

21 H/7 Cape Chignecto

Cu

OFM 86-20

COPPER  
CANADA

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

EDITION 2

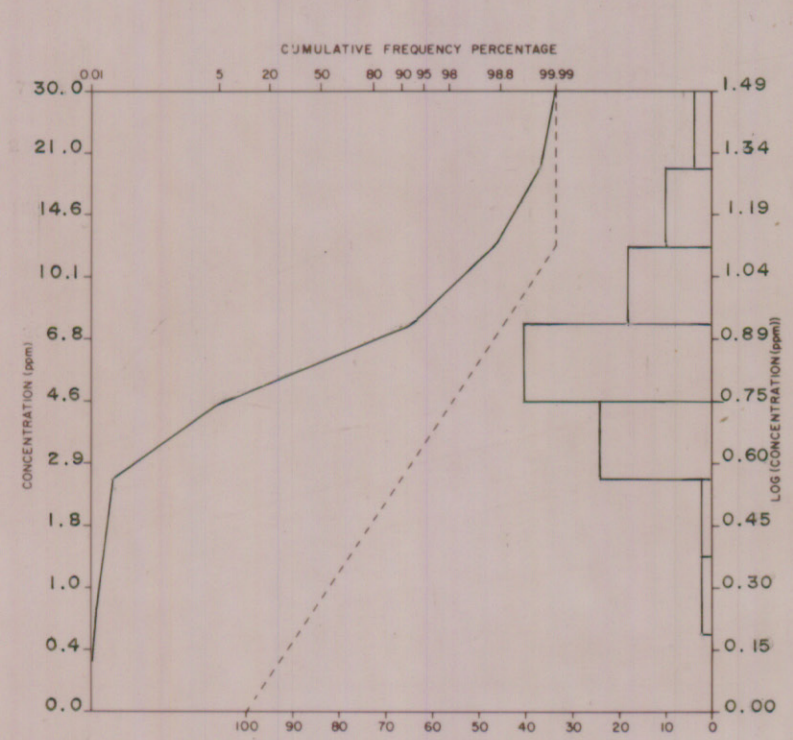
CARTE PROVISOIRE  
21 H/7 ET PORTION DE 21 H/6

Cu

LEGEND

- Sample number ..... e.g. year sequential number  
location group  
Analytical value in p.p.m. (unless otherwise specified) .. e.g. \*06
- 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.

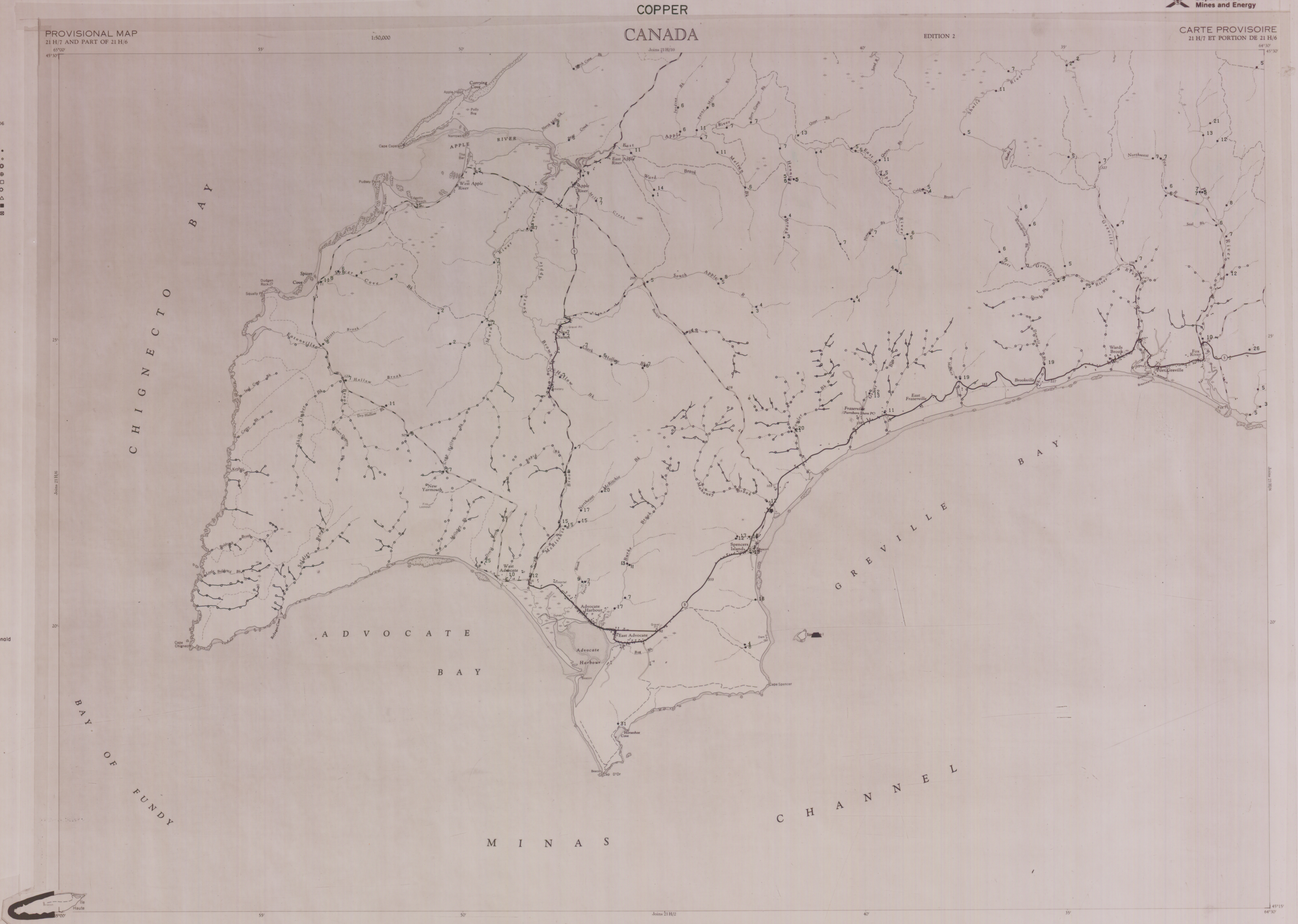
Average: 8.54  
Number of samples: 153  
Standard deviation: 0.42  
Range: 1.00 - 31.00  
Detection limit: 2 ppm

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

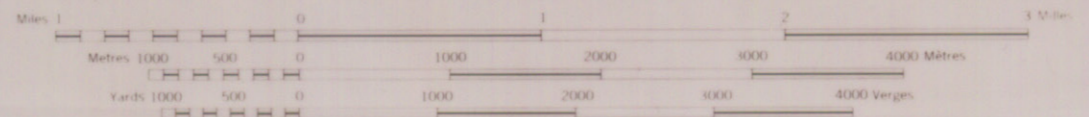
TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

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 ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



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



**CONTINUTÉ ENTRE LES FEUILLES**  
L'ensemble de feuillets de cette série de cartes est publié par le Service des cartes géologiques du Canada, 110, rue de la Montagne, Ottawa, Ontario K1P 6K7.

**ÉQUIDISTANCE DES COURBES DE PROFIL**  
L'équidistance des courbes de profil est de 10 mètres. Les courbes de profil sont indiquées par des traits courts et des chiffres.

OPEN FILE  
DOSSIER PUBLIC  
1253  
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