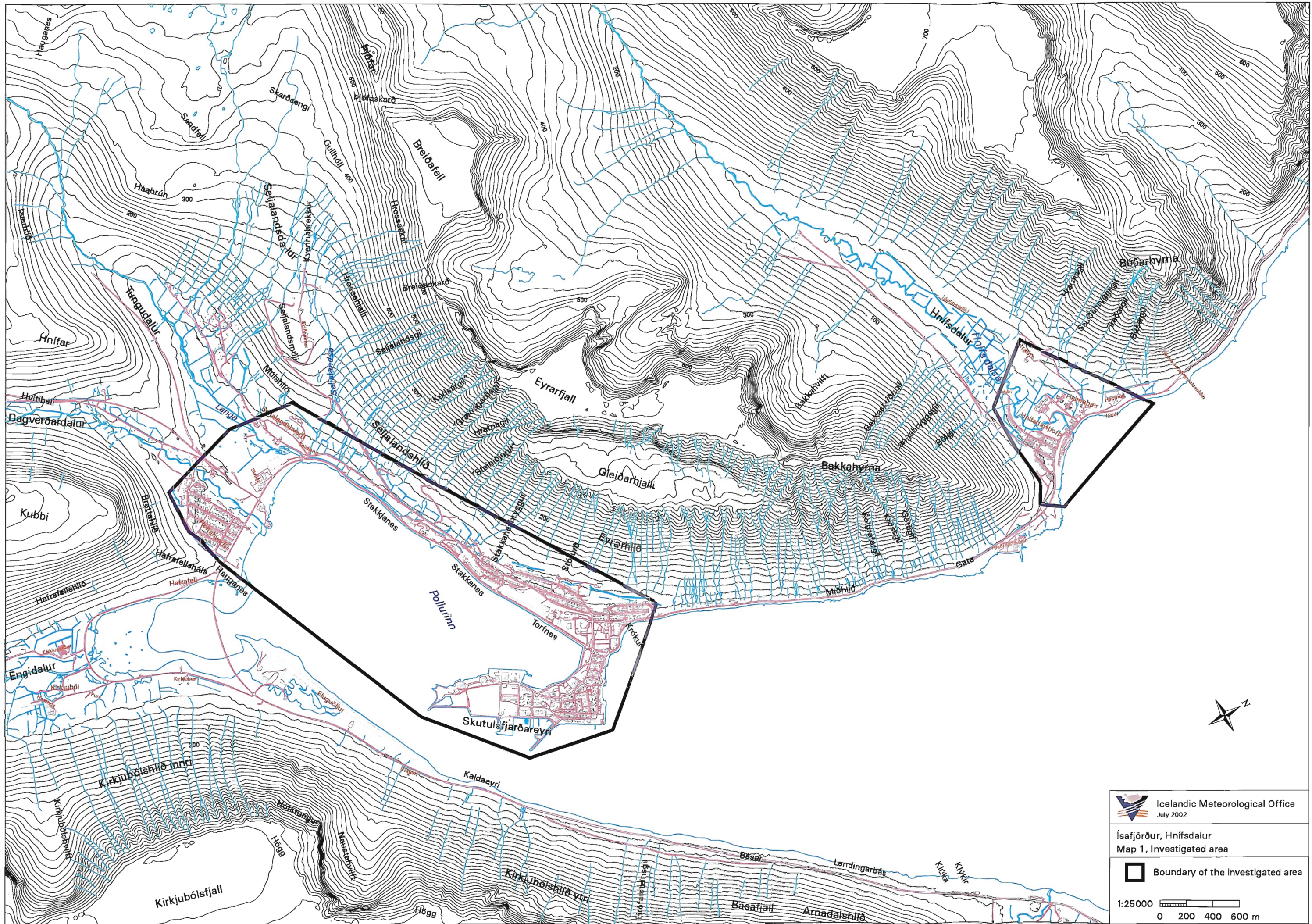




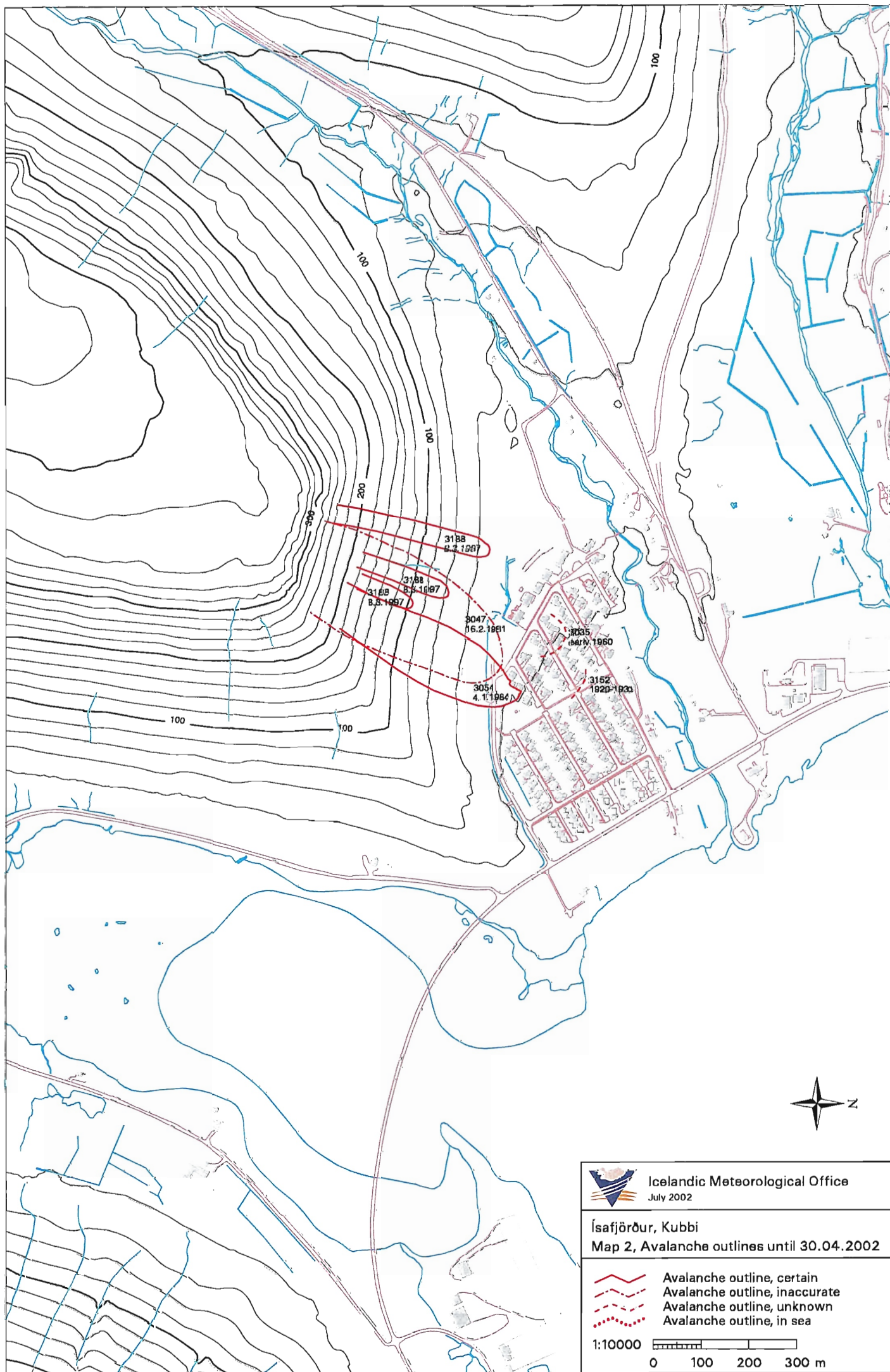


