

LEAD

CANADA

EDITION 3

11 N/1

Pb

LEGEND

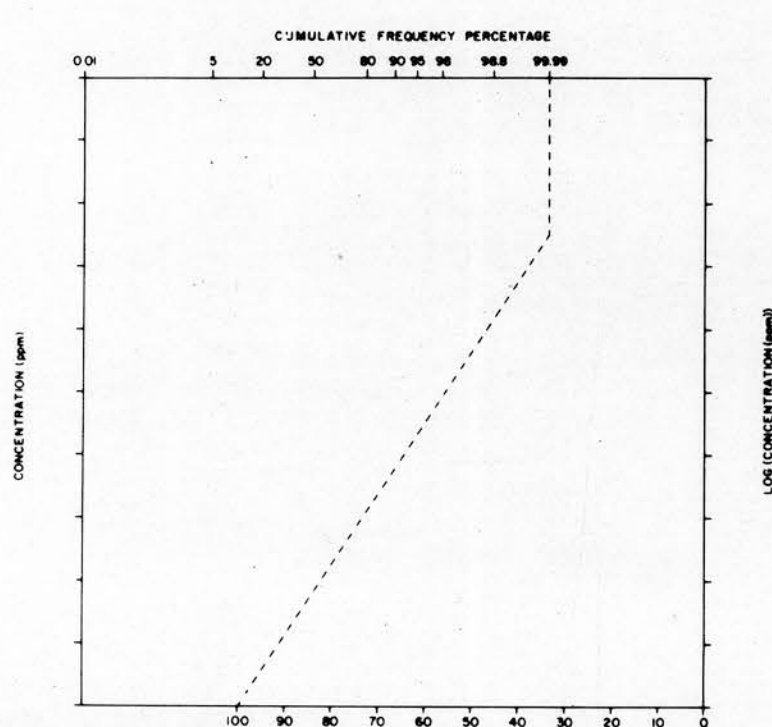
Sample number e.g. 82-1-025
Analytical value in p.p.m. (unless otherwise specified)... e.g. 106

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

HISTOGRAM AND BASIC STATISTICS

Insufficient data for statistics



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

Average:
Number of samples:
Standard deviation:
Range:
Detection limit:

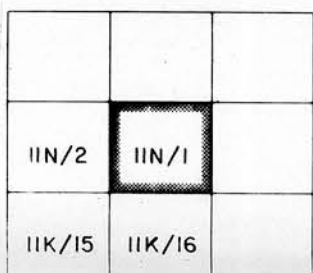
Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald

Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.

