

ARSENIC
CANADA

PROVISIONAL MAP
21 H/7 AND PART OF 21 H/6

EDITION 2

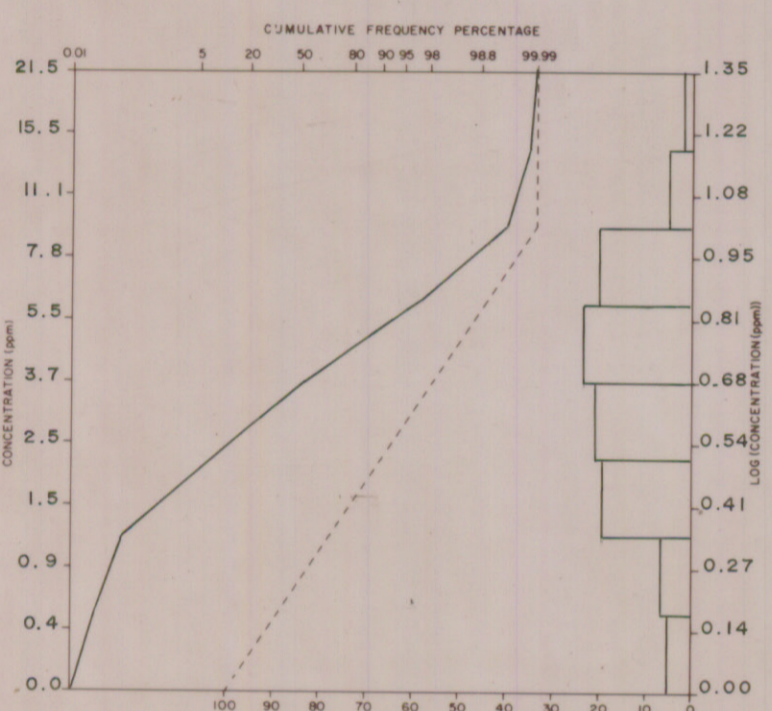
CARTE PROVISOIRE
21 H/7 ET PORTION DE 21 H/6

As

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: 5.53
Number of samples: 153
Standard deviation: 0.29
Range: 0.50 - 22.50
Detection limit: 1 ppm

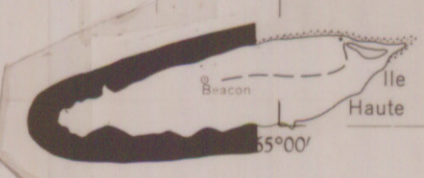
Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
Sample digestion: Hot HNO₃ - HCl Extraction
Analytical technique: Hydride AAS

Cartography: P.A. Lombard

SCHEMA D'ACCOMPLISSI DE SYSTEME NATIONAL DE RELEVANCE CARTOGRAPHIQUE

H	21H/0	21H/9
21H/6	21H/7	21H/8
21H/3	21H/2	21H/1

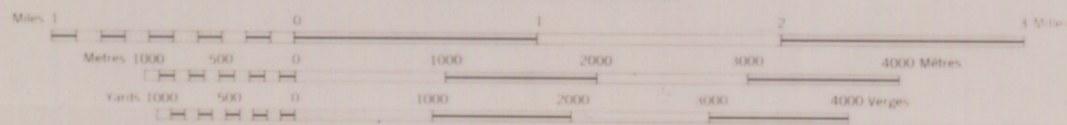
INDEX TO REGIONAL MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



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Black	Boundaries of unincorporated areas	Black	Boundaries of incorporated areas
Blue	Water bodies	Blue	Water bodies
Green	Vegetation	Green	Vegetation
Yellow	Open areas	Yellow	Open areas
Red	Urban areas	Red	Urban areas
Grey	Other	Grey	Other

CAPE CHIGNECTO
CUMBERLAND COUNTY
NOVA SCOTIA
SCALE 1:50,000 ÉCHELLE



CONTOUR INTERVAL: 50 FEET
Elevation of Cape Chignecto: 200 feet
North American Datum 1983
Datum: Mean Sea Level

ÉCHELLE DES COURBES DE PROFILS
Elevation of Cape Chignecto: 61 m
Datum: Niveau de la Mer Moyenne

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Geological
Survey
Commission
Géologique
Ottawa

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

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OFM 86-20
Nova Scotia
Department of
Mines and Energy