Geological Survey of Canada Canadian Geoscience Maps

Author: Geological Survey of Canada

Geology by R.D. Thomas, 1976 and 1977

Compilation by R.D. Thomas

Geology conforms to Surficial Data Model v. 2.3.14
(Deblonde et al., 2018).

Data conversion by D.E. Kerr, 2018

Geomatics by B. Roadhouse, K. McNeil, J. Annett, and C.D. Stevens

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Initiative of the Geological Survey of Canada, conducted under the auspices of Natural Resources Canada's Geomapping for Energy and Minerals (GEM) program

Map projection Universal Transverse Mercator, zone 14

North American Datum 1983

SURFICIAL GEOLOGY
AMER LAKE

Nunavut

NTS 66-H

1:125 000

550000 m E. 52 54 56 58 60 62 64 66 68 70 72 74 76 78 80 82 84 86 88 90 92 94 96 98 600 02 04 06 08 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 640000 m E. 50' 40' 30' 10' 97°00' 50' 40'

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

Mean magnetic declination 2023, 0°56'W, decreasing 9.5' annually. Readings vary from 0°39'E in the SW corner to 2°36'W 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 (gscpublications-cgcpublications@nrcan-rncan.gc.ca).

Data may include additional observations not portrayed on this map. See map info document accompanying the downloaded data for more information about this publication.

This publication is available for free download through GEOSCAN (https://geoscan.nrcan.gc.ca/).

Geological Survey of Canada, 2023. Surficial geology, Amer Lake, Nunavut, NTS 66-H; Geological Survey of Canada, Canadian Geoscience Map 331 (Surficial Data Model v. 2.3.14 conversion of

Preliminary Map 9-1981), scale 1:125 000. https://doi.org/10.4095/306288

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