



Co

LEGEND

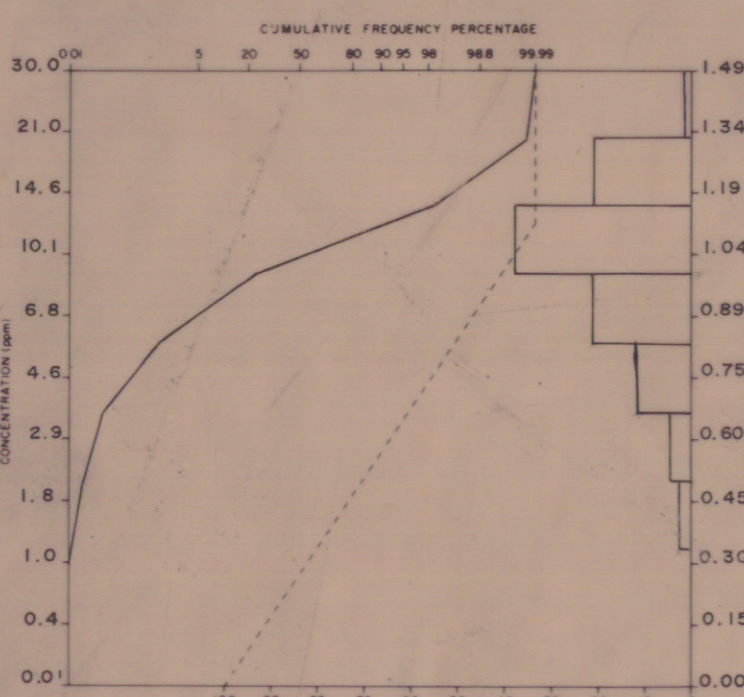
Sample number ..... e.g. 82-1-025  
 year sequential number  
 location group

Analytical value in p.p.m. (unless otherwise specified) ... e.g. 1.06

- 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  
 N.R. = No Results

HISTOGRAM AND BASIC STATISTICS



Note: Only data within this 1:50,000 sheet is included.  
 Average: 11.00  
 Number of samples: 337  
 Standard deviation: 0.26  
 Range: 2.00 - 31.00  
 Detection limit: 2 ppm

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald  
 Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.  
 Sample digestion: Hot HNO<sub>3</sub>-HCL Extraction  
 Analytical technique: Air-Acetylene AAS  
 Cartography: P.A. Lombard

TABLEAU D'ADRESSAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11E/12	11E/11	11E/10
11E/5	11E/6	11E/7
11E/4	11E/3	11E/2

INDEX TO ADDRESS MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

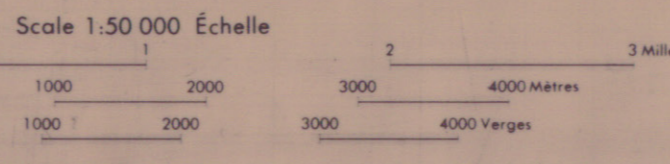
Prepared by the SURVEYS AND MAPPING BRANCH  
 DEPARTMENT OF ENERGY MINES AND RESOURCES  
 Issued from an unclassified edition in 1971. Entire check  
 1975 Revisions: 1980

Copies may be obtained from the Canada Map Office,  
 Department of Energy, Mines and Resources, Ottawa,  
 or your nearest map dealer.

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Rock	Gravel	Gravel, coarse	Gravel, medium	Gravel, fine
Hard surface, all weather	Gravel, coarse, all weather	Gravel, medium, all weather	Gravel, fine, all weather	Gravel, very fine, all weather
Unsettled surface, all weather	Gravel, coarse, unsettled	Gravel, medium, unsettled	Gravel, fine, unsettled	Gravel, very fine, unsettled
Water surface, dry weather	Ice, permanent	Ice, temporary	Ice, snow	Ice, snow, dry
Ice, snow, dry	Ice, snow, wet	Ice, snow, melting	Ice, snow, melting, dry	Ice, snow, melting, wet
Ice, snow, melting, dry	Ice, snow, melting, wet	Ice, snow, melting, very wet	Ice, snow, melting, very wet, dry	Ice, snow, melting, very wet, wet
Ice, snow, melting, very wet, dry	Ice, snow, melting, very wet, wet	Ice, snow, melting, very wet, very wet	Ice, snow, melting, very wet, very wet, dry	Ice, snow, melting, very wet, very wet, wet

TRURO  
 NOVA SCOTIA



Information concerning location and precise elevation of bench  
 marks is contained in the Survey of Canada, Survey  
 and Mapping Branch 01-01-01

CONVERSION SCALE FOR ELEVATIONS  
 Meters 0 100 200 300 400 500 600 700 800 900 1000  
 Feet 0 300 600 900 1200 1500 1800 2100 2400 2700 3000

On peut obtenir des renseignements sur la localité et l'altitude exacte des  
 points de référence en consultant les Livres Géométriques, Direction des  
 Travaux et de la Géométrie, Ottawa

ÉCHELLE DE CONVERSION DES ALTITUDES  
 Mètres 0 100 200 300 400 500 600 700 800 900 1000  
 Pieds 0 300 600 900 1200 1500 1800 2100 2400 2700 3000

Échelle de conversion des altitudes  
 Mètres 0 100 200 300 400 500 600 700 800 900 1000  
 Pieds 0 300 600 900 1200 1500 1800 2100 2400 2700 3000

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