

Ag

LEGEND

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

Analytical value in p.p.m. (unless otherwise specified) ... e.g. .106

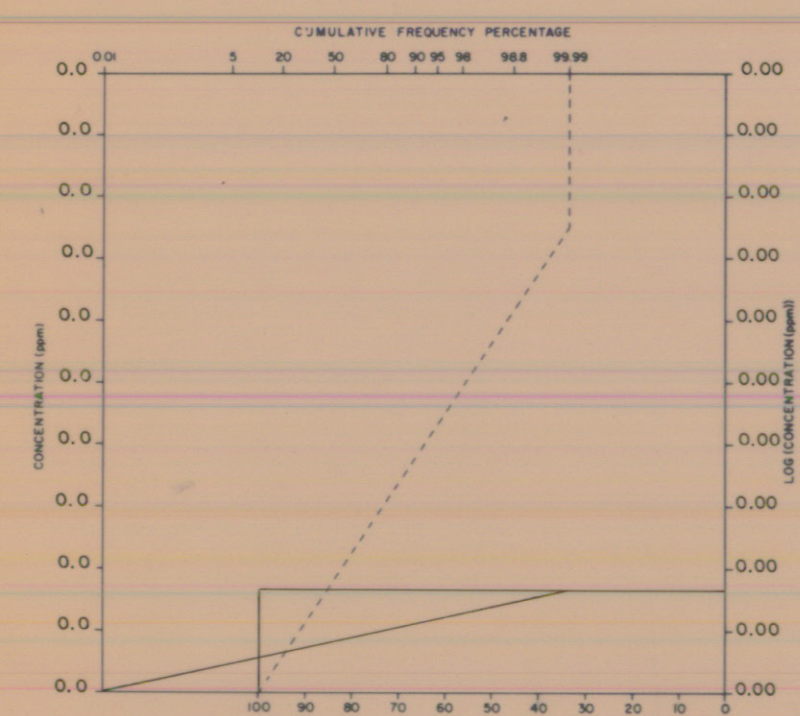
Geochemical Sample Medium

- 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

N.R. = No Results

HISTOGRAM AND BASIC STATISTICS



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

Average: 0.12
 Number of samples: 59
 Standard deviation: 0.02
 Range: 0.10 - 1.00
 Detection limit: 0.2 ppm

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
 Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
 Sample digestion: Hot HNO₃ - HCl Extraction
 Analytical technique: Air - Acetylene AAS
 Cartography: P. A. Lombard

TABLA D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11 K/10	11 K/9	11 K/8	11 K/7
11 K/7	11 K/8	11 K/9	11 K/10
11 K/2	11 K/1	11 K/4	11 K/3

INDEX TO ADDING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

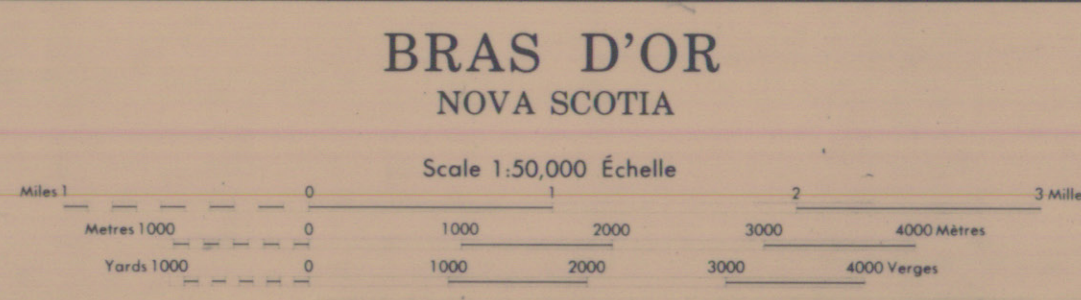


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French	English	Symbol	Symbol
River	River		
Hard surface, all weather	Gravel, loose surface		
Hard surface, all weather	Gravel, aggregate, loose surface		
Hard surface, dry weather	Gravel, aggregate, dry surface		
Unpaved surface	Gravel, aggregate		
Light track	Gravel, aggregate		
Black cut line or portage	Gravel, aggregate		

FOR COMPLETE REFERENCE SEE REVERSE SIDE / POUR UNE LISTE COMPLÈTE DES SIGNES VOIR LE VERSO



Information concerning location and precise elevation of bench marks can be obtained by referring to the Standard Bench Surveys and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS
 METERS TO FEET
 FEET TO METERS

ÉCHELLE DE CONVERSION DES ÉLEVATIONS
 MÈTRES EN PIEDS
 PIEDS EN MÈTRES

CONTOUR INTERVAL: 50 FEET / ÉCHELLE DES COURBES DE PIEDS: 15 MÈTRES

Distances in feet are based on the mean sea level datum of 1929. Distances in meters are based on the mean sea level datum of 1929.

Échelle par la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise à jour à l'aide de photographies aériennes prises en 1977. Contour interval as shown on the Canada Map Sheet, Department of Energy, Mines and Resources, Ottawa, or your nearest field office.

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