

15°0'0"E

20°0'0"E

25°0'0"E

30°0'0"E

35°0'0"E

Electronic Appendix A for the article: High-resolution LiDAR mapping of glacial landforms and ice stream lobes in Finland" by Putkinen et al. (2017), Bulletin of the Geological Society of Finland, vol 89, issue 2.

Preliminary ice stream lobe map of Finland - Index of Electronic Appendixes figures 1 - 39

# LEGEND

- Ice stream lobe margins
- Electronic Appendix C - E locations

## MAIN ICE STREAM LOBES:

A. Baltic, B. Lake District, C. West, D. North Karelian/Oulu, E. Kuusamo, F. Salla, G. Inari and H. Enontekiö.

Crosshatched raster: Late Weichselian Ice divide zone of Lapland.

Background: LiDAR coverage 6/2017



68°0'0"N

66°0'0"N

64°0'0"N

62°0'0"N

60°0'0"N

0 100 200 300 km

