

References and additional striation data from

Deblonde, C., Plouffe, A., Eagles, S., Everett, D., Huntley, D.H., Inglis, E., Kerr, D.E., Moore, A., Parent, M., Robertson, L., Smith, I.R., St-Onge, D.A., and Weatherston, A., 2014. Science language for an integrated Geological Survey of Canada data model for surficial geology maps, version 2.0; Geological Survey of Canada, Open File 7831, 464 p.
doi:10.4095/284225

Hardy, F. and Delgaty, J., 2006. Surficial geology of the Snowbird Lake area, NTS 65-D; in Martel, E. and Pierce, K., 2006. An ArcView 3.x digital geological atlas of the Snowbird Lake area, NTS 65-D; Northwest Territories Geoscience Office, NWT Open File 2006-02, digital files and 2 maps, scale 1:125 000.

Taylor, F.C., 1963. Snowbird Lake map area, District of Mackenzie; Geological Survey of Canada, Memoir 333, 23 pages.

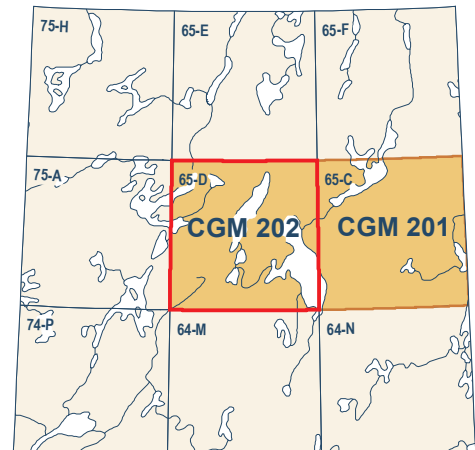
Abstract

The new surface geology map product represents the conversion of NVN Open File 2006-02 and its legend into a vector file, a product of the NVN Open File 2006-02 conversion project. The new map is available in the NVN Open File 7033. All geoscience knowledge and information contained in the NVN Open File 2006-02 is conformed to the current SNGS were maintained during the conversion. The NVN Open File 7033 is a geology map data to a common science language and common legend is to enable and facilitate the efficient use of the map data for the dissemination and dissemination of geology map information in the NVN Open File 7033. The NVN Open File 7033 is an effective knowledge management tool designed around the NVN Open File 7033. The NVN Open File 7033 is a map information to appear on the new geology maps.

Résumé

Resumé

Ce nouveau produit dérivé de la carte de géologie de surface NWT Open File 2002 et de la légende de la carte a été produit avec le Mobile de données des formations superficielles (MDFS version 2.0) de la Commission géologique du Canada qui a été publié sous forme de dossier public 7631. La connaissance et toutes les données de la carte NWT Open File 2002 se retrouvent dans le MDFS qui a maintenu les données de la carte converties. Le but du produit est les cartes publiées antérieurement en langage scientifique commun et en légende commune et de permettre et faciliter la compilation, l'interprétation, la gestion et la diffusion numériques efficace d'information de cartes géologiques de base structurée et cohérente. Ce base de données numériques est un outil de gestion qui pourra évoluer suivant le type d'information à paraître sur les nouvelles cartes des formations superficielles.



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GEOLOGICAL SURVEY OF CANADA
CANADIAN GEOSCIENCE MAP 2021
NORTHWEST TERRITORIES GEOLOGICAL SURVEY
NWT OPEN FILE 2015-03

SURFICIAL GEOLOGY

SNOWBIRD LAKE

Northwest Territories
NTS 65-D
1:125 000



Preliminary

Preliminary

Preliminary

GSC CANADIAN GEOSCIENCE MAP 202 • NTGS NWT OPEN FILE 2015-03

Preliminary

Preliminary

Preliminary

Canadian Geoscience Maps

Author: Geological Survey of Canada
Geology by F. Hardy and J. Delgaty (Northwest Territories Geological Survey), 2004
Geology conforms to Surficial Data Model v. 2.0
Data conversion by D.E. Kerr and S. Eagles, 2014
Geomatics and cartography by L. Robertson and D. Viner

Map projection: Universal Transverse Mercator, zone 13,
North American Datum 1983

SURFICIAL GEOLOGY
SNOWBIRD LAKE
Northwest Territories
NTS 65-D
1:125 000

Base map at the scale of 1:250 000 from Natural Resources Canada,
with modifications.
Elevations in metres above mean sea level.

Magnetic declination 2015, 7°38'E decreasing 10.1' annually.
Readings vary from 6°28'E in the NE corner to 8°43'E in the SW
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 documentation accompanying the data.

This publication is available for free download through
GEOCAN (<http://geocan.nrcan.gc.ca/>).

Preliminary publications in this series have not been scientifically edited.

Recommended citation
Geological Survey of Canada, 2015. Surficial geology, Snowbird Lake, Northwest Territories, NTS 65-D; Geological Survey of Canada, Canadian Geoscience Map 202 (preliminary, Surficial Data Model v 2.0 conversion of NWT Open File 2006-02); Northwest Territories Geological Survey, NWT Open File 2015-03, scale 1:125 000. doi:10.4095/293623

GEOLOGICAL SURVEY OF CANADA
CANADIAN GEOSCIENCE MAP 2015-01
NORTHWEST TERRITORIES GEOLOGICAL SURVEY
NWT OPEN FILE 2015-01
SURFICIAL GEOLOGY
SNOWBIRD LAKE
Northwest Territories
NTS 65-10