

References
Deblonde, C., Cocking, R.B., Kerr, D.E., Campbell, J.E., Eagles, S., Everett, D., Hurley, D.H., Inglis, E., Parent, M., Paré, A., Robertson, L., Smith, J.R., and Westerman, A., 2018. Surficial Data Model: the science language of the integrated Geospatial Survey of Canada data model for surficial geology maps. Geological Survey of Canada, Open File 8236, 23 p.
Rampton, V.N. and Paré, S., 1992. Surficial geology and geomorphology. Frederic Lake, Yukon Territory. Geological Survey of Canada, Map 15-1981, scale 1:100 000.

Abstract
This new surficial geology map product represents the conversion of Rampton and Paré's (1992) and Paré's (1992) and his legend, using the Geological Data Model (GDM) version 2.3.14. All geoscientific data from the current GDM were added to a common science language and common legend to be stable and facilitate the efficient digital compilation, management, and dissemination of geological map information in a structured and consistent manner. This provides an effective knowledge management tool designed around a geodatabase that can expand, following the type of approach to appear in new surficial geology maps.

Table with 2 columns: National Topographic System reference and index to adjoining published Geological Survey of Canada maps. Includes map numbers like GCM 363, GCM 379, GCM 382.

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Natural Resources Canada
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CANADIAN GEOSCIENCE MAP 382
SURFICIAL GEOLOGY
FREDERICK LAKE
Yukon
NTS 115-A/1, 2, 3, 6, 7, and 8
1:100 000



Legend and explanatory text for the geoscientific map. Includes sections for HOLOCENE, NEOLITHIC, MODERN (POSTGLACIAL), GLACIAL ICE AND SNOWPACK, ORGANIC DEPOSITS, EOLIAN SEDIMENTS, COLLUVIAL DEPOSITS, ALLUVIAL SEDIMENTS, LACUSTRINE SEDIMENTS, and LATE WISCONSINAN (MACALEY GLACIATION). Each section contains detailed descriptions of geological units and their characteristics.

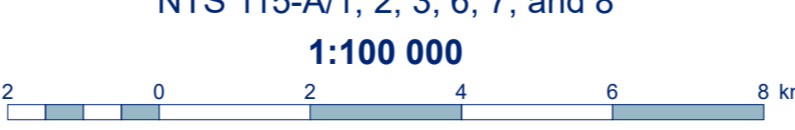
Geological Survey of Canada
Canadian Geoscience Maps

Author: Geological Survey of Canada
Geology by V.N. Rampton and S. Paré, 1979
Cartography by M.J. Baldock, with modifications
Geology conforms to Surficial Data Model v. 2.3.14 (Deblonde et al., 2018).

Geomatics by K. McNeil and C.D. Stevens
Scientific editing by A. Weatherston
Initiative of the Geological Survey of Canada, conducted under the auspices of Natural Resources Canada's Geo-mapping for Energy and Minerals (GEM) program.

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Map projection Universal Transverse Mercator, zone 8
North American Datum 1983
Base map at the scale of 1:50 000 from Natural Resources Canada.
Elevations in feet above mean sea level
Mean magnetic declination 2019, 18°59'E, decreasing 20' annually.
Readings vary from 18°48'E in the SW corner to 19°08'E in the NE corner of the map.

This map is not to be used for navigational purposes.
The Geological Survey of Canada welcomes corrections or additional information from users.
Data may include additional observations not portrayed on this map. See map file document accompanying the downloaded data for more information about this publication.
This publication is available for free download through GEOCAN (https://geocan.nrcan.gc.ca/)



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