

Figure 37A. Summary ice retreat map, Frances Lake

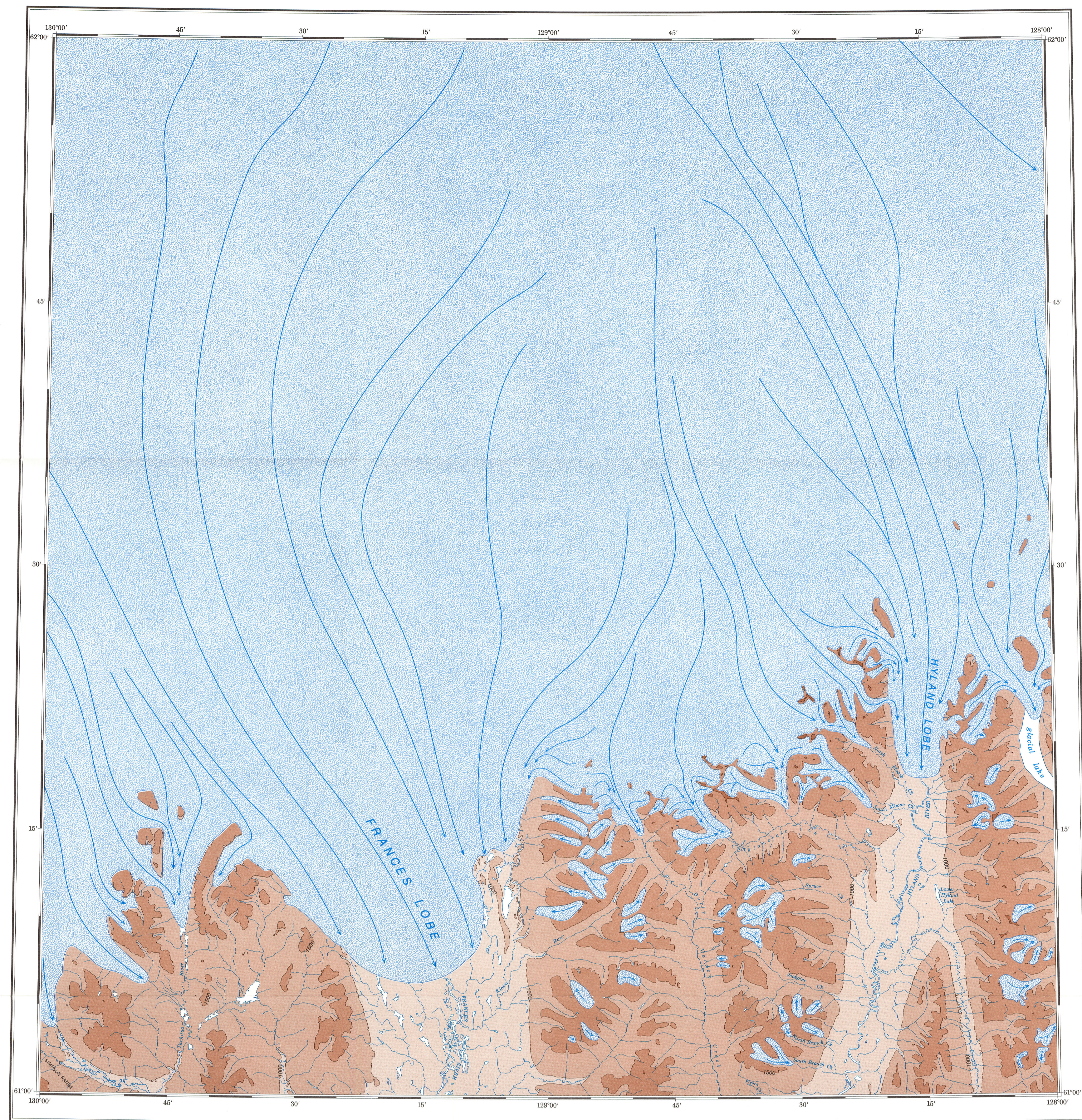


Figure 37B. Paleogeography of the Frances Lake area during an early phase of local deglaciation

