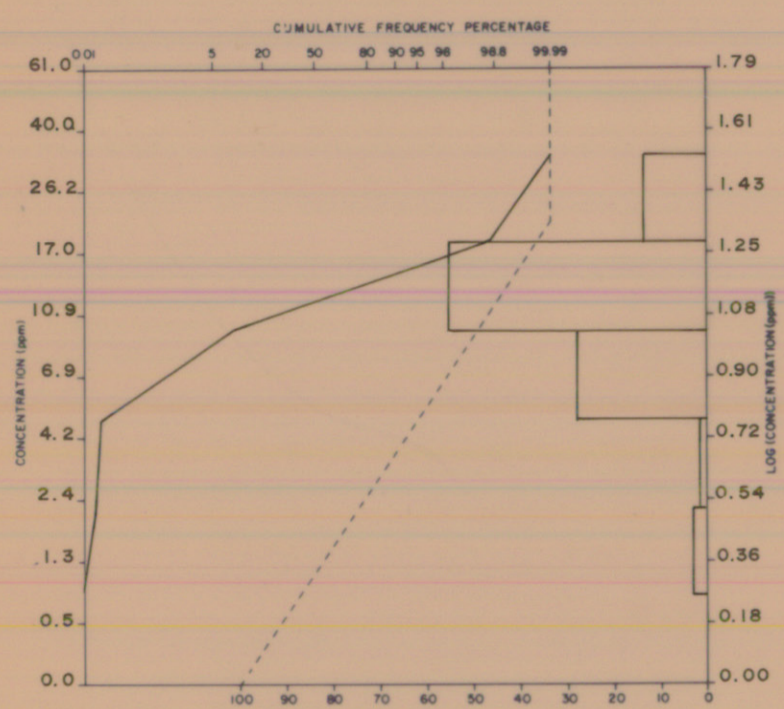


**Ni**

**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: 13.87  
 Number of samples: 82  
 Standard deviation: 0.82  
 Range: 3.00 - 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 HNO<sub>3</sub>-HCL Extraction  
 Analytical technique: Air - Acetylene AAS  
 Cartography: P.A. Lombard

**TABLEAU D'ADRESSEMENT DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE**

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

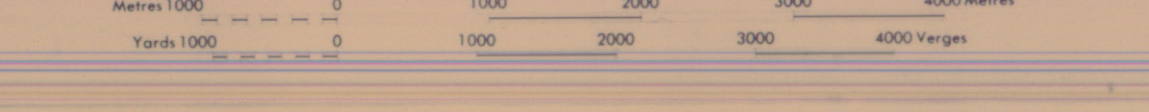
INDEX TO ADDRESS MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

Produced by the SURVEYS AND MAPPING BRANCH  
 DEPARTMENT OF ENERGY, MINES AND TECHNOLOGY  
 125 Fairbairn St. West, Toronto, Ontario M5C 1H6, Canada  
 1981-1982

French	English	French	English
Roads	Roads	Water surface, all weather	Water surface, all weather
Water surface, all weather	Water surface, all weather	Water surface, dry weather	Water surface, dry weather
Water surface, dry weather	Water surface, dry weather	Water surface, ice covered	Water surface, ice covered
Water surface, ice covered	Water surface, ice covered	Water surface, open water	Water surface, open water
Water surface, open water	Water surface, open water	Water surface, open water	Water surface, open water

**ST. ANNS HARBOUR  
NOVA SCOTIA**

Scale 1:50 000 Echelle



CONVERSION SCALE FOR ELEVATIONS

Metres	Feet
0	0
100	328
200	656
300	984
400	1312
500	1640
600	1968
700	2296
800	2624
900	2952
1000	3280

ÉCHELLE DE CONVERSION DES ALTITUDES

Mètres	Pieds
0	0
100	328
200	656
300	984
400	1312
500	1640
600	1968
700	2296
800	2624
900	2952
1000	3280

OPEN FILE  
DOSSIER PUBLIC  
**993**  
Geological  
Survey  
Commission  
Géologique  
Ottawa

OPEN FILE  
**84-19**  
Nova Scotia  
Department of  
Mines and Energy