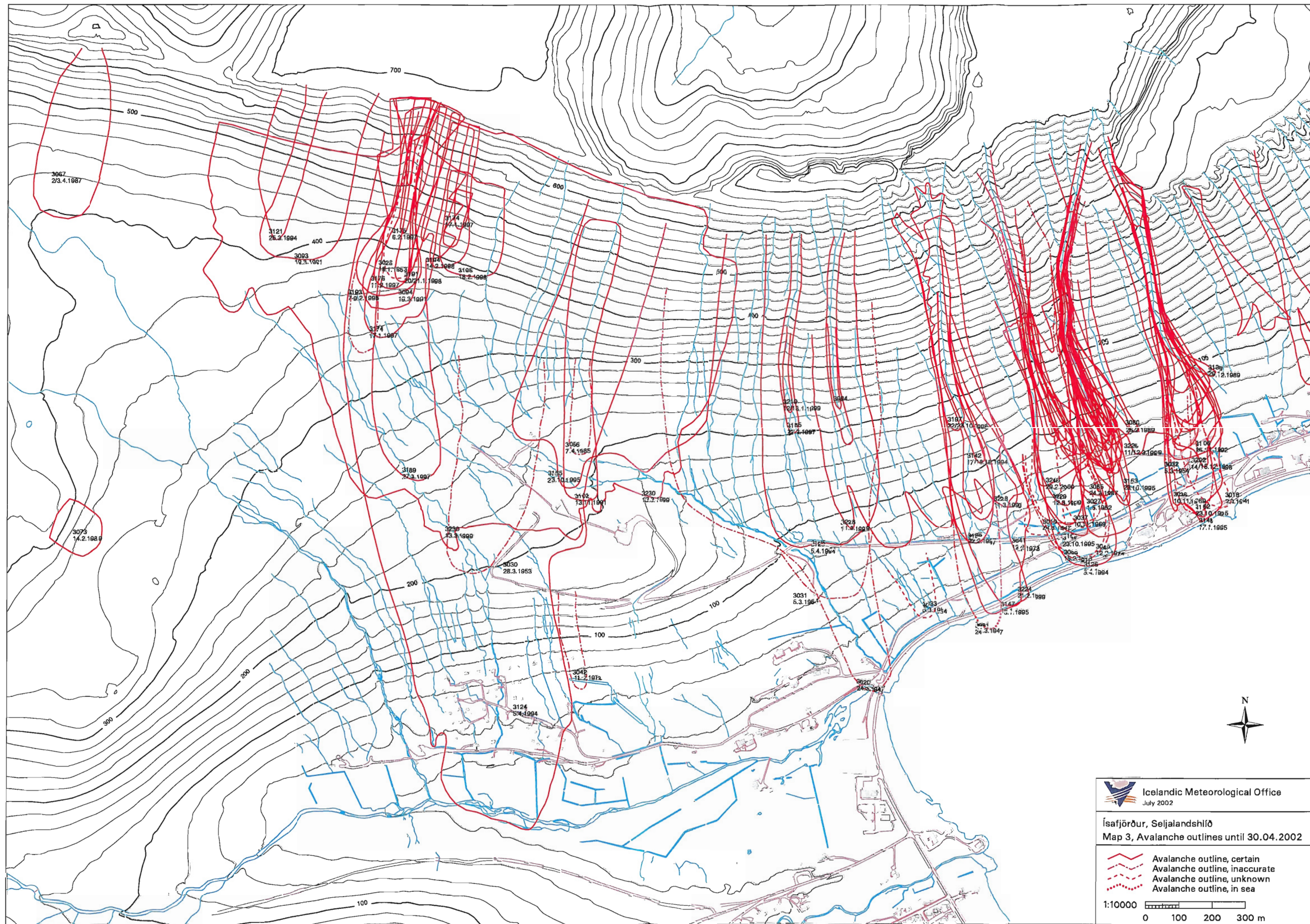
Icelandic Meteorological Office
July 2002

