

Legend table with columns for Quaternary, Holocene, and Glacial Environment. It lists units like Ev, Cv, C, Ap, Af, At, Mt, Mr, Md, Mn, Mv, M, R1, R2, and their descriptions.

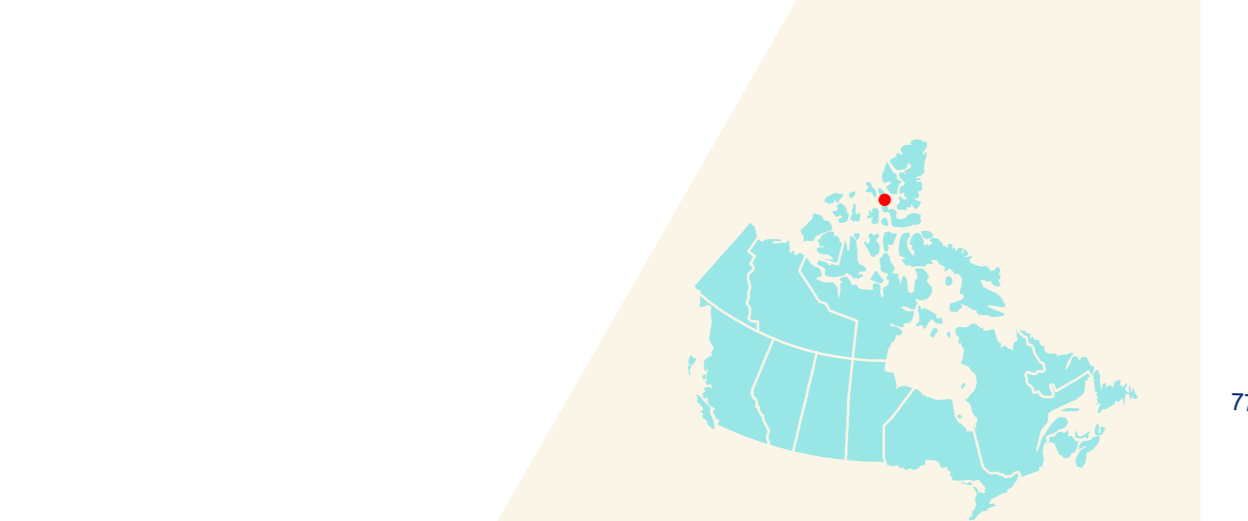
References: Deblonde, C., Cocking, R.B., Kerr, D.E., Campbell, J.E., Eagles, S., Everett, D., Huntley, D.H., Inglis, E., Parent, M., Plouffe, A., Robertson, L., Smith, J.R., and Weatherston, A., 2018. Surficial Data Model: the science language of the Integrated Geological Survey of Canada data model for surficial geology maps.

Abstract: This new surficial geology map product represents the conversion of the parts of Open File 541 covering Cornwall Island (Edlund and Hodgson, 1978) and its legend, using the Geological Survey of Canada's Surficial Data Model (SDM version 2.3.14).

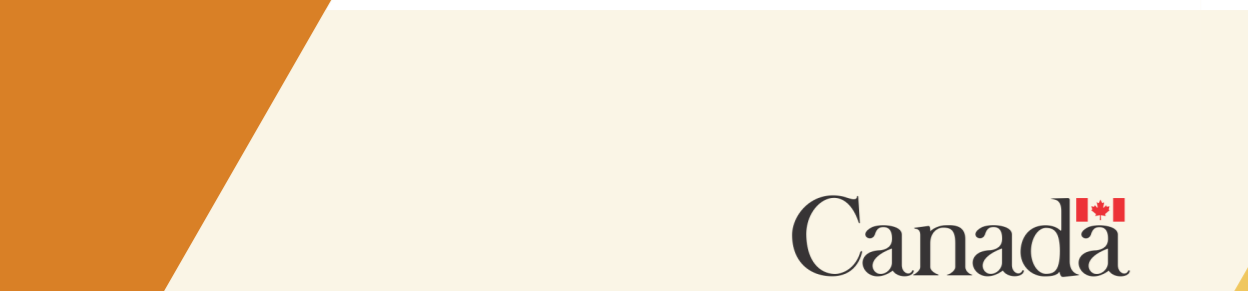
Résumé: Ce nouveau produit cartographique de la géologie des formations superficielles correspond à la conversion de la partie de la carte couvrant l'île Cornwall du Dossier public 541 (Edlund et Hodgson, 1978) et de sa légende, en se servant du Modèle de données pour les formations superficielles (MDFS version 2.3.14) de la Commission géologique du Canada (Deblonde et al., 2018).

Natural Resources Canada / Ressources naturelles Canada logo.

CANADIAN GEOSCIENCE MAP 398 SURFICIAL GEOLOGY CORNWALL ISLAND Nunavut parts of NTS 59-C and 69-D 1:125 000



Geological Survey of Canada Canadian Geoscience Maps



Author: Geological Survey of Canada. Geology by D.A. Hodgson, 1978, from field work in 1977, and air photo interpretation in 1977 and 1978.

Geology has been spatially adjusted to fit the updated base. Geomatics by C.D. Stevens. Cartography by A. De Silva. Scientific editing by L. Ewert.

SURFICIAL GEOLOGY CORNWALL ISLAND Nunavut parts of NTS 59-C and 69-D 1:125 000



Map projection: Universal Transverse Mercator, zone 15 North American Datum 1983. Base map at the scale of 1:250 000 from Natural Resources Canada, with modifications.

The Geological Survey of Canada welcomes corrections or additional information from users (gspublications-cgcpublishations@nrcan-mcan.gc.ca). Data may include additional observations not portrayed on this map.

Recommended citation: Geological Survey of Canada, 2022. Surficial Geology, Cornwall Island, Nunavut, parts of NTS 59-C and 69-D; Geological Survey of Canada, Canadian Geoscience Map 398 (Surficial Data Model v. 2.3.14 conversion of Open File 541), scale 1:125 000. https://doi.org/10.4095/314740

CANADIAN GEOSCIENCE MAP 398 SURFICIAL GEOLOGY CORNWALL ISLAND Nunavut parts of NTS 59-C and 69-D