

Figure 4
The main north trending fracture-trajectories
of the Abitibi area, Ontario and Quebec

Scale 1:500,000
Miles 0 8 16
Kilometres 0 12 24

- Fractures
Lineaments, (from maps published by the Ont. Dept. Mines
Lineament, lineament plotted from aerial mosaic of figure 5
Unit interval between lineaments
Empirical trajectory
Dike dykes
Sixangular

Fracture pattern compiled from the following maps: Ont. Dept. Mines
Compilation Maps 2046, 2108 and 2116, other preliminary maps of different
scales published by the above mentioned department, Que. Dept. Nat. Res.
Map 1600-V, and by the Geological Survey of Canada, and by unpublished
geological map of the Timmins input area by Kirwan (1968)

Base-map assembled and modified by the Geological Survey of Canada, 1971,
from maps published at the same scale by the Surveys and Mapping Branch,
1950-1969

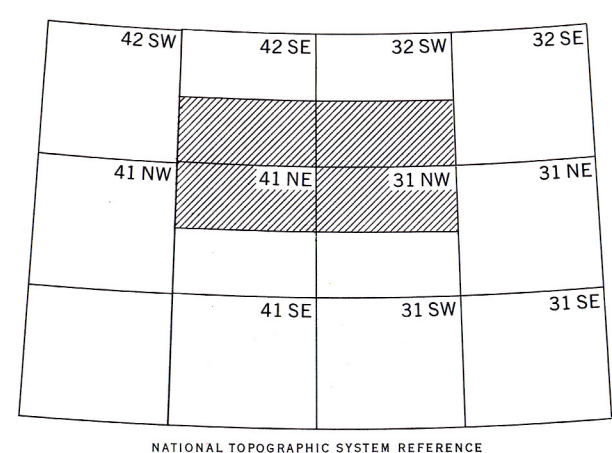
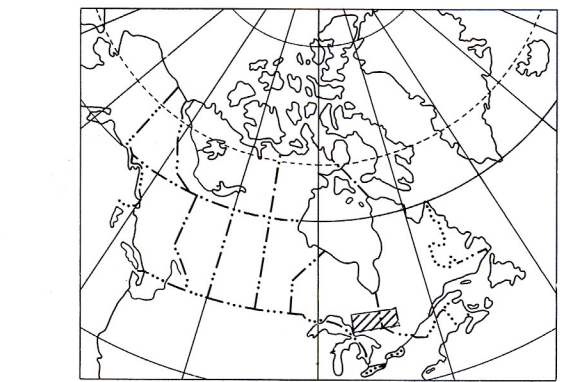
Compiled by J. Kutina and A.G. Fabbri

To accompany GSC Paper 71-9 by J. Kutina and A.G. Fabbri

Geological cartography by the Geological Survey of Canada

Copies of the topographical edition of this map may be obtained from the Map
Distribution Office, Department of Energy, Mines and Resources, Ottawa

Mean magnetic declination 1971, 9°15' West decreasing 1.3' annually. Readings
vary from 5°20' in the SE corner to 15°44' in the NW corner of the map area



This document was produced
by scanning the original publication.
Ce document est le produit d'une
numérisation par balayage
de la publication originale.