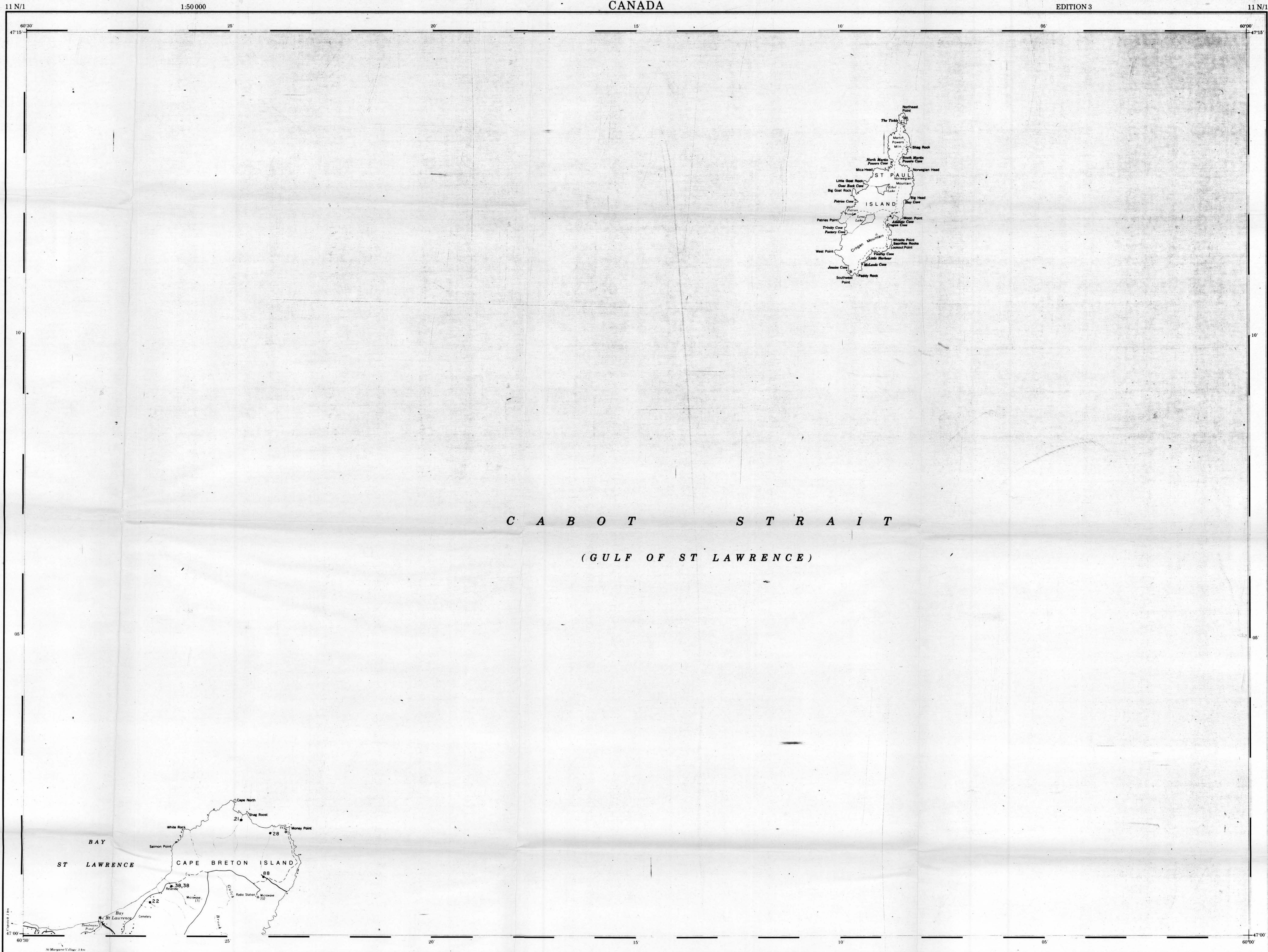
Sample digestion:

Analytical technique:

TABLAU D'ASSEMBLAGE DU SYSTÈME NATIONAL
DE RÉFÉRENCE CARTOGRAPHIQUE



INDEX TO ADJOINING MAPS OF
THE NATIONAL TOPOGRAPHIC SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH
DEPARTMENT OF ENERGY, MINES AND RESOURCES
Using data and information from the 1:50,000 scale maps
of the National Topographic System

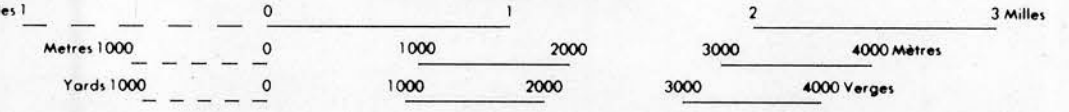
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Department of Energy, Mines and Resources

Notes:
1. North arrow
2. Scale bar
3. Contour interval
4. Elevation
5. Sample location
6. Sample number
7. Sample description
8. Sample date
9. Sample type
10. Sample analysis
11. Sample results
12. Sample comments
13. Sample location
14. Sample number
15. Sample description
16. Sample date
17. Sample type
18. Sample analysis
19. Sample results
20. Sample comments

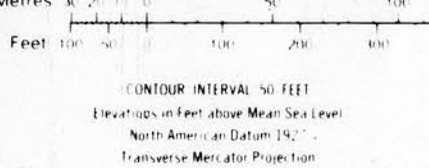
CAPE NORTH

VICTORIA MUNICIPALITY - VICTORIA COUNTY
NOVA SCOTIA

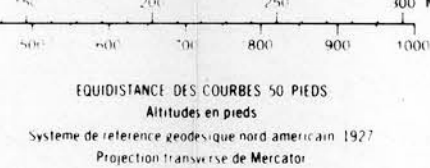
Scale 1:50 000 Échelle



CONVERSION SCALE FOR ELEVATIONS



ÉCHELLE DE CONVERSION DES ALTITUDES



Produit par la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
Utilisant des données et renseignements provenant des cartes
du système national de référence cartographique à l'échelle de 1:50 000

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Ministère de l'Énergie, des Mines et des Ressources

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Geological
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