

LOGO

Note: This legend is common to National Geoscientific Reconnaissance Map 12-1076, Series 12-1076, and 12-1076, Series 12-1076.

SYMBOLS (SEE REVERSE SIDE)

- 17 (a) gabbro and dioritic gabbro dykes [100]
- 18 (a) mafic dykes (dykes) [100]
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- 100 (a) mafic dykes (dykes) [100]

Geological contact.....

Geological cartography by the Geological Survey of Canada

Legend and geology for the mechanical map by A.D. Barrett, from map 12106A of A.D. Barrett 1977, N.W. 1974

Revised on the same scale published by the Mapping and Charting Directorate, M.C.D., 1984

Non magnetic declination 1977, 970° East increasing 13' annually, bearing very low error on 10 to 20 degree to 120° in the east corner of the map area

Classification in Text based on 1:50,000

Geological Symbols and Abbreviations

The concentration of an element at a sample site is graphically represented as one of 15 symbols, if a sample was collected but there is no data available as to its amount. The symbols are graphically arranged in the order listed in the legend. The symbols are arranged in the order listed in the legend. The symbols are arranged in the order listed in the legend.

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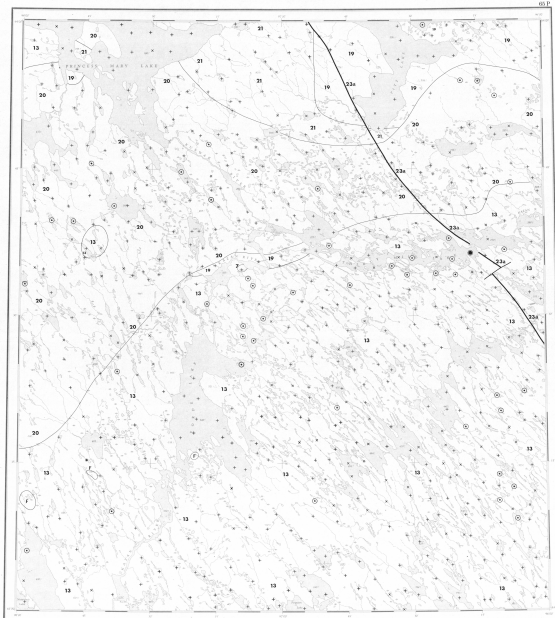
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Geological Symbols and Abbreviations



NATIONAL GEOSCIENTIFIC RECONNAISSANCE MAP 12-1076

POLYMERISM IN LATE SEDIMENTS

UNIFORM RECONNAISSANCE PROGRAM

Scale 1:50,000

Geological Symbols and Abbreviations

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REPRODUCED FROM THE NATIONAL GEOSCIENTIFIC RECONNAISSANCE MAP 12-1076, SERIES 12-1076, AND 12-1076, SERIES 12-1076.

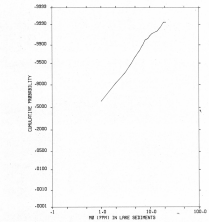


Table of Thresholds by Major Geological Units

Lithology	No. of Samples	S.D.	C.S.	C.R.S.	Threshold
12M	41	1.3	0.6	46	0
12N	720	1.4	0.6	51	0
12O	110	1.4	0.6	59	0
12P	40	1.4	0.6	60	0
12Q	40	1.4	0.6	60	0
12R	40	1.4	0.6	60	0
12S	40	1.4	0.6	60	0
12T	40	1.4	0.6	60	0
12U	40	1.4	0.6	60	0
12V	40	1.4	0.6	60	0
12W	40	1.4	0.6	60	0
12X	40	1.4	0.6	60	0
12Y	40	1.4	0.6	60	0
12Z	40	1.4	0.6	60	0

Note units are ppm

Reconnaissance Factor = 1.37

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