Ísafjörður, Hnífsdalur
Map 1, Investigated area

 Boundary of the investigated area

1:25000 
0 200 400 600 m





Icelandic Meteorological Office
July 2002

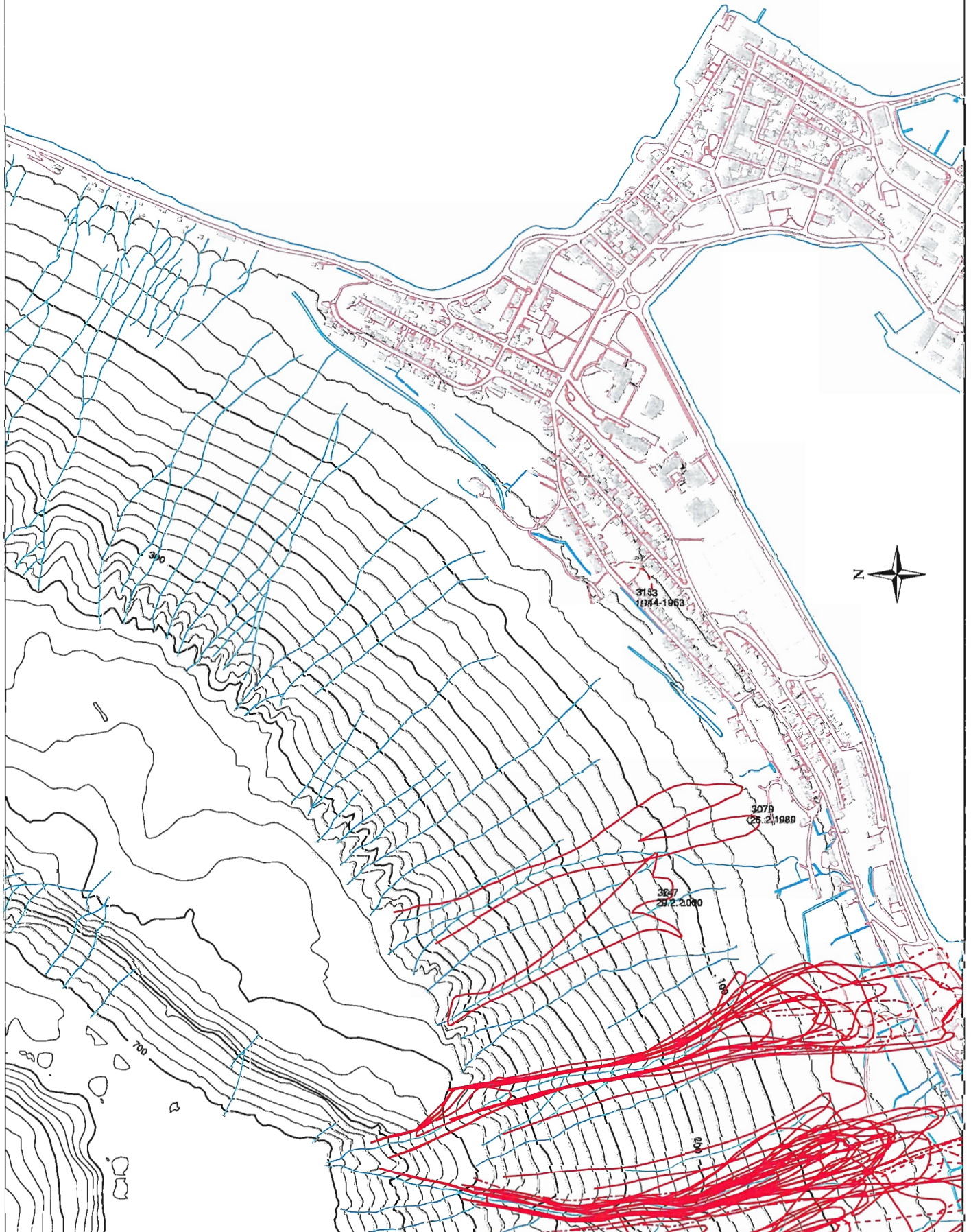
Ísafjörður, Seljalandshlíð
Map 3, Avalanche outlines until 30.04.2002

