

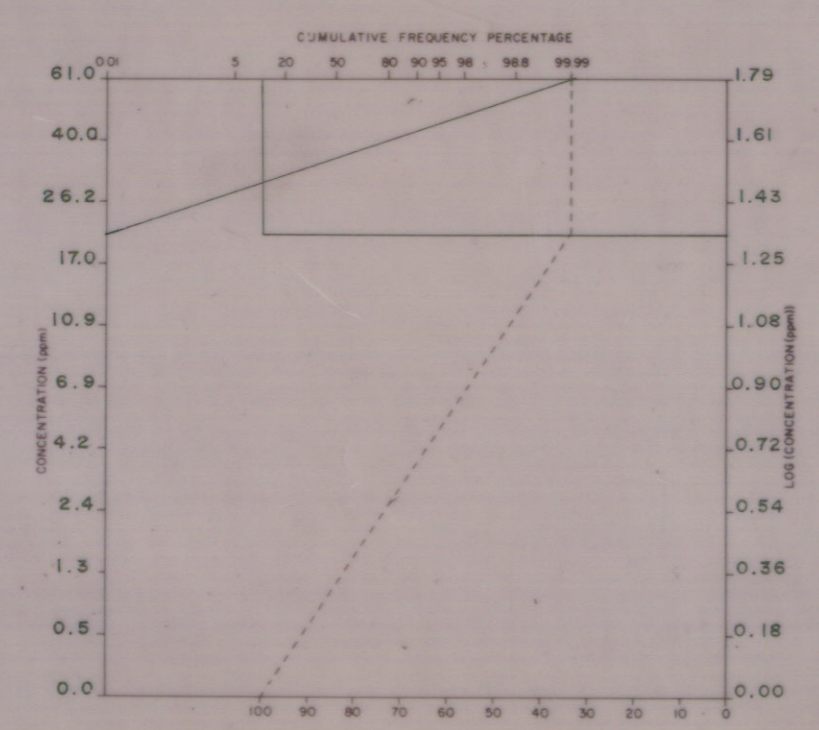
Zn

LEGEND

- Sample number e.g. 82-1-025
 year sequential number
 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: 41.08
 Number of samples: 13
 Standard deviation: 2.64
 Range: 24.00 - 62.00
 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

TABLIÉU D'ARRAÎMÉNT DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

H	21 H/6	21 H/7
H	21 H/3	21 H/2
21 A/13	21 A/14	21 A/15

INDEX TO RECORDING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



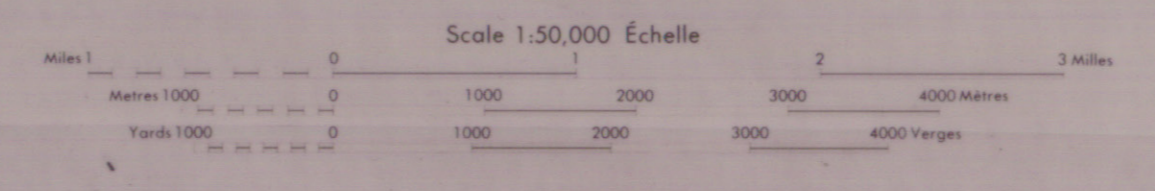
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Roads	chemin	autoroute
hard surface, all weather	route à surface dure	autoroute
hard surface, all weather	route à surface dure	autoroute
road in construction, all weather	route en construction à surface dure	autoroute
road surface, dry weather and unsurfaced streets	route à surface sèche, temps sec et rues non pavées	autoroute
unimproved roads	routes non améliorées	autoroute
road cut through swamps	tranchée, travers des tourbières	autoroute
road cut through swamps	tranchée, travers des tourbières	autoroute

MARGARETSVILLE
NOVA SCOTIA



CONTOUR INTERVAL 20 FEET
 Échelle en pieds au-dessus du niveau moyen de la mer
 North American Datum 1957
 Transverse Mercator Projection

ÉCHELLE DES CONTOURS 60 PIEDS
 Échelle en pieds au-dessus du niveau moyen de la mer
 Système de coordonnées géographiques nord-américain 1957
 Projection transverse de Mercator

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