

Geology by A.S. Dyke, 2002

Field data provided by De Beers Canada Inc., 2002

Digital cartography by M.M. Proulx, Earth Sciences Sector Information Division (ESS Info)

This map was produced from processes that conform to the
ESS Info Publishing Services Subdivision Quality Management System,
registered to the ISO 9001: 2000 standard

OPEN FILE 1610
SURFICIAL GEOLOGY
GIFFORD FIORD (WEST)
BAFFIN ISLAND
NUNAVUT

Scale 1:50 000/Échelle 1/50 000

kilometres 1 0 1 2 3 4 kilometres

Universal Transverse Mercator Projection
North American Datum 1983
© Her Majesty the Queen in Right of Canada 2003
Projection transversale universelle de Mercator
Système de référence géodésique nord-américain, 1983
© Sa Majesté le Reine du chef du Canada 2003

Any revisions or additional geological information known to the user
would be welcomed by the Geological Survey of Canada

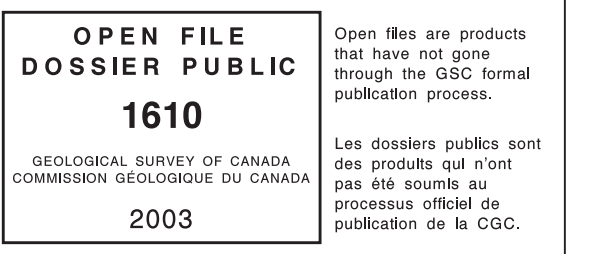
Digital base map from data compiled by Geomatics Canada, modified by ESS Info

Locational accuracy of the base appears to be ±100m based on
plotting of GPS measured field site locations
Proximity to the North Magnetic Pole causes the magnetic compass to be erratic in this area
Mean magnetic declination 2003, 39°01'W, decreasing 42.5' annually

Elevations in metres above mean sea level

47 E13 OF 1601	47 E14 OF 1600	47 E15 OF 1599	47 E16 OF 1598
47 E12 OF 1602	47 E11 OF 1603	47 E10 OF 1604	47 E9 OF 1605
47 E5 OF 1609	47 E6 OF 1608	47 E7 OF 1607	47 E8 OF 1606
47 E4 OF 1610	47 E3 OF 1611	47 E2 OF 1612	47 E1 OF 1613
47 D13 OF 1628	47 D14 OF 1629	47 D15 OF 1630	47 D16 OF 1631

NATIONAL TOPOGRAPHIC DIVISION/REFERENCE AND NOTES
TO ADJOINING GEOLOGICAL SURVEY OF CANADA MAPS



Recommended citation:
Dyke, A.S.
2003: Surficial geology, Gifford Fiord (West), Baffin Island, Nunavut;
Geological Survey of Canada, Open File 1610, scale 1:50 000.