



Drumlin, drumlinoid ridge, glacial fluting Minor moraine, crevasse filling . . . Strandline Meltwater channel (major, minor) . . .

Geological boundary. .

G - glaciofluvial: silt, sand, and gravel
M- morainal: till

d - delta b - blanket v - veneer x - complex

tures within a map unit is indicated by the addition of a dash and a lower case letter, to the first letter designation, e.g., Mv-c.

Compound map units are used for areas of more than one component that could be separated at the scale of mapping. The first component, which is the dominant one, is separated by a diagonal line from the second component, e.g. R/Mv.

c - channelled

g - gullied

s - soliflucted

k - thermokarst

Geology by S.R. Morison and R.W. Klassen, 1978, 1980 Compiled by F. Anderson and T. Frazer, 1990 Digital cartography by Mario Hudon, Geoscience Information Division Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada Base map at the scale of 1:250 000 published by the Department of National Defence, 1952 Copies of the topographical edition of this map may be obtained from the Canada Map Office, Natural Resources Canada, Ottawa, Ontario, K1A 0E9 Mean magnetic declination 1997, 27°32' E, decreasing 11.7' annually.
Readings vary from 27°04' in the SW corner to 28°00' in
the NE corner of the map Elevations in feet above mean sea level

GEOLOGICAL SURVEY OF CANADA

COMMISSION GÉOLOGIQUE DU CANADA

MAP 1891A SURFICIAL GEOLOGY **TESLIN** YUKON TERRITORY Scale 1:125 000 - Échelle 1/125 000

Kilometres 2 0 2 4 6 8 10 Kilomètres Universal Transverse Mercator Projection
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