

21H/7 Cape Chignecto

Ni

OFM 86-20

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

NICKEL
CANADA

EDITION 2

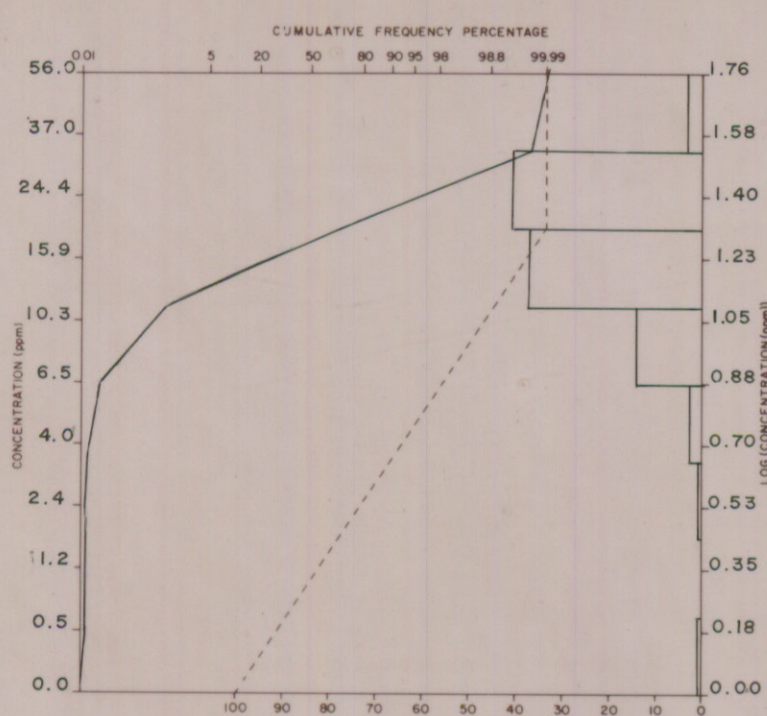
CARTE PROVISOIRE
21 H/7 ET PORTION DE 21 H/6

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: 19.92
 Number of samples: 153
 Standard deviation: 0.67
 Range: 1.00-57.00
 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

TABLAU D'ACCROISSAGE DU SYSTEME NATIONAL DE RELEVÉS CARTOGRAPHIQUES

H	21 H/10	21 H/9
21 H/6	21 H/7	21 H/8
21 H/3	21 H/2	21 H/1

INDEX TO ASSOCIATING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

Compiled 1984 by the SURVEYS AND MAPPING BRANCH
 DEPARTMENT OF ENERGY, MINES AND RESOURCES
 from aerial photographs taken in 1970 and 1982. Contour lines 1982
 Printed 1984

Copies may be obtained from the Map Distribution Office,
 Department of Energy, Mines and Resources, Ottawa

Scale	Scale
Scale of map	Scale of map
Scale of photograph	Scale of photograph
Scale of aerial photograph	Scale of aerial photograph

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

CONTOUR INTERVAL IN FEET
 1 foot (0.3048 m) in most areas
 200 feet (60.96 m) in some areas
 400 feet (121.92 m) in some areas

Some water bodies may not be shown as they are not
 navigable or are shallow. The Department of Energy,
 Mines and Resources is not responsible for the accuracy
 of the information shown on this map.

ÉCHELLE DES CONTOURS EN PIEDS
 1 pied (0,3048 m) dans la plupart des zones
 200 pieds (60,96 m) dans certaines zones
 400 pieds (121,92 m) dans certaines zones

Certaines zones aquatiques peuvent ne pas être montrées car elles ne sont pas navigables ou sont peu profondes. Le Ministère de l'Énergie, des Mines et des Ressources n'est pas responsable de l'exactitude de l'information présentée sur cette carte.

Revised 1984 by the DIRECTION DES LÉVÉS ET DE LA CARTOGRAPHIE
 MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
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 Nova Scotia
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 Mines and Energy

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