

Copies of this map may be obtained
from the Geological Survey of Canada
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*Bedrock geology compiled by R.H. Rainbird; surficial geology
D.A. Hodgson. Logistical support provided by the Polar
Continental Shelf Project and its operators*

Digital Cartography by J.R. Franklin, CrossSection Information

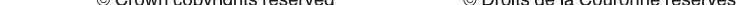
*Any revisions or additional geological information known to the
would be welcomed by the Geological Survey of Canada*

OPEN FILE 3450
BEDROCK AND SURFICIAL GEOLOGY
YOUNG INLET
DISTRICT OF FRANKLIN
NORTHWEST TERRITORIES

Scale 1:50 000/Échelle 1/50 000

Universal Transverse Mercator Projection Projection transversale universelle de Mercator

CM 109°30', Scale Factor 1
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kilometres 1 0 1 2 3 4 kilomètres

 Universal Transverse Mercator Projection Projection transverse universelle de Mercator
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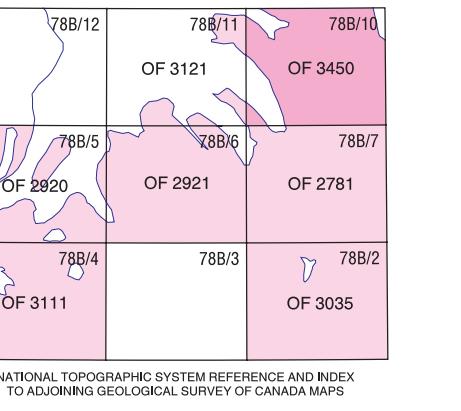
Digital base map from data compiled by Geomatics Canada, Natural Resources Canada and modified by the Geoscience Information Division

Mean magnetic declination 1997, 35°06' E, decreasing 48.9' annually. Readings

Vary from $33^{\circ}51' E$ in the SE corner to $36^{\circ}18' E$ in the NW corner of the map

Elevations in feet above mean sea level

Geographical names subject to revision





CANADA-NWT MINERAL INITIATIVES 1991-1996



Northwest Territories

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3450

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