

Ni

LEGEND

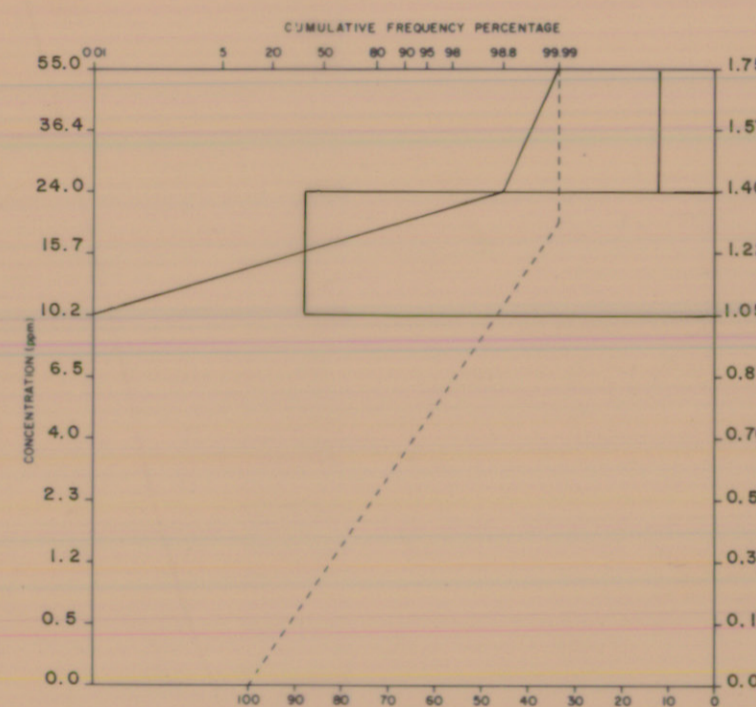
Sample number ..... e.g. 82-1-025  
Analytical value in p.p.m. (unless otherwise specified)..... e.g. 106

Geochemical Sample Medium

- Stream sediment, sieved
- Stream sediment, unsieved
- Lake sediment
- Heavy mineral / panned concentrate
- Soil
- Rock
- Pact
- 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 20.71  
Number of samples 21  
Standard deviation 2.10  
Range 4.00 - 56.00  
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

TABLIER D'ÉCHELLE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11 E/10	11 E/9	11 F/12
11 E/7	11 E/8	11 F/5
11 E/2	11 E/1	11 F/4

INDEX TO ACCORDING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

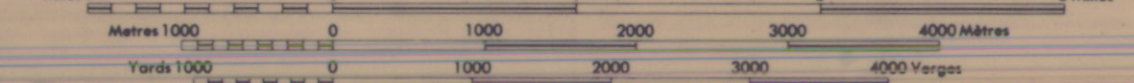
Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, based on the most current data available in 1978. Published in 1982.  
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Ruiss.	Stream	Canal	Canal	Ruiss.	Stream	Canal	Canal
Hard surface, all weather	Surface, toutes saisons	Gravel	Gravel	Hard surface, all weather	Surface, toutes saisons	Gravel	Gravel
Stone or flagstone surface, all weather	Paveage, toutes saisons	Gravel	Gravel	Stone or flagstone surface, all weather	Paveage, toutes saisons	Gravel	Gravel
Stone surface, dry weather	Paveage, temps sec	Gravel	Gravel	Stone surface, dry weather	Paveage, temps sec	Gravel	Gravel
Unpaved streets	Rues non pavées	Gravel	Gravel	Unpaved streets	Rues non pavées	Gravel	Gravel
Cart track	Voie de char	Gravel	Gravel	Cart track	Voie de char	Gravel	Gravel
Rail and water post	Voies ferrées ou pontons	Gravel	Gravel	Rail and water post	Voies ferrées ou pontons	Gravel	Gravel

FOR COMPLETE REFERENCE SEE REVERSE SIDE POUR UNE LIÈSE COMPLÈTE DES SIGNES VOIR AU VERSO

LOCHABER  
NOVA SCOTIA

Scale 1:50 000 Échelle



Information concerning location and precise elevation of bench marks can be obtained by using the Geodetic Control System Mapping Service, Ottawa.

CONVERSION SCALE FOR ELEVATIONS  
Metres 30 40 50 60 70 80 90 100 110 120 130 140 150  
Feet 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500

EQUIDISTANCE DES COURBES EN PIEDS  
Altitudes en pieds  
Mètres 30 40 50 60 70 80 90 100 110 120 130 140 150  
Feet 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500

CONTOUR INTERVAL 50 FEET  
Écartement des courbes 15 Mètres

Projection: Transverse Mercator Projection

Échelle en direction des lignes et de la cartographie. MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, Ottawa, le 15 mai 1982. Les renseignements sont basés sur les données de terrain de 1978. Publié en 1982.  
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