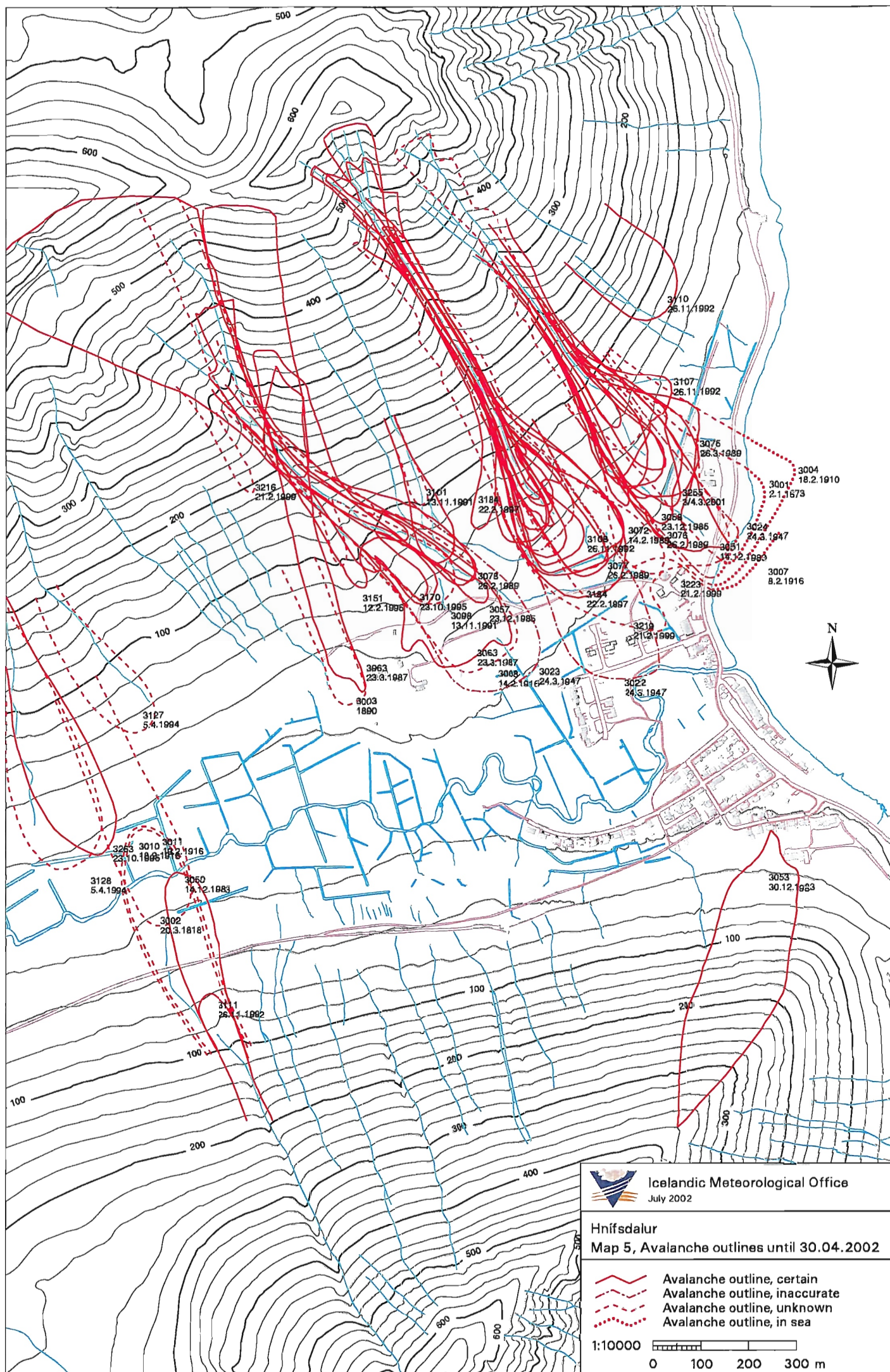


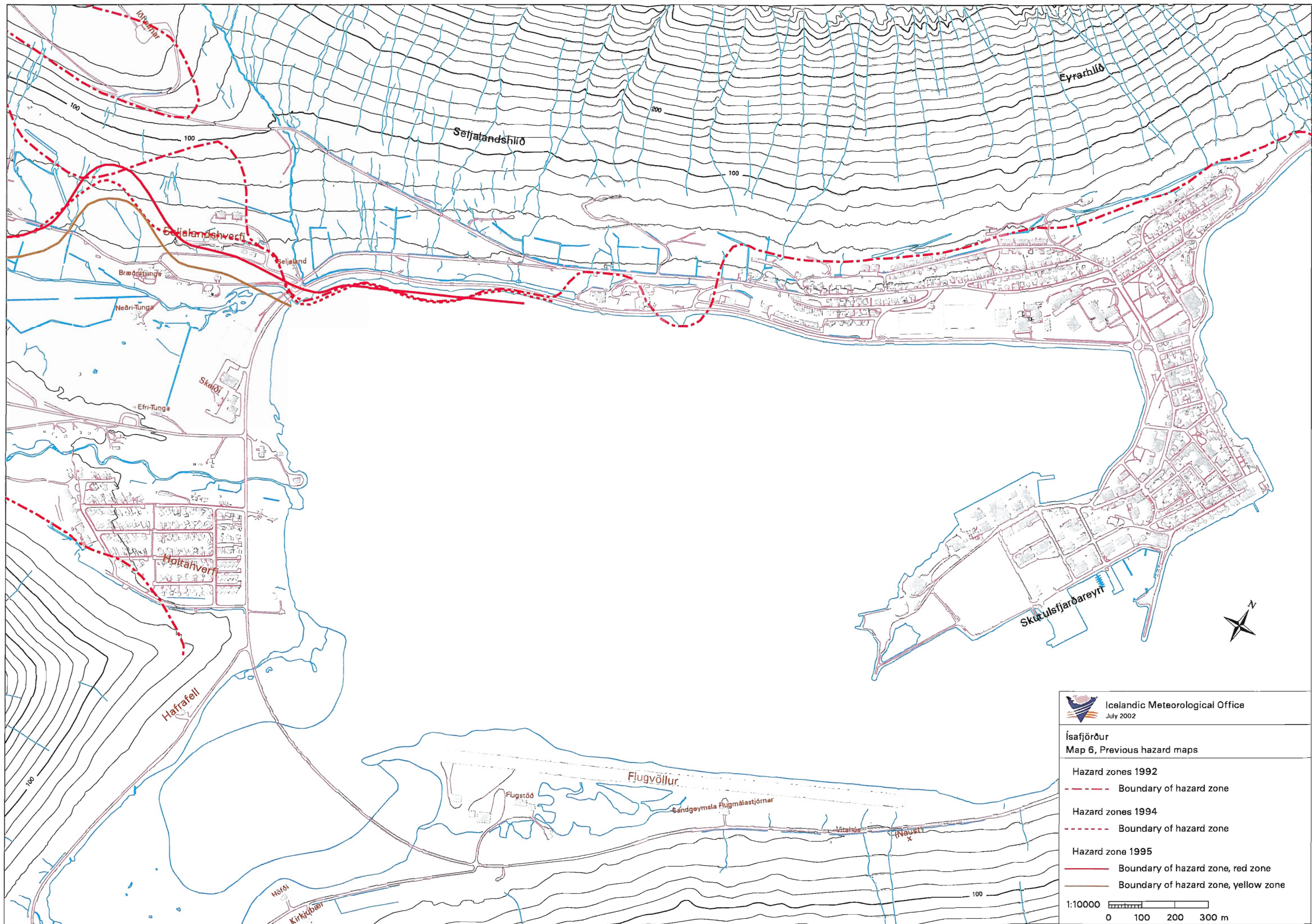
Ísafjörður, Gleiðarhjalli
Map 4, Avalanche outlines until 30.04.2002

