

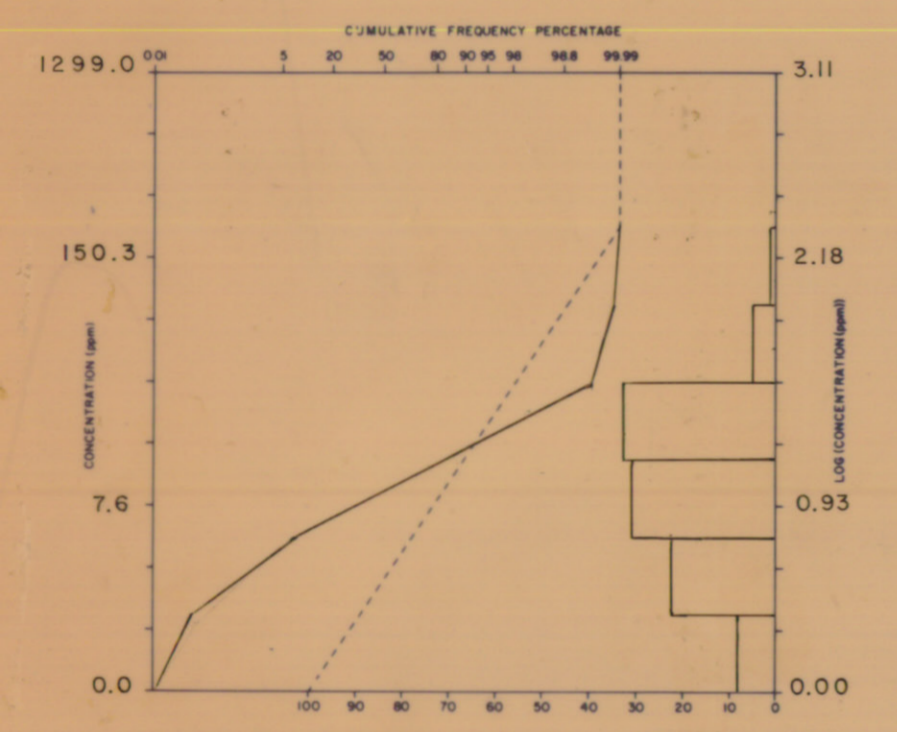
Cu

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 Result

HISTOGRAM AND BASIC STATISTICS



Note: Only data within this 1:50,000 sheet is included.

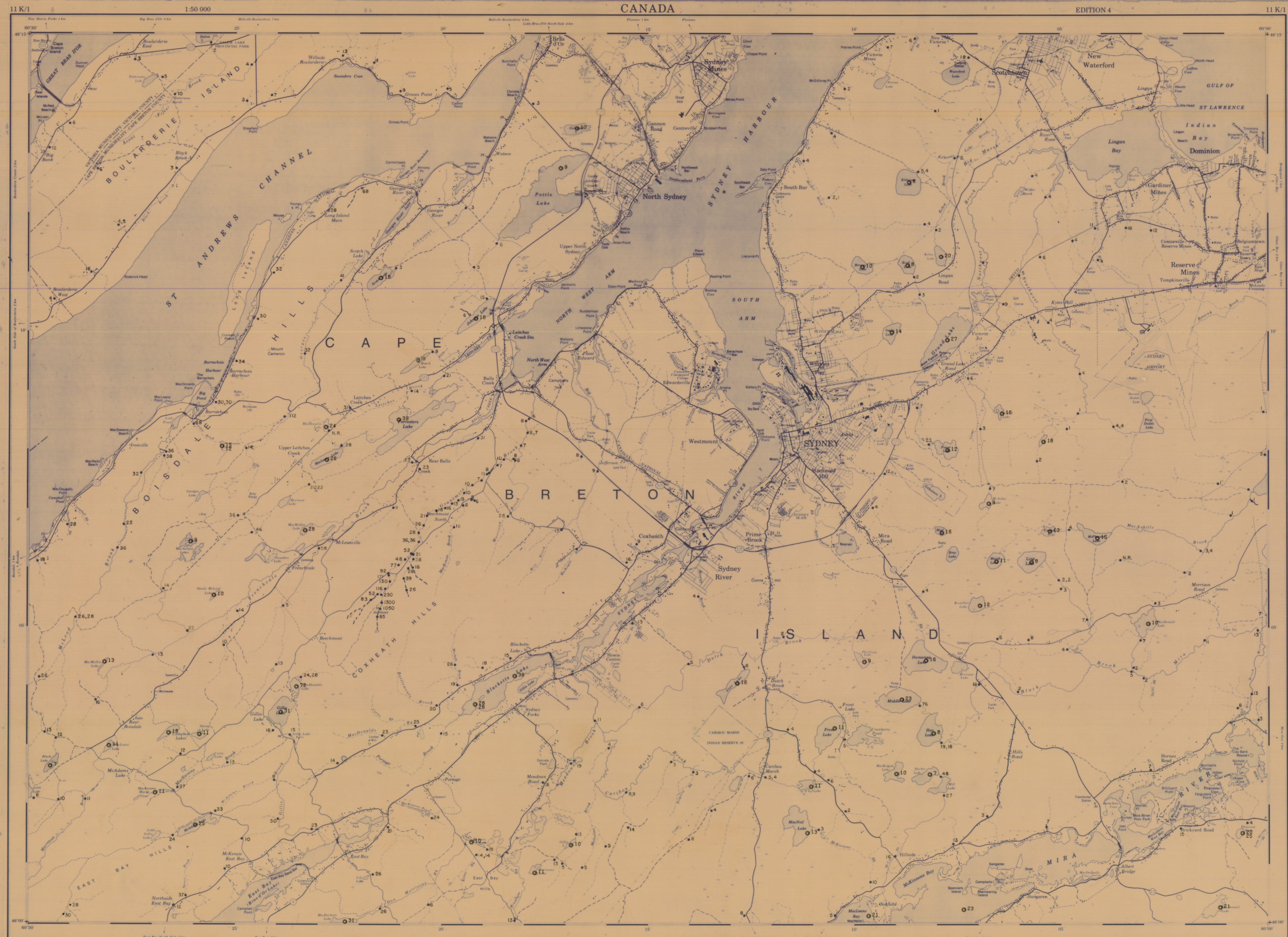
Average: 24.64  
Number of samples: 171  
Standard deviation: 7.65  
Range: 1.00-1300.00  
Detection limit: 2ppm

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'ADRESSAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11K/7	11K/8	11J/5
11K/2	11K/1	11J/4
11F/5	11F/6	11G/13

INDEX TO REGIONAL MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, Canada from aerial photographs taken in 1977. Further checks 1977. Published in 1980.

Cartes produites par le BUREAU DES CARTES DU CANADA, DÉPARTEMENT DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, Canada à partir de photographies aériennes prises en 1977. Vérifications supplémentaires effectuées en 1977. Publié en 1980.

SYDNEY NOVA SCOTIA  
Scale 1:50 000 Echelle

Information concerning location and partial elevation of points may be obtained by referring to the Canadian, British, Survey and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS  
Mètres 0 100 200 300 400 500 600 700 800 900 1000  
Feet 0 100 200 300 400 500 600 700 800 900 1000

CONTOUR INTERVAL: 5 FEET  
ÉCHELLE DE CONVERSION DES ALTITUDES  
Équivalences des courbes de hauteurs  
Mètres 0 100 200 300 400 500 600 700 800 900 1000  
Feet 0 100 200 300 400 500 600 700 800 900 1000

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