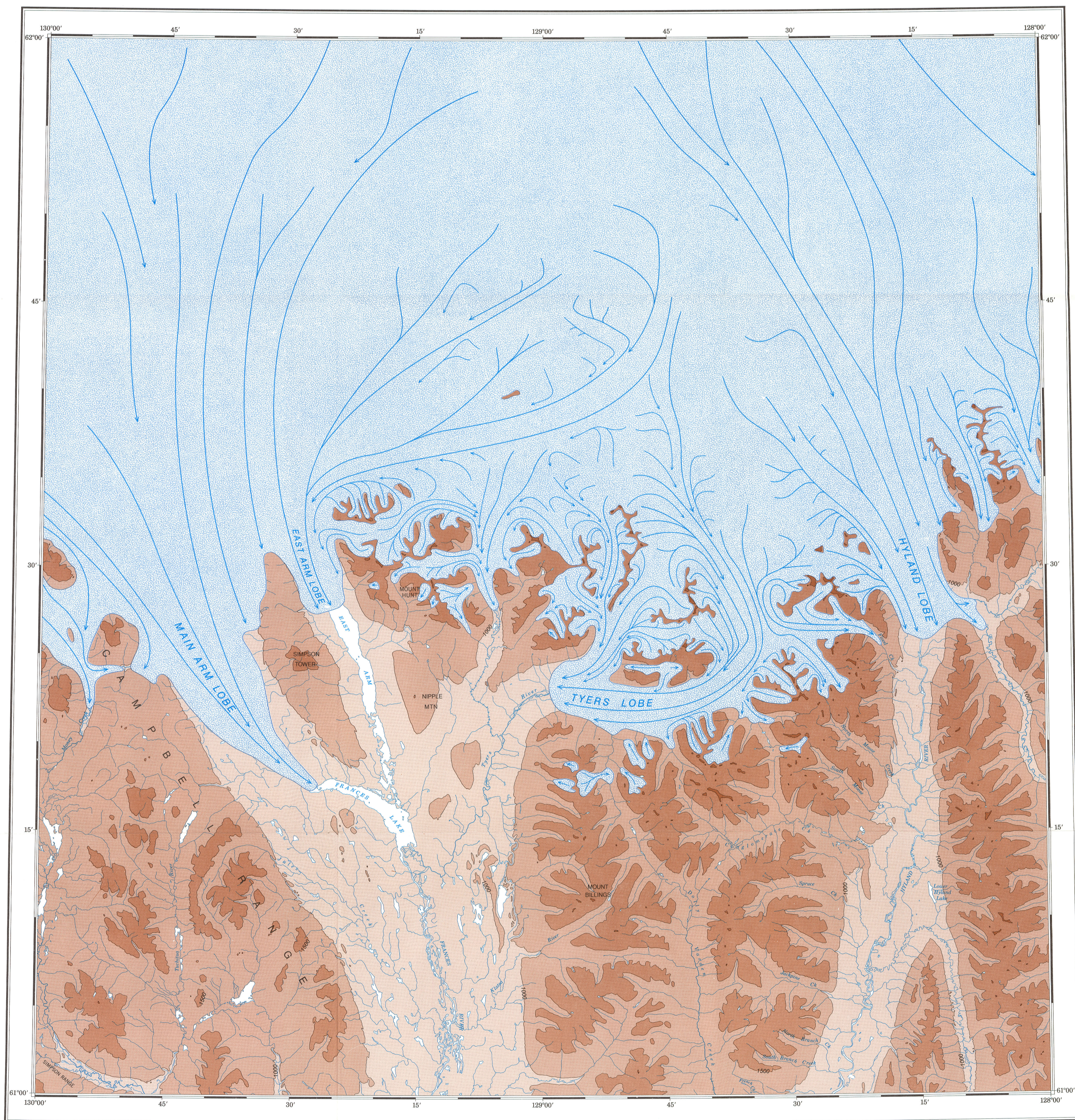


Figure 37C. Paleogeography of the Frances Lake area during a middle phase of local deglaciation

