

Note: This legend is common to National Geoscientific Reconnaissance Map 12-1076, Open File 416, Map 12-1076, Open File 417

### MAGNETIC (MAGNETIC)

127 The values and contours above dates: [DATE]

### MAGNETIC (MAGNETIC)

128 [Description of magnetic contours]

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Canada

Department of Energy, Mines and Resources

Geological Survey of Canada

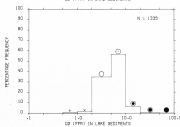
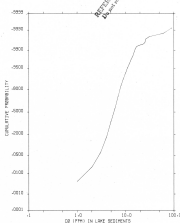
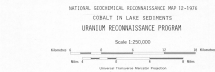
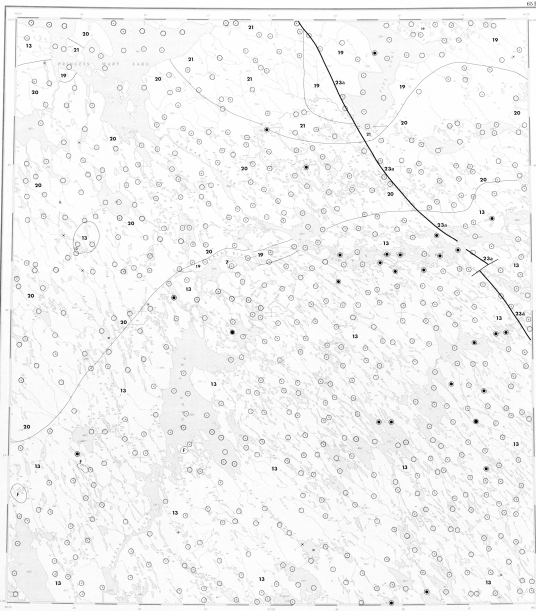


Table of Thresholds by Major Geological Units

Unit No.	Mean	S.E.	C.I.S.	Threshold
028	45	6.3	6.1	85
031	110	1.1	0.9	20
035	110	1.1	0.9	20
036	7.0	2.5	2.7	30
037	54	8.0	11.9	130
038	14	2.0	2.1	30
044	7.0	2.7	3.1	30

Data sets are ppm Reliability Factor = 1.25

### NATIONAL GEOSCIENTIFIC RECONNAISSANCE MAP 12-1076

OPEN FILE 416

Resource Geophysics and Geospatial Information

Geological Survey of Canada, Ottawa

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Analyst/Geophysicist by J. J. Lynch

Data supplied by R.C. Garrett, R.S. Lund and S.J. Elwood

Geophysicist

Sample collection by T. G. Whittier & Associates Ltd.

Graphic preparation by Anne Armstrong

Geological Survey of Canada Open File 416

This map forms one of a series of 21 sheets released under Geological Survey of Canada Open File 416, which are the Open File version of data for all areas covered by the last reconnaissance period from 1970 to 1976 in lake waters and sample site location.

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

The Director,

Geospatial Science Centre,

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Ottawa, Ontario K1G 0H8

### NATIONAL GEOSCIENTIFIC RECONNAISSANCE MAP 12-1076

OPEN FILE 416

3025 LAKE HWY. 1, 1976

(GMR)

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1988-1989