

LEAFLET

Note: This legend is common to National Geophysical Reconnaissance Map 3-1935, Open File 413; Map 18-1936, Open File 414 and Map 11-1936, Open File 415.

- HEX133**

 - **Sabro, metapelite and dolomite dykes** [000]
 - **Sabro, sinter monzonite and granodiorite** [000] (White Lake granite)
 - ANG200**
 - **Bretta, sinter monzonite and granodiorite** [000]
 - **Anglais, granodiorite and subporphyry** [000]
 - ANG201**
 - **Brèche à calcaire** [000]
 - **Lattis, sinter latite, dolite and tuff** [000]
 - ANG202**
 - **Hématite, perovskite, calc-silicate boulders derived from 14 - 16 Ma** [000]
 - **individuel 11, 12 et 13** [000]
 - ANG203**
 - **Sabreto, tremecite and olivine pyroxenite, phyllite** [000]
 - ANG204**
 - **Leptite, pyrophyllite, propylite, some minor dolomite** [000]
 - ANG205**
 - **Barratice, orthoquartzite** [000]
 - **Pyroxene-calc-silicate, propylite, pseudotachylite** [000]
 - ANG206**
 - **Wet-pelites dolines** [000]
 - **Sabre monzonite, granodiorite and gneiss; massive to foliated** [000]
 - **Störte and dolines** [000]
 - **Very stictly granodioritic gneiss** [000]
 - **Hematite, white perovskite** [000]
 - **Amphibolite, amphibolite perovskite** [000]
 - ANG207**
 - **Mylonites, tremecite, pyroxenite, amphibolite, phyllite, minor tuff** [000]
 - ANG208**

Drift-covered areas.....	
Geological contact.....	
Fault.....	
Limit of geological mapping.....	
Eskers (direction of flow known).....	
Mineral occurrence.....	

24-1970, 3-1972 and 4-1972 and G.S.C. Paper 74-54 BY. K.

Base-map at the same scale published by the Mapping and Charting Establishment, M.C.E., 1966

Mean magnetic declination 1977, $13^{\circ}06.9'$ E decreasing $3.6'$ annually. Readings vary from $11^{\circ}10.2'$ in the SE corner to $15^{\circ}06.6'$ in the NW corner of the map area.

Elevation in feet above mean sea-level

Geological Survey of Canada, Ottawa

Geochemistry by E.H.W. Hornbrook
Analytical chemistry by J.J. Lynch
Data monitoring by R.G. Garrett, N.G. Lund and D.J. Ellwood

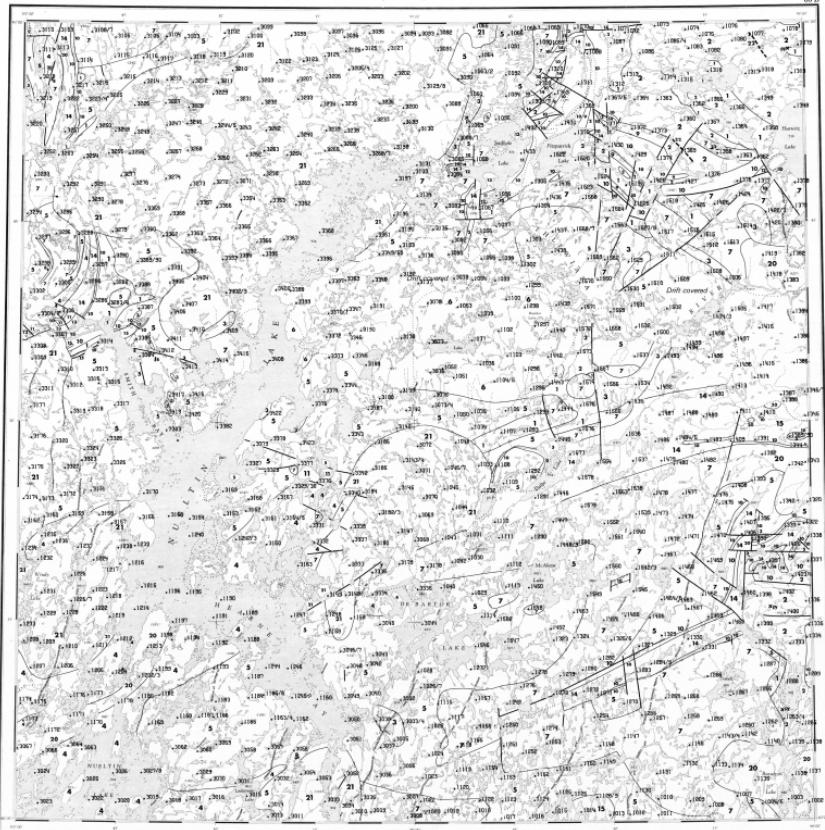
Contractors

Sample preparation by Golder Associates
Chemical analyses by Chemex Labs Ltd.

This map forms one of a series of 45 sheets released under Geological Survey of Canada, Open Files 413, 414, 415. The Open Files consists of data for 11 elements each for lake sediments, percent loss on ignition, two elements for lake waters and sample site location

The data are also available in digital form. For further information please contact:

The Director,
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NATIONAL GEOPHYSICAL RECONNAISSANCE MAP 10-1926

SAMPLE LOCATIONS

IRANIUM RECONNAISSANCE PROGRAM

Scale 1:250,000

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