

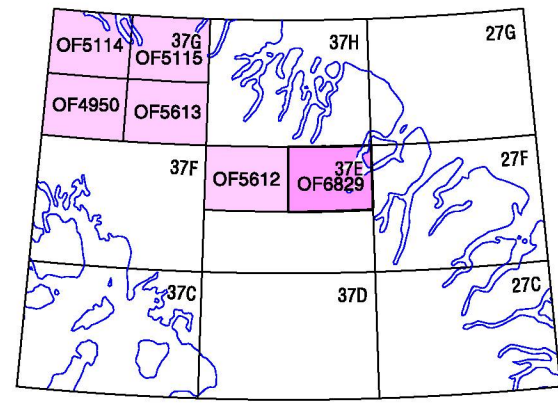
This publication is available from the Geological Survey of Canada (GSC) website at www.gsc.gc.ca. It can also be downloaded free of charge from GeoArchive (<http://www.geoarchive.ca>). doi:10.4095/289252



Authors: D.J. Utting and D.E. Kerr
Geology by D.J. Utting (primarily aerial photograph interpretation with limited fieldwork, 2007) and D.E. Kerr (additional aerial photograph interpretation, 2011)
Geological compilation by D.J. Utting and D.E. Kerr
Digital compilation by C. Gilbert and L. Robertson
Digital cartography by D. Viner, Data Dissemination Division
Joint initiative of the Geological Survey of Canada and Canada-Nunavut Geoscience Office, conducted under the auspices of the T17 Territorial Surficial Database Project as part of Natural Resources Canada's Geo-mapping for Energy and Minerals (GEM) Program.

OPEN FILE 6829
SURFICIAL GEOLOGY
CONN LAKE (NORTHEAST)
BAFFIN ISLAND
NUNAVUT
Scale 1:100 000/Échelle 1/100 000
Universal Transverse Mercator Projection
North American Datum 1983
Système de référence géodésique nord-américain, 1983
© Her Majesty the Queen in Right of Canada 2011
Projection transversale universelle de Mercator
Système de référence géodésique nord-américain, 1983
© Sa Majesté la Reine du chef du Canada 2011

Drainage was produced by C. Gilbert, Canada-Nunavut Geoscience Office
Geology and drainage has been registered to Landsat-7 Image 026010, 0100, 020802, 17 available at www.geogratia.ca. Existing NTDS vector topocasts may not line up.
Proximity to the North Magnetic Pole causes the magnetic compass to be erratic in this area.
Mean magnetic declination 2011, 40°05'W, decreasing 41.5' annually.
Readings vary from 39°21'W in the SW corner to 40°45'W in the NE corner of the map.
Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada.
This map was produced from processes in conformance with the Cartographic Services Section Quality Management System, Ottawa, registered to the Quality System ISO 9001:2008 standard



OPEN FILE
DOSSIER PUBLIC
6829
GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
2011

Recommended citation:
Utting, D.J. and Kerr, D.E., 2011. Surficial geology, Conn Lake (northeast), Baffin Island, Nunavut; Geological Survey of Canada, Open File 6829, scale 1:100 000. doi:10.4095/289252