

MERCURY
CANADA

EDITION 3

11 K/7

1:50 000

11 K/7

Hg

LEGEND

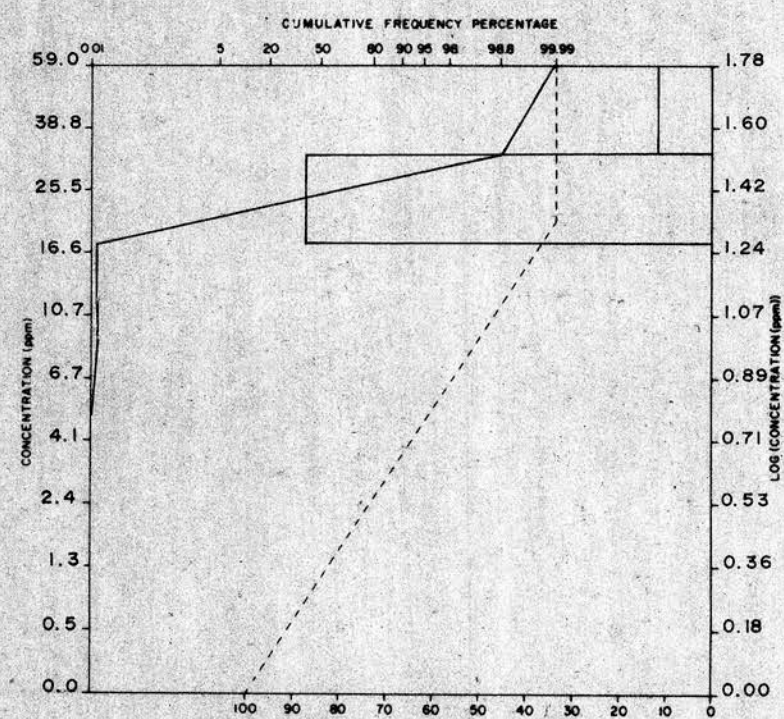
Sample number e.g. 82-1-025
Analytical value in p.p.m. (unless otherwise specified)..... e.g. 106

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: 25.12
Number of samples: 82
Standard deviation: 0.90
Range: 10.00 - 60.00
Detection limit: 5 ppb

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: Flameless AAS

Cartography: P.A. Lombard

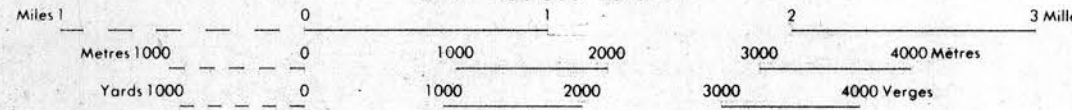
TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL
DE RÉFÉRENCE CARTOGRAPHIQUE

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

INDEX TO ADDITIONAL MAPS OF
THE NATIONAL TOPOGRAPHIC SYSTEM

Symbol	Feature	Symbol	Feature
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather
[Symbol]	Water surface, dry weather	[Symbol]	Water surface, dry weather

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



Feet	Meters
0	0
100	30
200	60
300	90
400	120
500	150
600	180
700	210
800	240
900	270
1000	300
1100	330
1200	360
1300	390
1400	420
1500	450
1600	480
1700	510
1800	540
1900	570
2000	600
2100	630
2200	660
2300	690
2400	720
2500	750
2600	780
2700	810
2800	840
2900	870
3000	900
3100	930
3200	960
3300	990
3400	1020
3500	1050
3600	1080
3700	1110
3800	1140
3900	1170
4000	1200

Feet	Meters
0	0
100	30
200	60
300	90
400	120
500	150
600	180
700	210
800	240
900	270
1000	300
1100	330
1200	360
1300	390
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3300	990
3400	1020
3500	1050
3600	1080
3700	1110
3800	1140
3900	1170
4000	1200

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84-19
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Department of
Mines and Energy