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Open File 409, Map No. 16-109, Open File 410 and Map No. 16-109, Open File 410

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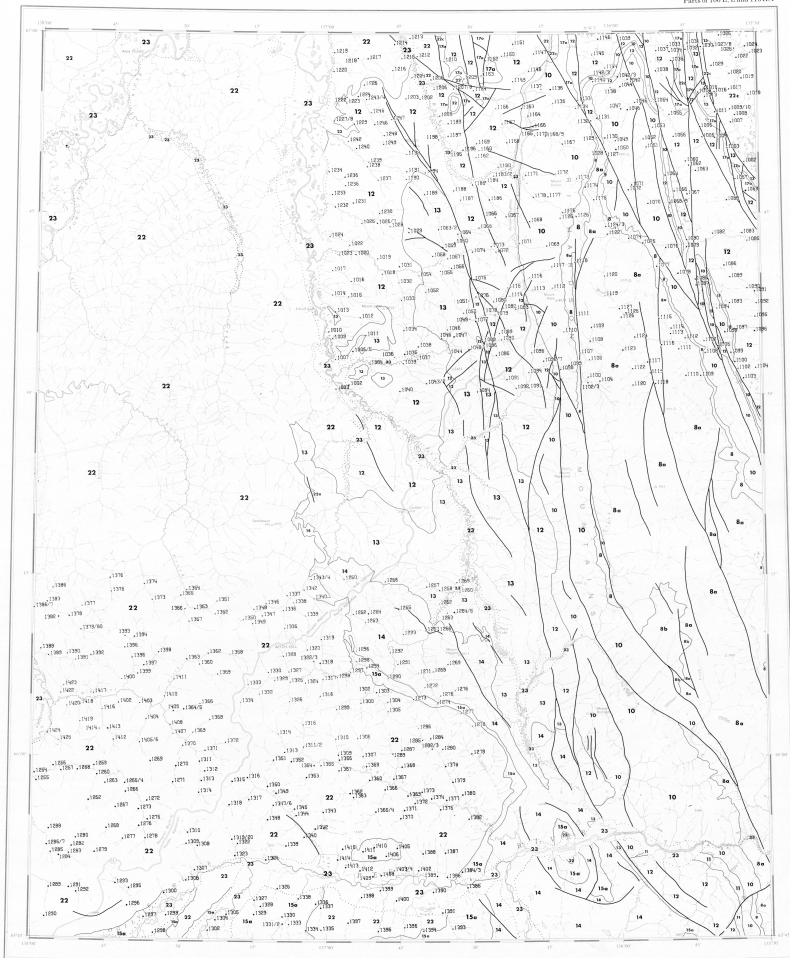
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Drift-covered areas:
Geological context:
Fault: - - - - -

Geology generalized for generalization by 500 feet from Great River (1862) and Hart River (1868) by G.W. Harris, G.S.C. (Open File 276, 1975), and Light River (1843) (unpublished) by G.W. Harris.

Geological cartography by the Geological Survey of Canada
Base-map assembled by the Geological Survey of Canada from maps published at the same scale by the Survey Mapping Branch in 1904-1905

Mean magnetic declination 1977, 3953.2' East, decreasing 2.4' annually. Readings vary from 39°38.6' in the SE corner to 39°31.0' in the NW corner of the map-area
(Elevations in feet above mean sea-level)

Geological Survey of Canada, Ottawa

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This map forms one of a series of 45 sheets released under Geological
Survey of Canada, Open File 409, 410, 420. The Open File consists of
data for 16 sheets each for 25 km bedrock, percent loss on ignition,
2 elements for stream waters and sample site location

The data are also available in digital form. For further information
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NATIONAL GEOLOGICAL RECONNAISSANCE MAP 16-1976
SAMPLE LOCATIONS
URANIUM RECONNAISSANCE PROGRAM

Scale 1:50,000
Miles 0 1 2
Kilometers 0 1 2

NATIONAL GEOLOGICAL RECONNAISSANCE MAPS 16-1976
OPEN FILE 420
NORTHERN FRONT TERRITORY, 1976
SAMPLE LOCATIONS



This map has been prepared from a
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Geographical Reference System
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