



QUATERNARY LANDFORMS

- Landform notations
- C_f Talus fan or apron
 - CL Landslide or debris flow
 - CS Colluvium-covered slope
 - E_d Sand dune
 - F_f Alluvial fan
 - F_f^A Alluvial fan with active deposition
 - F_p Floodplain
 - F_p^A Floodplain with active deposition
 - F_t Stream terrace
 - G_k Kame delta or kame terrace
 - G_k Kame-and-kettle complex
 - G_o Outwash plain, outwash fan, or valley train
 - G_e Esker or esker complex
 - I_c Cirque glacier
 - I_o Outlet valley glacier
 - I_m Mountain ice cap
 - I_s Cliff glacier
 - I_v Valley glacier
 - L_l Lacustrine plain
 - M_d Drumlin or fluted moraine
 - M_g Ground moraine
 - M_h Hummocky moraine
 - M_m Morainic plain
 - M_r Rolling moraine
 - M_r Morainic ridge
 - M_r Rock glacier
 - M_t Debris-covered glacier
 - MS Till-covered slope
 - O_b Bog
 - R Rock cliff
 - R_g Glacially scoured rock
 - R_v Glacially scoured valley wall

- Geological boundary (defined, approximate) - - - - -
- Limit of mapping - - - - -
- Drumlin or glacial fluting - - - - -
- Esker - - - - -
- Meltwater channel - - - - -
- Landslide escarpment - - - - -
- Stream-cut canyon or ravine either partly or entirely cut in bedrock - - - - -
- Stream-cut canyon or ravine cut in unconsolidated deposits - - - - -
- Stream-cut escarpment cut either partly or entirely in bedrock - - - - -
- Stream-cut escarpment cut in unconsolidated deposits - - - - -
- Stratigraphic section of special interest - - - - -

Geology by V.N. Rampton, 1974

To accompany Paper 79-24 by V.N. Rampton

Thematic information on this map is, in part, reproduced directly from author's copy

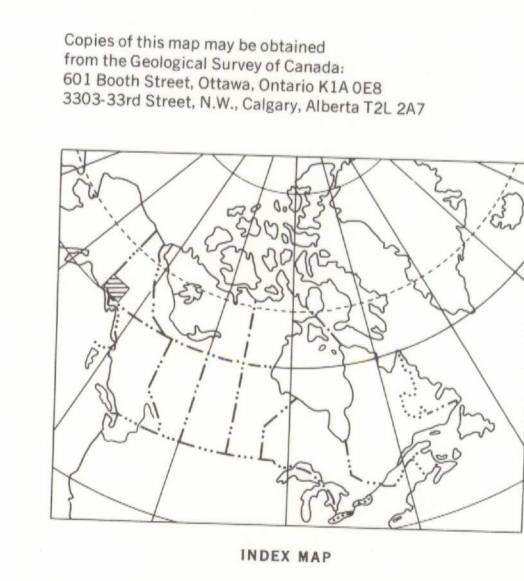
Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Base map assembled by the Geological Survey of Canada from maps published at the same scale by the Surveys and Mapping Branch, 1961, 1967, 1971 and by the Army Survey Establishment, R.C.E., 1951

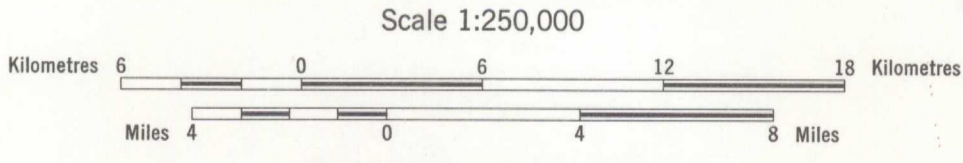
Copies of the topographical edition of this map may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa

Mean magnetic declination 1980, 29°59.5' East, decreasing 4.9' annually. Readings vary from 29°24.5' in the SE corner to 29°05.1' in the NW corner of the map area

Elevations in feet above mean sea level

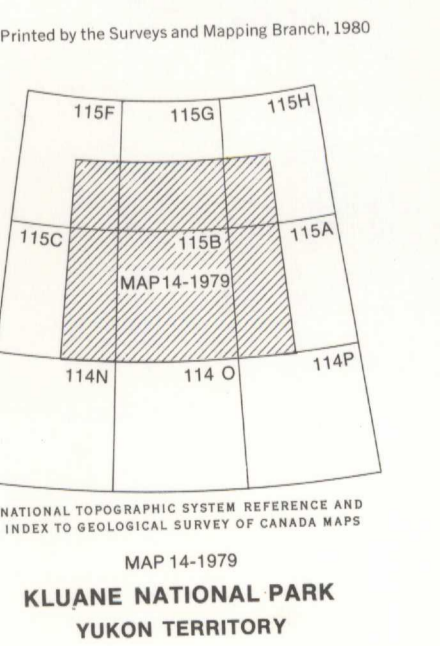


MAP 14-1979
 PAPER 79-24
QUATERNARY LANDFORMS
KLUANE NATIONAL PARK
 YUKON TERRITORY
 Scale 1:250,000



MAP LIBRARY / CARTOTHEQUE

14-1979
 63401-05
 1978-
 G4
 OM/FC
 LIBRARY / BIBLIOTHÈQUE
 NOV 30 1984
 GEOLOGICAL SURVEY OF CANADA
 COMMISSION GÉOLOGIQUE DU CANADA



MAP 14-1979
 KLUANE NATIONAL PARK
 YUKON TERRITORY