

Mn

LEGEND

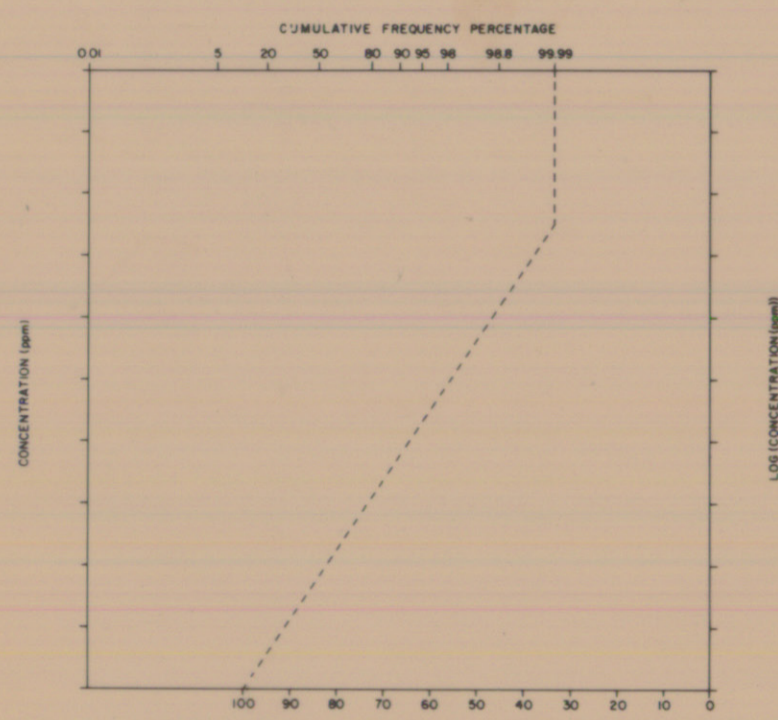
Sample number e.g. 82-1-025
Analytical value in p.p.m. (unless otherwise specified) ... e.g. 106

- Geochemical Sample Medium
- Stream sediment, sieved
 - Stream sediment, unsieved
 - Lake sediment
 - Heavy mineral / panned concentrate
 - Soil
 - Rock
 - Peat
 - Till
 - Other

Note: Two (2) sample numbers per sample location indicates duplicate sample site... e.g. 82-1-025,026

HISTOGRAM AND BASIC STATISTICS

Insufficient data for statistics

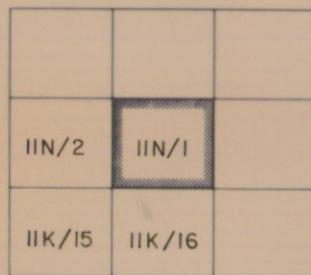


Note: Only data within this 1:50,000 sheet is included.

- Average:
- Number of samples:
- Standard deviation:
- Range:
- Detection limit:

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
Sample digestion:
Analytical technique:

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE



INDEX TO ACCORDING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



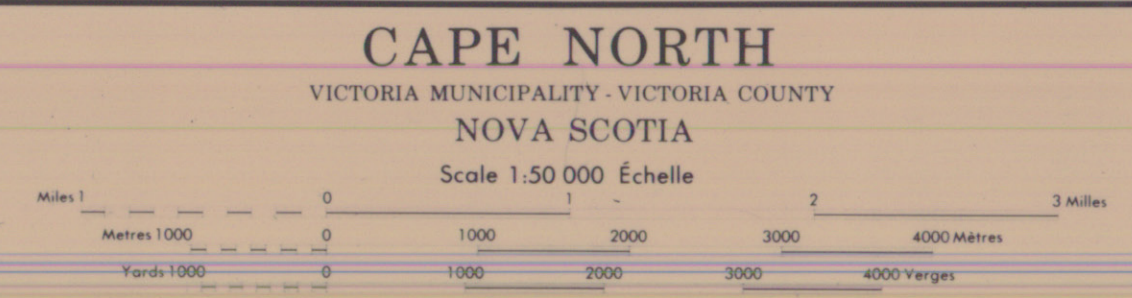
C A B O T S T R A I T
(GULF OF ST. LAWRENCE)

Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Original data were collected with control in 1976. Current data 1978. Published in 1980.

Revised data obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, in 1980.

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French	English	Symbol	Symbol
Point	Point	•	•
Point surface, air weather	Point surface, air weather	○	○
Point surface, sea weather	Point surface, sea weather	○	○
Point surface, dry weather	Point surface, dry weather	○	○
Point surface, wet weather	Point surface, wet weather	○	○
Point surface, snow	Point surface, snow	○	○
Point surface, ice	Point surface, ice	○	○
Point surface, permafrost	Point surface, permafrost	○	○



CONVERSION SCALE FOR ELEVATIONS
Mètres 0 1000 2000 3000 4000 Mètres
Feet 0 1000 2000 3000 4000 Feet

Échelle de conversion des altitudes
Mètres 0 1000 2000 3000 4000 Mètres
Feet 0 1000 2000 3000 4000 Feet

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984
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