

Ni

LEGEND

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

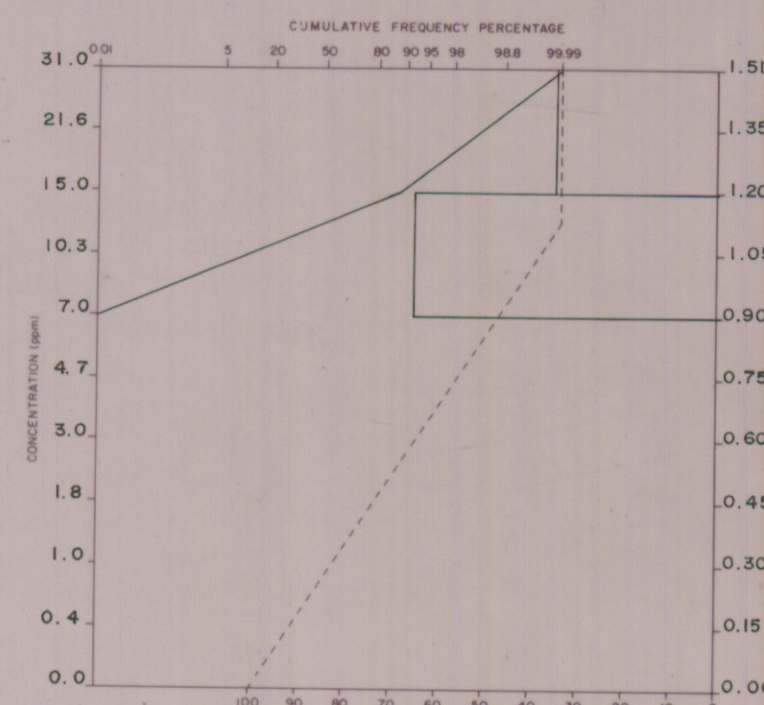
Analytical value in p.p.m. (unless otherwise specified)..... e.g. 106

- 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: 16.92
Number of samples: 26
Standard deviation: 1.38
Range: 7.00 - 32.00
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

TABLA D'ADRESSE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

21H/2	21H/1	11E/4
21A/15	21A/16	11D/13
21A/10	21A/9	11D/12

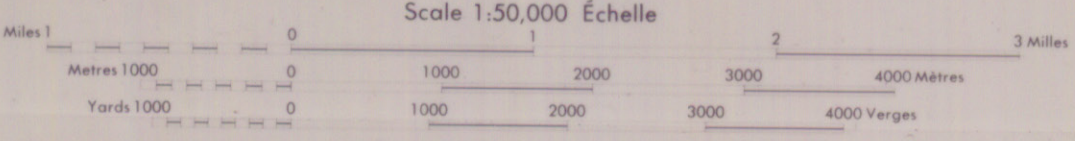
NEED TO ADJUST MAP OF THE NATIONAL TOPOGRAPHIC SYSTEM



FORWARD TO THE SURVEY AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, 1100 BANKERS BUILDING, OREGON ST. ST. JOHN'S, N.S. A1A 3X5.

- ROADS
- hard surface, all weather
 - hard surface, all weather
 - stone or stabilized surface, all weather
 - stone surface, dry weather and unsurfaced ditches
 - cart track
 - trail, cut through or overgrown
 - the COMPLETE REFERENCE SEE REVERSE PAGE

WINDSOR
NOVA SCOTIA
Scale 1:50,000 Échelle



CONTOUR INTERVAL: 10 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1957
Traverse Meridian Projection

EQUIDISTANT CONTOUR INTERVAL
Elevations in Feet above Mean Sea Level
North American Datum 1957
Traverse Meridian Projection

ÉCHELLE DE RÉFÉRENCE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
1100, RUE BANKERS, ST. JOHN'S, N.S. A1A 3X5

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DOSSIER PUBLIC
1266
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Survey
Commission
Géologique
Ottawa

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OFM86-25
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Department of
Mines and Energy