

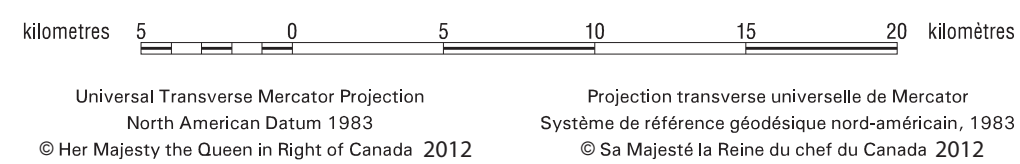
SYMBOLS

- Limit of Outcrop
- Geological boundary (defined, approximate, assumed)
- Fault, steeply dipping (defined, approximate, assumed or extrapolated beneath overburden; solid circle indicates downthrown side)
- Fault, thrust (defined, approximate, assumed or extrapolated beneath overburden; teeth indicate upthrust side)
- Anticline (approximate or extrapolated beneath overburden)
- Syncline (approximate or extrapolated beneath overburden)
- Mineral Occurrences (Yukon Minfile, Appendix 4)
- Fossil Locality (with ID Numbers)

OPEN FILE 5487
MINERAL OCCURRENCES AND FOSSIL LOCALITIES

FINLAYSON LAKE
YUKON

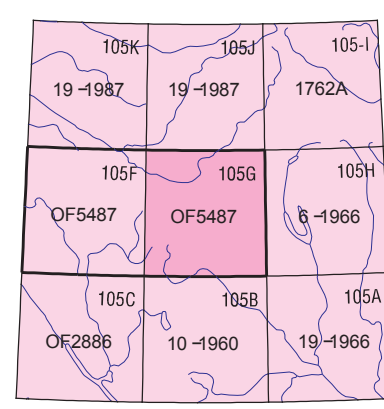
Scale 1:250 000/Échelle 1/250 000



Digital base map from data compiled by Natural Resources Canada, modified by GSC Pacific

Mean magnetic declination 2012, 22° 18' E, decreasing 23.5 annually. Readings vary from 21° 55' E in the SW corner to 22° 20' E in the NE corner of the map

Elevations in meters above mean sea level



Geology by D.J. Tempelman Kluit, Geological Survey of Canada, 1974-1977, with contributions from previous work by J.A. Roddick, L.H. Green and J.O. Wheeler.

Cartography by R. Chan and A. Makepeace
Geological Survey of Canada

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

OPEN FILE DOSSIER PUBLIC 5487
GEOLOGICAL SURVEY OF CANADA / COMMISSION GÉOLOGIQUE DU CANADA
2012
SHEET 13 OF 13 / FEUILLET 13 DE 13

Publications in this series have not been edited; they are released as submitted by the author.
Les publications de cette série ne sont pas révisées; elles sont publiées telles que soumises par l'auteur.

Sheet 13 of 13: Mineral occurrences and fossil localities, Finlayson Lake, Yukon

Recommended citation:
Tempelman-Kluit, D.J., 2012. Geology of Quiet Lake and Finlayson Lake map areas, south-central Yukon – An early interpretation of bedrock stratigraphy and structure; Geological Survey of Canada, Open File 5487. doi:10.4095/291931