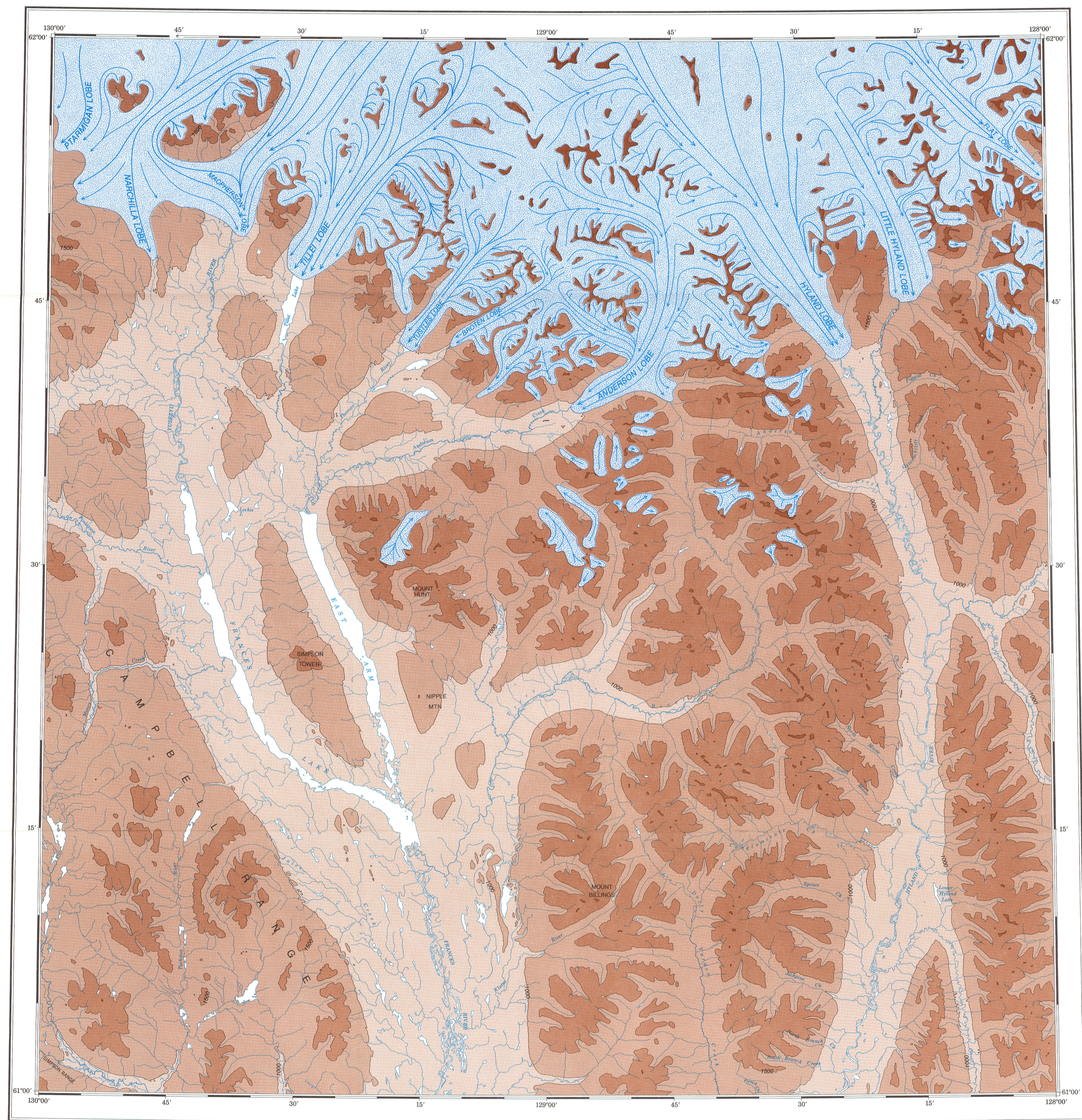
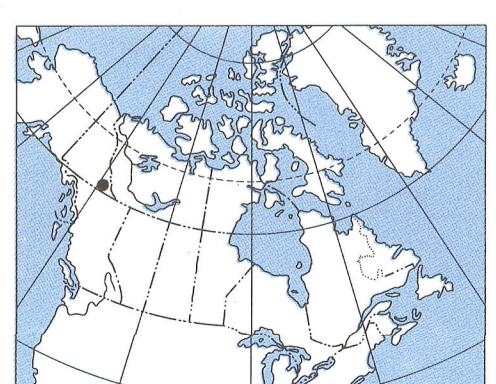


Figure 37D. Paleogeography of the Frances Lake area during a late phase of local deglaciation



Geology by A.S. Dyke, 1988
 To accompany Memoir 426 by A.S. Dyke
 Geological cartography by the Geological Survey of Canada
 Any revisions or additional geological information known to the user
 would be welcomed by the Geological Survey of Canada

Figure 37. Ice retreat, Frances Lake, Yukon Territory

Scale 1:250 000 - Échelle 1/250 000
 Kilomètres 0 5 10 15 20 Kilomètres
 Universal Transverse Mercator Projection / Projection transverse universelle de Mercator
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Base map modified by the Geological Survey of Canada from maps
 published at the same scale by the Survey and Mapping Branch
 in 1987

Copies of the topographical edition of this map may
 be obtained from the Canada Map Office, Department of
 Energy, Mines and Resources, Ottawa, Ontario, K1A 0S9
 Mean magnetic declination 1990: 30°16' East, decreasing
 14.2' annually. Readings east from 20°45'E in the
 SW corner to 30°45'E in the NE corner of the map area

