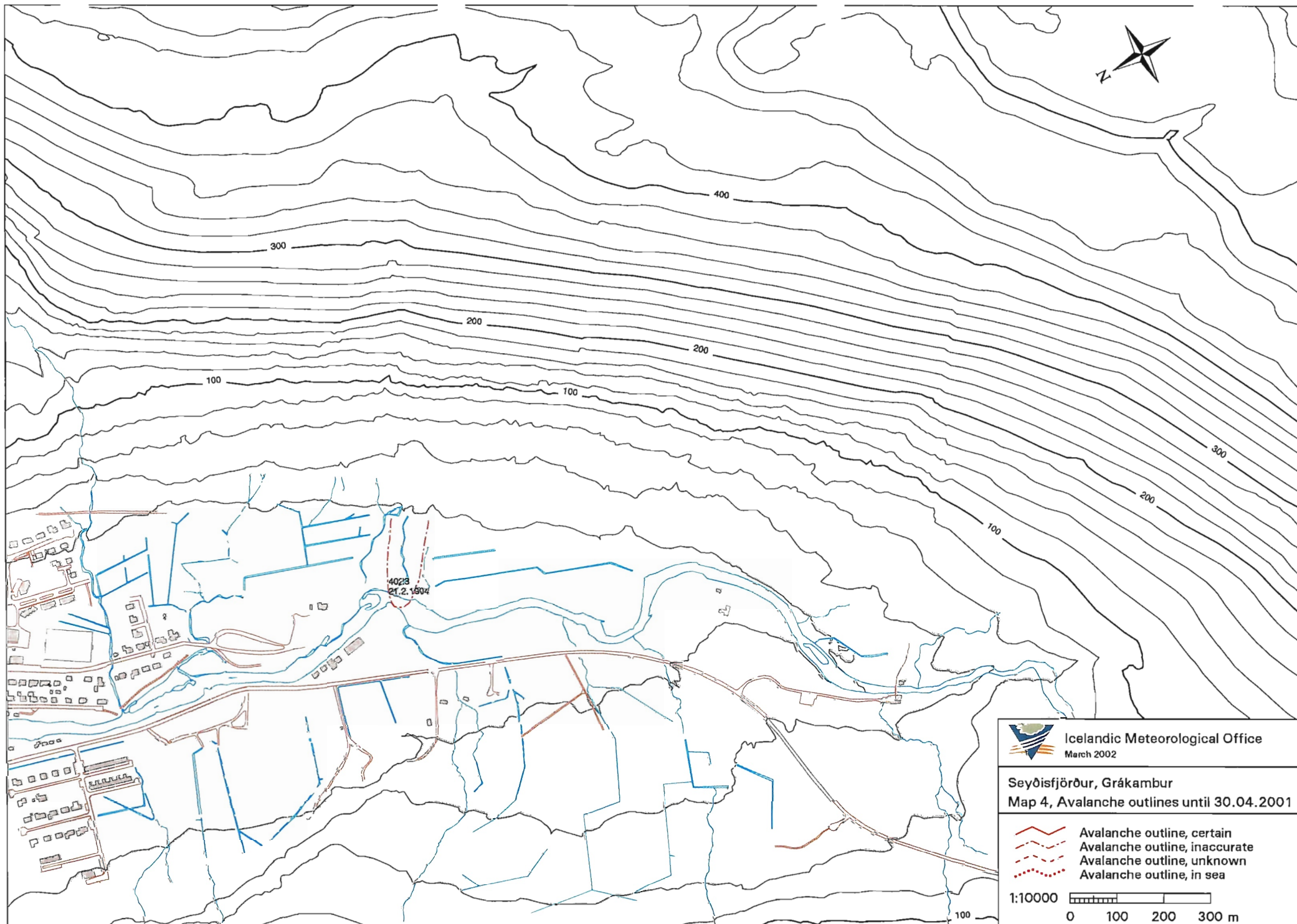
Icelandic Meteorological Office
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Seyðisfjörður
Map 9, Hazard zones

- isoriskline, risk = $3.0 \cdot 10^{-4}$ pr. year
- isoriskline, risk = $1.0 \cdot 10^{-4}$ pr. year
- isoriskline, risk = $0.3 \cdot 10^{-4}$ pr. year
- C** Hazard zone C: risk $\geq 3.0 \cdot 10^{-4}$ pr. year
- B** Hazard zone B: $1.0 \cdot 10^{-4} < \text{risk} \leq 3.0 \cdot 10^{-4}$ pr. year
- A** Hazard zone A: $0.3 \cdot 10^{-4} < \text{risk} \leq 1.0 \cdot 10^{-4}$ pr. year

1:100000

0 100 200 300 m



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Seyðisfjörður, Grákambur
Map 4, Avalanche outlines until 30.04.2001

 Avalanche outline, certain
 Avalanche outline, inaccurate
 Avalanche outline, unknown
 Avalanche outline, in sea

1:10000 
0 100 200 300 m

