

LEAD
CANADA

EDITION 3

11 K/7

Pb

LEGEND

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

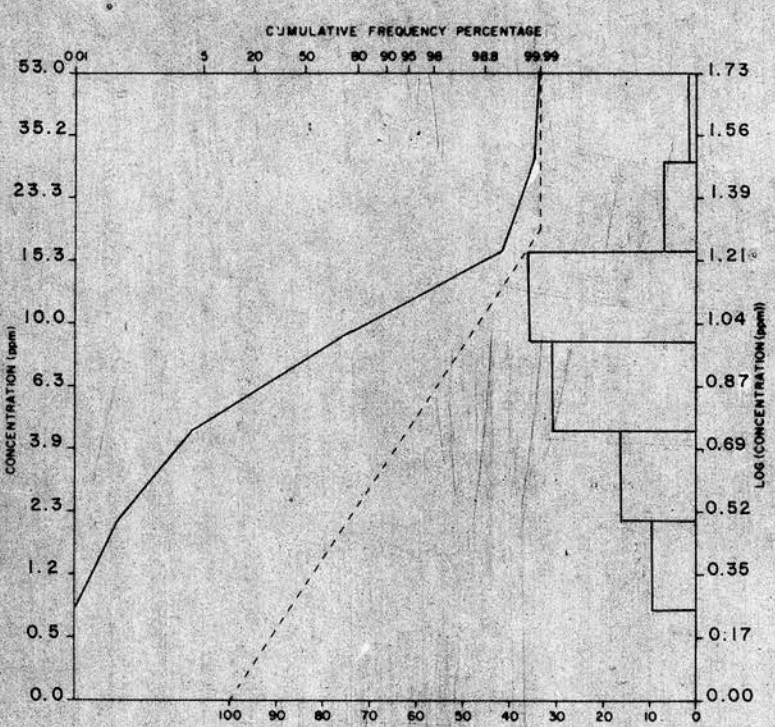
Geochemical Sample Medium

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

N.R. = No Results

HISTOGRAM AND BASIC STATISTICS



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

Average: 10.96
Number of samples: 82
Standard deviation: 0.92
Range: 2.00 - 54.00
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 HNO₃ - HCL Extraction

Analytical technique: Air - Acetylene AAS

Cartography: P.A. Lombard

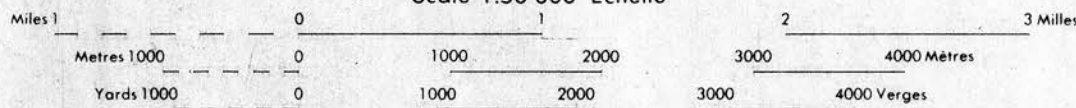
TABLIER D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11K/11	11K/10	11K/9
11K/6	11K/7	11K/8
11K/3	11K/2	11K/1

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

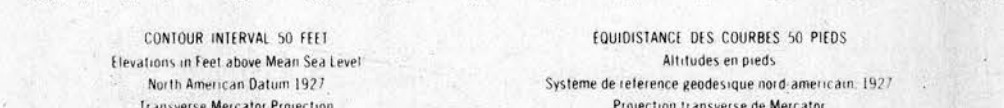
OPEN FILE
DOSSIER PUBLIC
993
Geological
Survey
Commission
Geologique
Ottawa

ST. ANNS HARBOUR
NOVA SCOTIA
Scale 1:50 000 Échelle



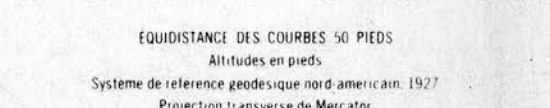
Information concerning location and precise elevation of bench marks can be obtained by referring to the Geodetic Survey, Survey and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS
Meters to feet and inches
Feet to meters



On peut obtenir des renseignements sur le lieu et l'altitude exacte des bornes de référence en consultant le Service des Levés géodésiques, Direction des levés et de la cartographie, Ottawa.

ÉCHELLE DE CONVERSION DES ALTITUDES
Mètres en pieds et pouces
Pieds en mètres



Notes: 1. This map is a reproduction of the original map. 2. The original map is available for sale at a special price. 3. The original map is available for sale at a special price.

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CONTRIBUTION TO CANADA - NOVA SCOTIA
CO-OPERATIVE MINERAL PROGRAM 1981-84

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84 - 19
Nova Scotia
Department of
Mines and Energy