

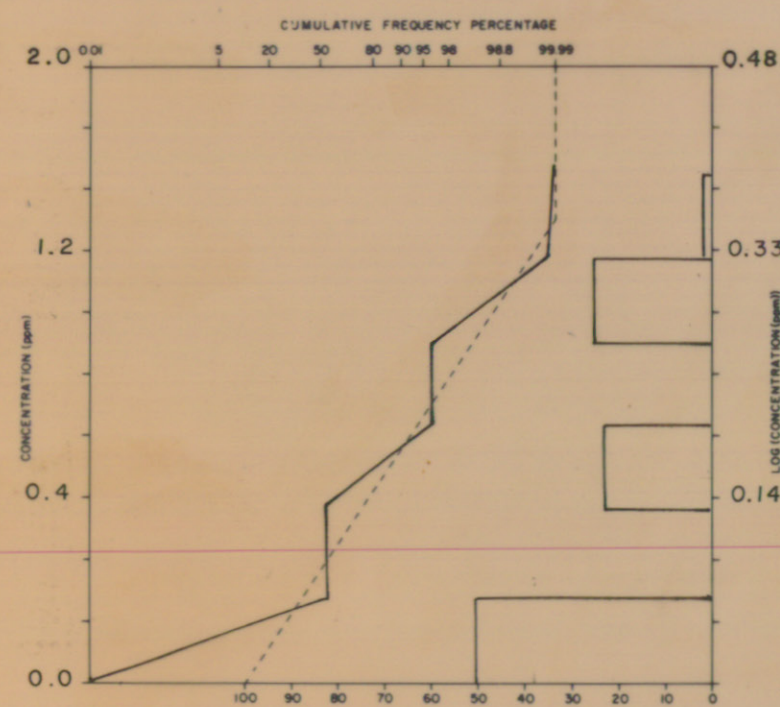
As

LEGEND

- Sample number ..... e.g. 82-1-025  
Analytical value in p.p.m. (unless otherwise specified) ... e.g. 4.06
- 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

HISTOGRAM AND BASIC STATISTICS



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

Average: 1.39  
Number of samples: 90  
Standard deviation: 0.07  
Range: 0.50 - 3.00  
Detection limit: 1 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: Hydride AAS

TABLIER D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE GÉODÉSINIQUES

11N/2	11N/1
11K/15	11K/6
11K/10	11K/9

INDEX TO ASSSEMBLY MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH  
DEPARTMENT OF ENERGY, MINES AND RESOURCES  
Original from aerial photographs taken in 1978. Culture track  
1975, Publication in 1981.

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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**Rivers:**  
shaded surface, all weather  
solid surface, dry weather  
unshaded stream  
bank  
thin cut line or gorge

**Roads:**  
green, double lane  
brown, double lane  
green, appurtenance, double lane  
red gravel, single lane  
blue, hard core, gravel  
black, gravel, stone or concrete  
white, gravel, stone or concrete

**Boundaries:**  
red dashed line, 1/2 mile  
red dashed line, 1/4 mile  
red dashed line, 1/8 mile  
red dashed line, 1/16 mile  
red dashed line, 1/32 mile  
red dashed line, 1/64 mile  
red dashed line, 1/128 mile  
red dashed line, 1/256 mile

**Topographic:**  
contour lines, 100 ft intervals  
contour lines, 200 ft intervals  
contour lines, 500 ft intervals  
contour lines, 1000 ft intervals  
contour lines, 2000 ft intervals  
contour lines, 5000 ft intervals  
contour lines, 10000 ft intervals  
contour lines, 20000 ft intervals  
contour lines, 50000 ft intervals  
contour lines, 100000 ft intervals

**Other:**  
spot heights, 5 ft intervals  
spot heights, 10 ft intervals  
spot heights, 20 ft intervals  
spot heights, 50 ft intervals  
spot heights, 100 ft intervals  
spot heights, 200 ft intervals  
spot heights, 500 ft intervals  
spot heights, 1000 ft intervals  
spot heights, 2000 ft intervals  
spot heights, 5000 ft intervals  
spot heights, 10000 ft intervals

**DINGWALL**  
VICTORIA MUNICIPALITY VICTORIA COUNTY  
NOVA SCOTIA  
Scale 1:50 000 Echelle

Miles 0 1 2 3  
Metres 0 1000 2000 3000 4000  
Yards 0 1000 2000 3000 4000

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

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

CONTOUR LINES: 10 FEET  
Elevations in Feet above Mean Sea Level  
North American Datum 1927  
Topographic Projection

ECHÉLONS DE HAUTEURS: 3 MÈTRES  
Altitudes en mètres  
Système de référence géodésique nord-américain 1927  
Projection conique de Mercator

Établi par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE,  
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES.  
Map is part of a series of photographs assembled from 1978. Verification  
date stamped on 1979. Publication in 1981.

Ces cartes sont en vente au Bureau des Cartes de Canada,  
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