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

1:10000









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Map 6, Previous hazard maps

Hazard zones 1992

Boundary of hazard zone

Hazard zones 1994

Boundary of hazard zone

Hazard zone 1995

Boundary of hazard zone, red zone

Boundary of hazard zone, yellow zone

1:10000

0

100

200

300 m



Hnífsdalur
Map 7, Previous hazard maps

Hazard zones 1992

--- Boundary of hazard zone

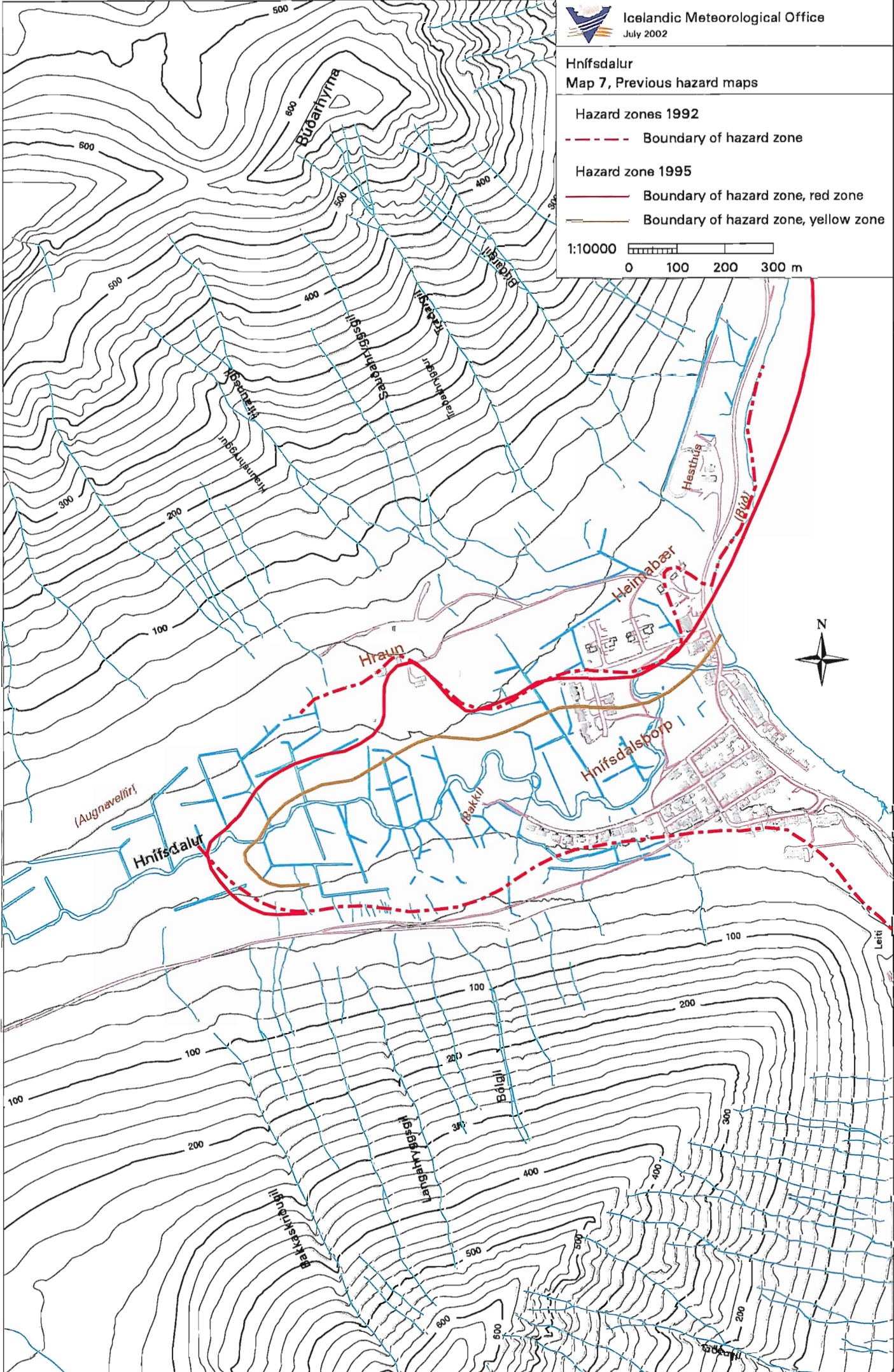
