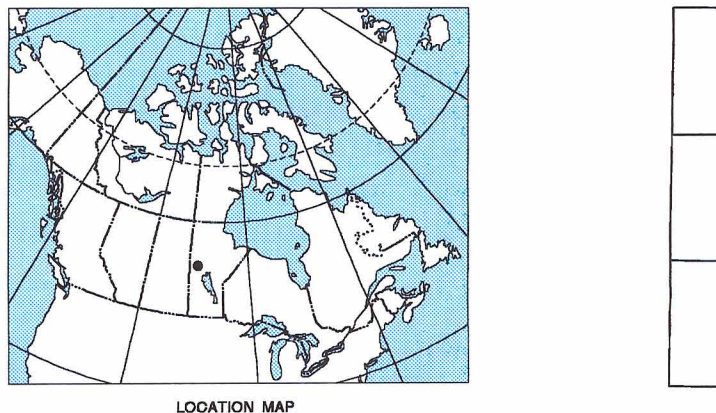


Details of this map may be obtained from the Geological Survey of Canada, 801 Booth Street, Ottawa, Ontario K1A 0E8, 800-893-8266 (toll free), Calgary, Alberta T2L 2A7



This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.

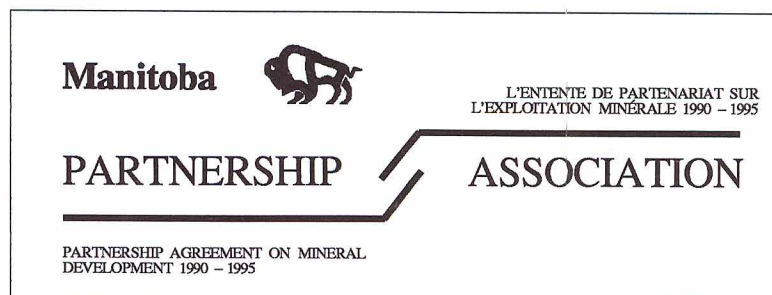
GSC OPEN FILE 2976
MEM OPEN FILE 0F94-4
GEOLOGY OF THE SNOW LAKE-FILE LAKE AREA
MANITOBA
Scale 1:50 000 - Échelle 1/50 000

Geology by A.H. Baltes, A.G. Galley, and K.A. Connors
Geology compiled by L.E. Chackowsky and A.H. Baltes
Digital cartography by L.E. Chackowsky and the Geological Survey of Canada
Electrostatic plot produced by the Geological Survey of Canada
Coordinated through the auspices of the NATMAP Shield Margin Project by F.G. Lenton and S.B. Lucas
Contribution to the EXTECH Snow Lake Project and NATMAP Shield Margin Project
Manitoba Energy and Mines
Geological Survey of Canada

Digital base map from Surveys, Mapping and Remote Sensing published at the same scale. Generalized and modified by the Geological Survey of Canada

Copies of the topographical editions covering this map area may be obtained from the Canada Map Office, Department of Natural Resources, Ottawa, Ontario, K1A 0E8

Mean magnetic declination, 1984, 9°04' E, decreasing 9.7" annually



OPEN FILE DOSSIER PUBLIC 2976
GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
OTTAWA
11/1994

Recommended GSC citation:
Baltes, A.H., Galley, A.G., and Connors, K.A., 1994: Geology of the Snow Lake-File Lake area, Manitoba; Geological Survey of Canada, Open File 2976, scale 1:50 000

Recommended MEM citation:
Baltes, A.H., Chackowsky, L.E., Galley, A.G., and Connors, K.A., 1994: Geology of the Snow Lake-File Lake area, Manitoba; (parts of) NTS 68K16 and 68J13; Manitoba Energy and Mines, Open File 0F94-4, 1 map, 1:50 000