



**QUATERNARY LANDFORMS**

- Landform notations**
- C<sub>f</sub> Talus fan or apron
  - Cl Landslide or debris flow
  - CS Colluvium-covered slope
  - E<sub>d</sub> Sand dune
  - F<sub>f</sub> Alluvial fan
  - F<sub>f</sub><sup>A</sup> Alluvial fan with active deposition
  - F<sub>p</sub> Floodplain
  - F<sub>p</sub><sup>A</sup> Floodplain with active deposition
  - F<sub>t</sub> Stream terrace
  - F<sub>t</sub><sup>A</sup> Stream terrace with active deposition
  - G<sub>k</sub> Kame delta or kame terrace
  - G<sub>k</sub><sup>A</sup> Kame-and-kettle complex
  - G<sub>d</sub> Outwash plain, outwash fan, or valley train
  - G<sub>r</sub> Esker or esker complex
  - I<sub>c</sub> Cirque glacier
  - I<sub>o</sub> Outlet valley glacier
  - I<sub>m</sub> Mountain ice cap
  - I<sub>s</sub> Cliff glacier
  - I<sub>v</sub> Valley glacier
  - L<sub>d</sub> Lacustrine plain
  - M<sub>d</sub> Drumlin or fluted moraine
  - M<sub>g</sub> Ground moraine
  - M<sub>h</sub> Hummocky moraine
  - M<sub>p</sub> Morainic plain
  - M<sub>r</sub> Rolling moraine
  - M<sub>r</sub><sup>A</sup> Morainic ridge
  - MR Rock glacier
  - MT Debris-covered glacier
  - MS Till-covered slope
  - O<sub>b</sub> Bog
  - R Rock cliff
  - R<sub>g</sub> Glacially scoured rock
  - R<sub>v</sub> 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

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

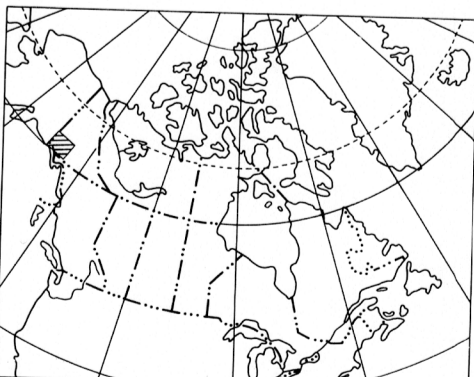
Base map assembled by the Geological Survey of Canada from maps published at the same scale by the Surveys and Mapping Branch, 1961, 1967, 1971 and by the Army Survey Establishment, R.C.E., 1951

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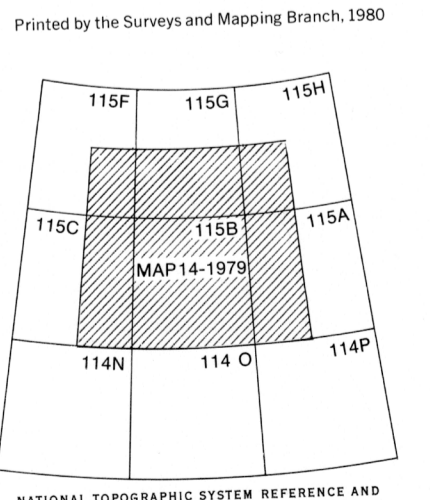
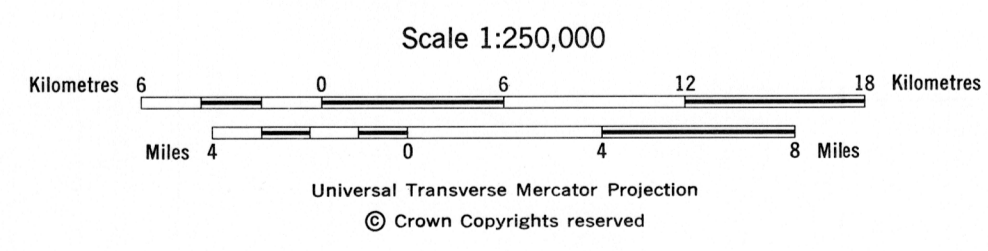
Mean magnetic declination 1980, 28°59.5' East, decreasing 4.9" annually. Readings vary from 29°24.5' in the SE corner to 29°05.1' in the NW corner of the map area

Elevations in feet above mean sea level

Copies of this map may be obtained from the Geological Survey of Canada, 605 Booth Street, Ottawa, Ontario K1A 0E8, 3303 33rd Street, N.W., Calgary, Alberta T2L 2A7



MAP 14-1979  
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**QUATERNARY LANDFORMS**  
**KLUANE NATIONAL PARK**  
 YUKON TERRITORY



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