Hazard zone 1995

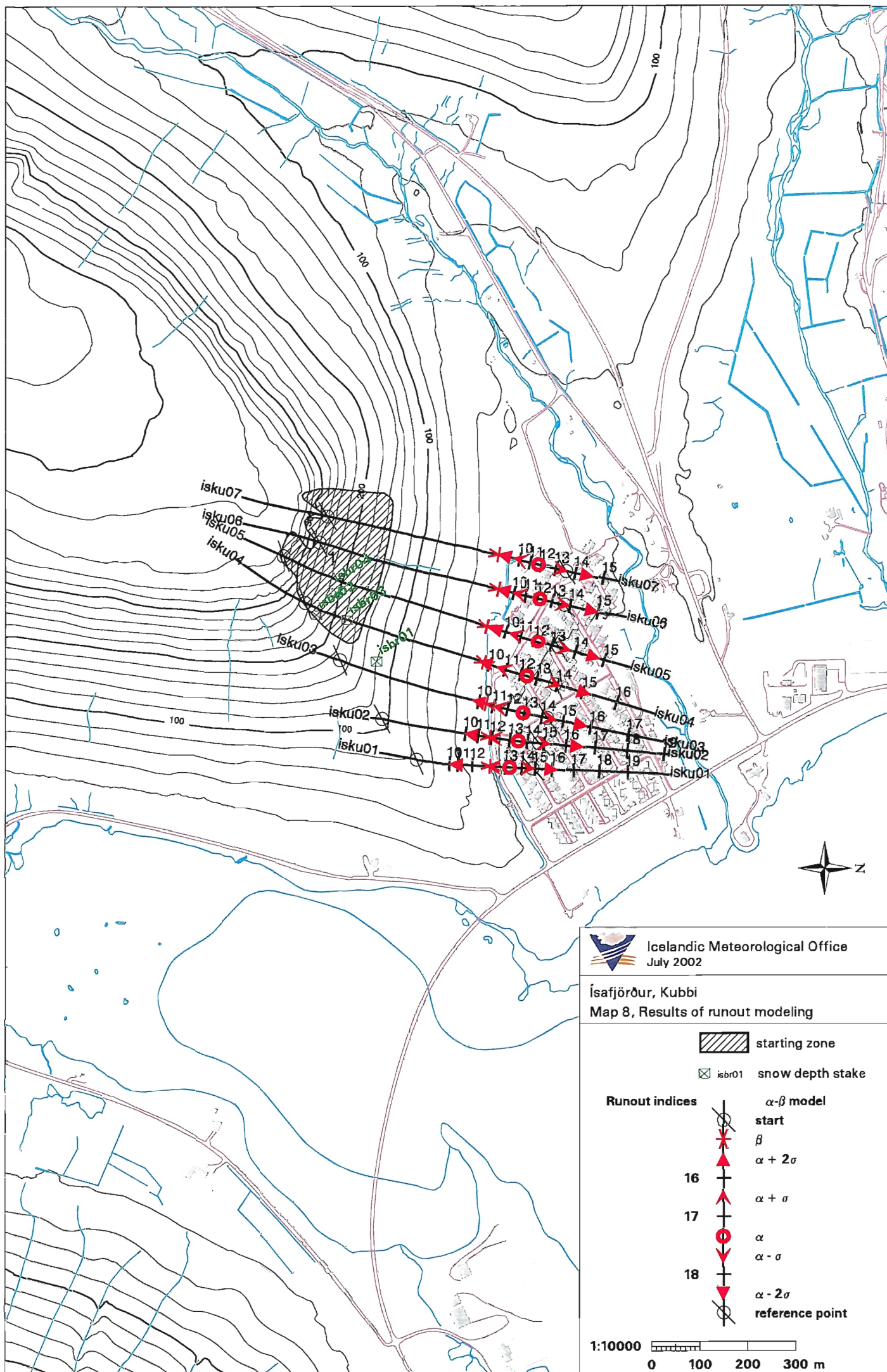
— Boundary of hazard zone, red zone

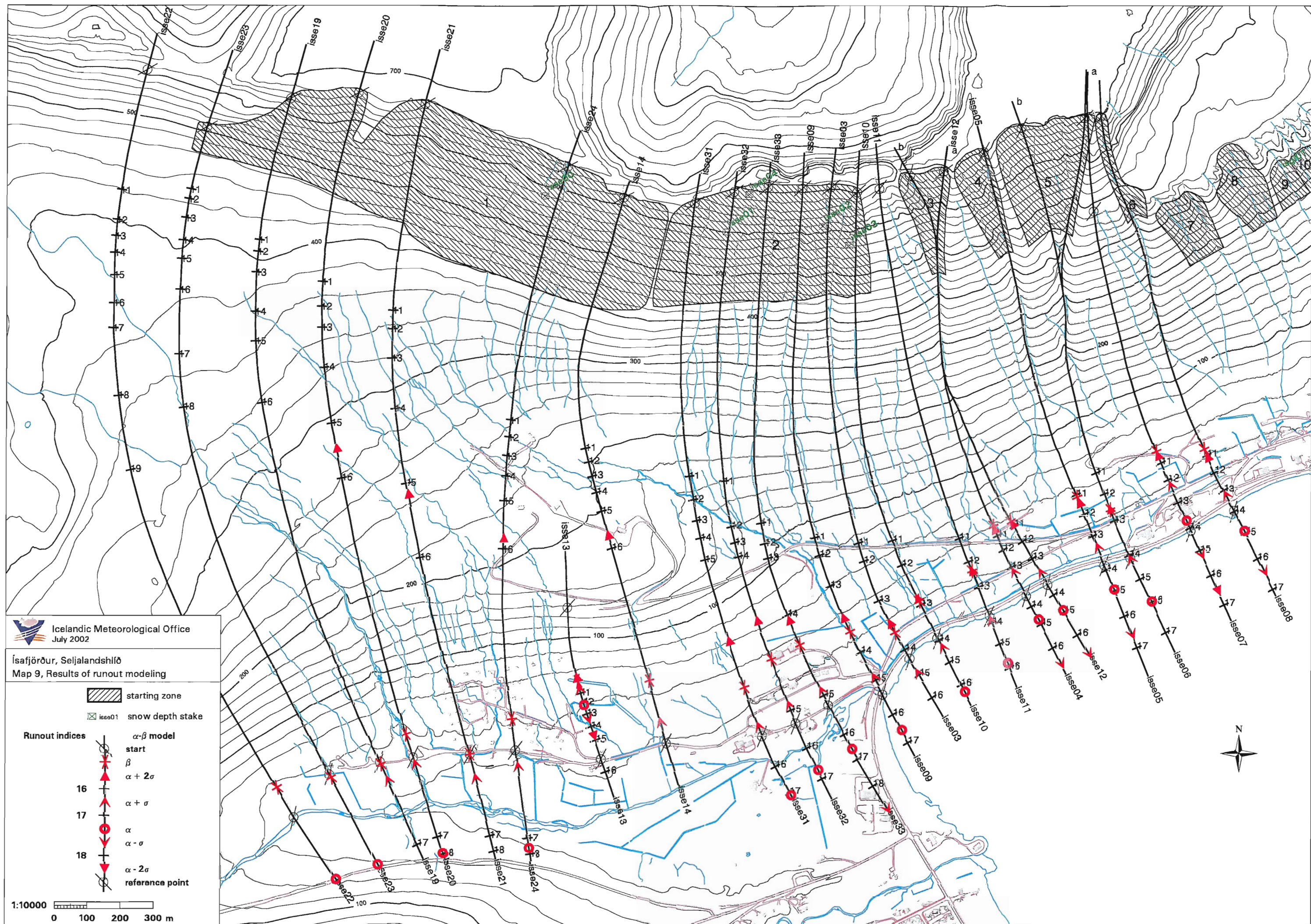
— Boundary of hazard zone, yellow zone

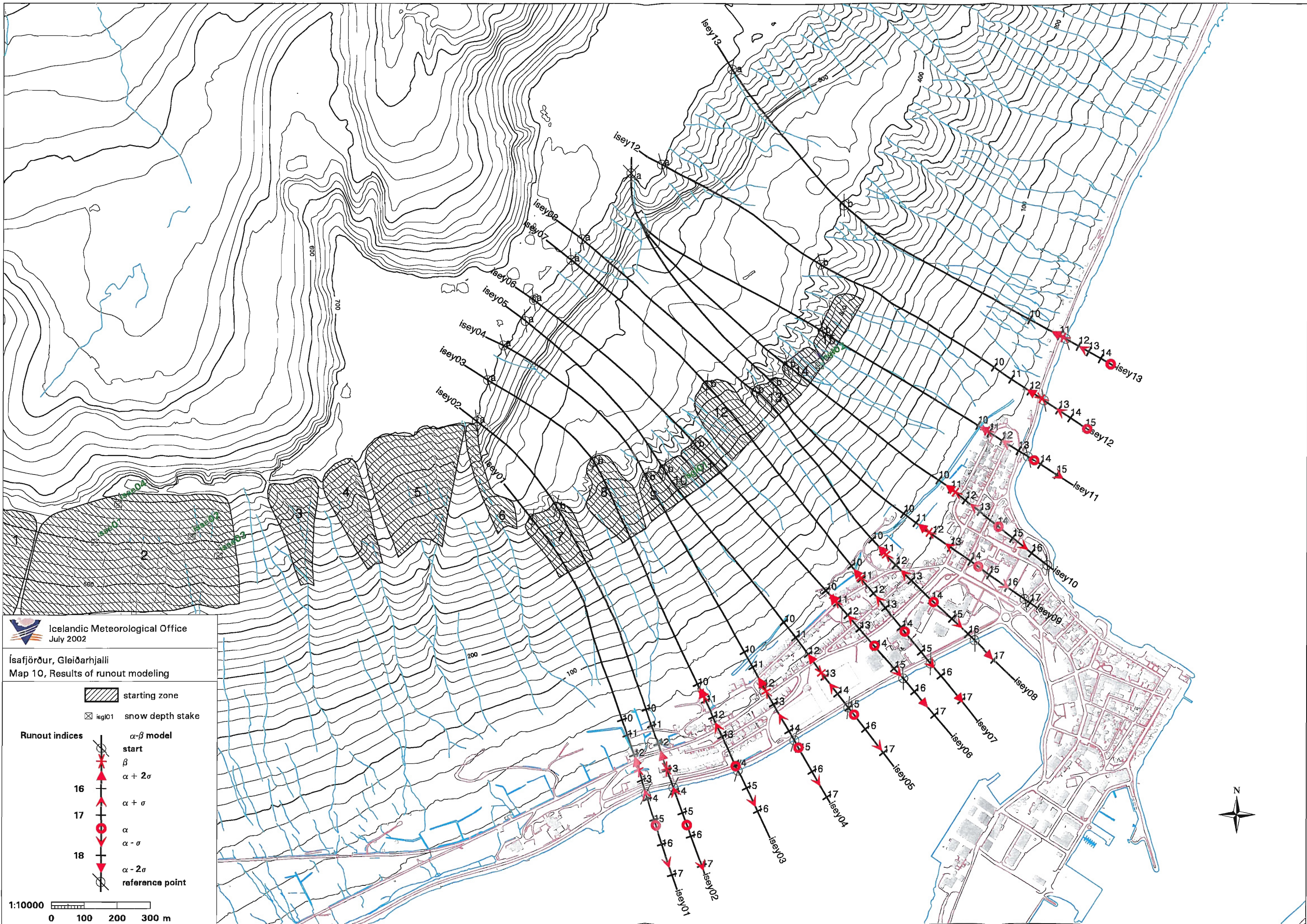
