



LEGEND

- McConnell glacial maximum ice flow (defined, inferred).....
- Late McConnell Pelly readvance phase (defined, inferred).....
- McConnell ice flow (Jackson, 1994).....
- Meltwater channel (glacial maximum, Pelly readvance).....
- Mine pit.....
- Massive sulphide deposit, undeveloped.....

REFERENCES

JACKSON, L.E., Jr., 1994. Terrain inventory and Quaternary history of the Pelly River area, Yukon Territory; Geological Survey of Canada, Memoir 437, 41 p.

RECOMMENDED CITATION

BOND, J.D., 1999. McConnell ice-flow map of the Anvil District (105K), central Yukon (1:250,000 scale). Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Open File 1999-14.

Digital cartography and drafting by P.S. Lipovsky, Yukon Geology Program.

Any revisions or additional geological information known to the user would be welcomed by the Yukon Geology Program.

Copies of this map may be purchased from Geoscience Information and Sales, c/o the Whitehorse Mining Recorder, Indian and Northern Affairs Canada, Room 102-300 Main St., Whitehorse, Yukon, Y1A 2B5, Ph 867-667-3266 Fax 867-667-3267.

Keep this map stored in a dark area to prevent map colours from fading.

This map was released Nov. 1999.

Indian and Northern Affairs Canada
Exploration and Geological Services Division
Yukon Region

Open File 1999-14

McCONNELL ICE-FLOW MAP OF THE ANVIL
DISTRICT (105K), CENTRAL YUKON

by
J.D. Bond
Yukon Geology Program
Geoscience Office

McCONNELL ICE-FLOW MAP OF THE ANVIL DISTRICT
(105K), CENTRAL YUKON
SCALE 1:250 000

CONTOUR INTERVAL 500 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1983
Transverse Mercator Projection

Topographic base produced by
SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES
AND RESOURCES.

Copyright Her Majesty the Queen
in Right of Canada
ONE THOUSAND METRE
Universal Transverse Mercator Grid
ZONE 8