1:10000

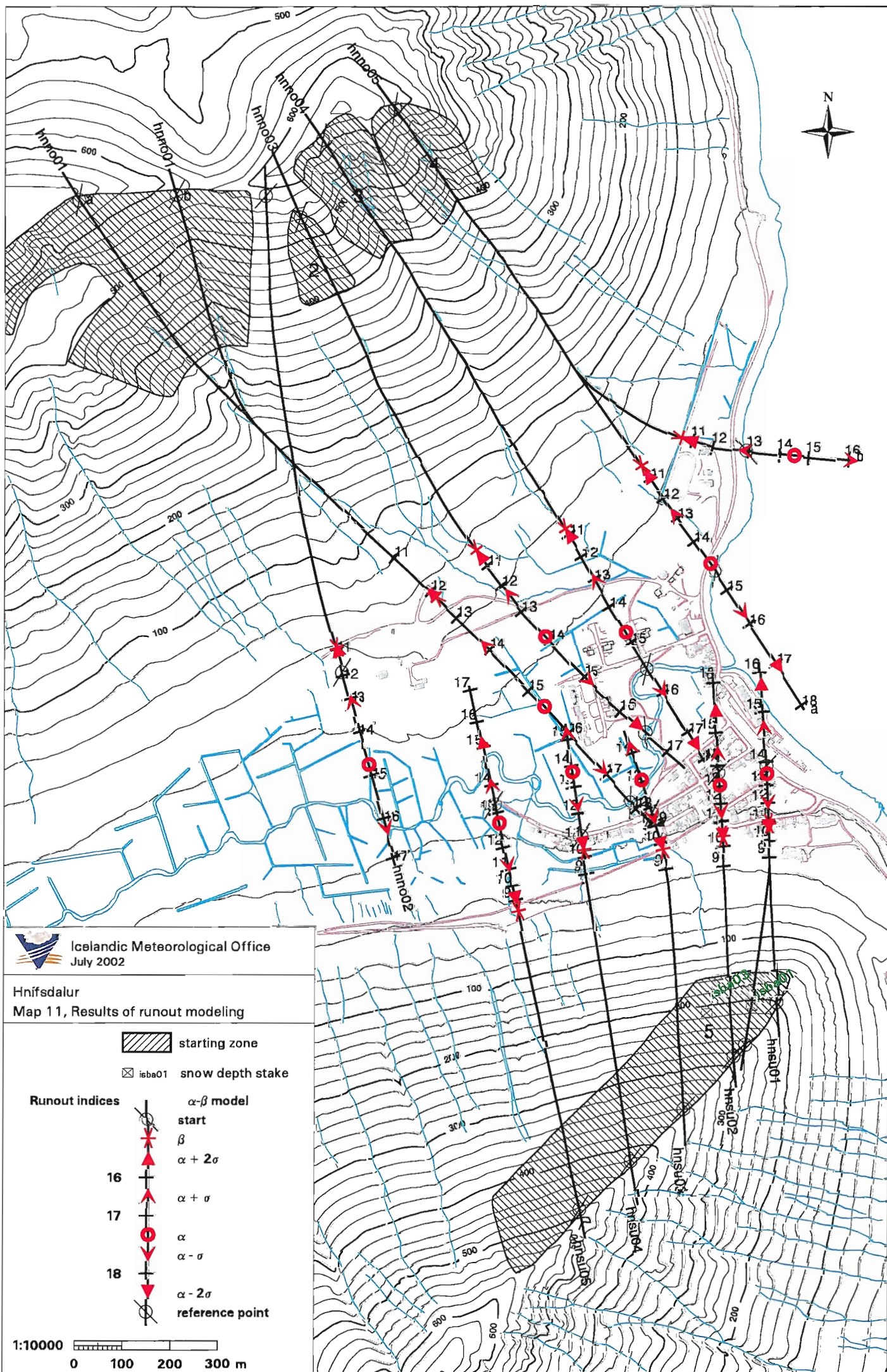
0 100 200 300 m

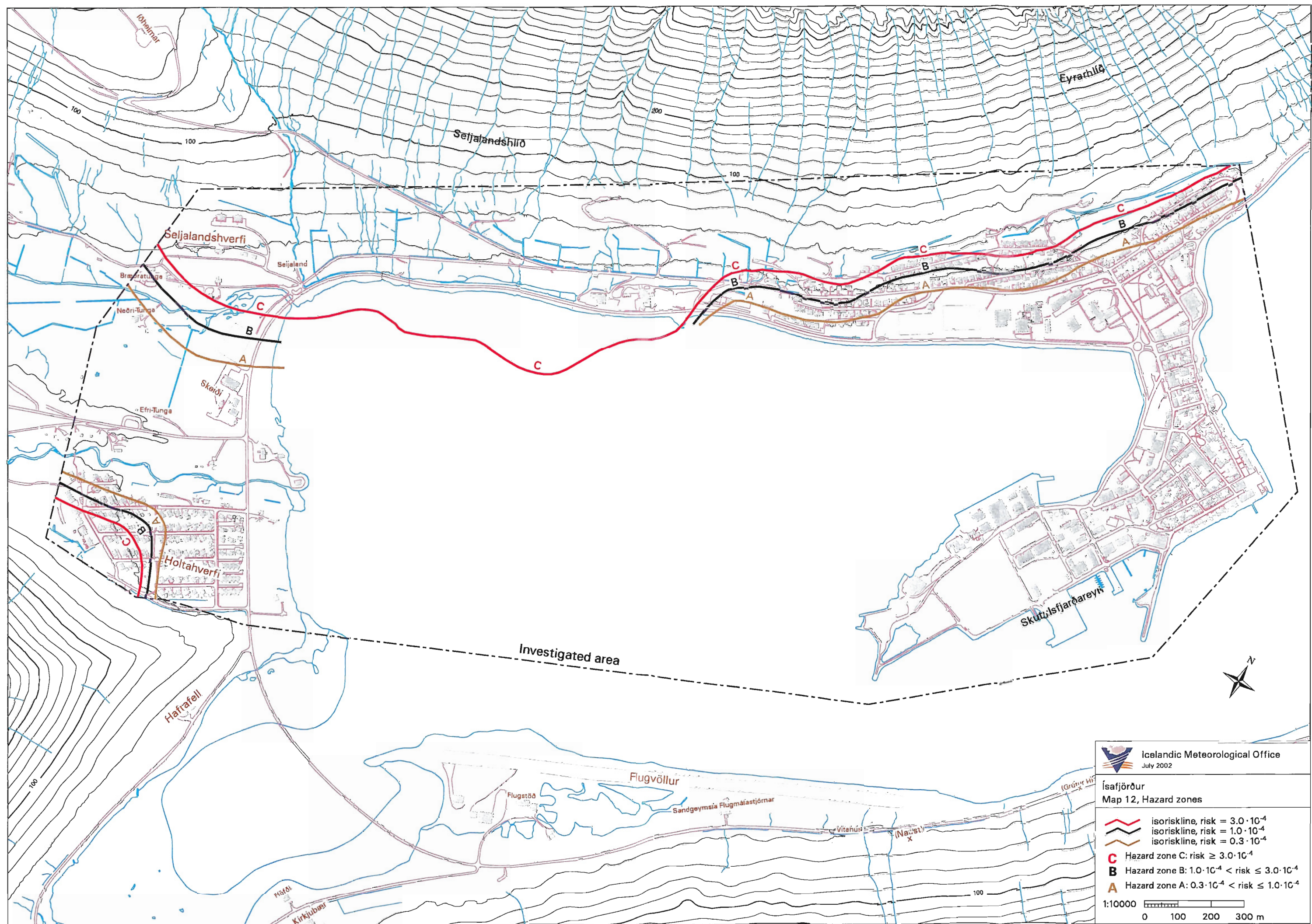












Hnífsdalur
Map 13, Hazard zones

-  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

1:10000  0 100 200 300 m

