

Mn

LEGEND

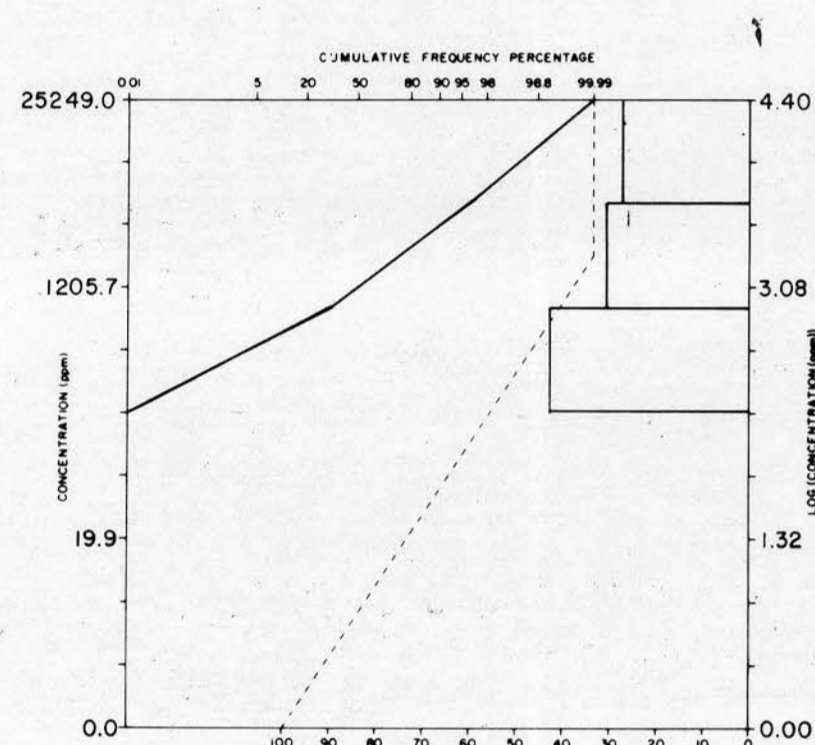
Sample number ..... e.g. 82-1-025  
Analytical value in p.p.m. (unless otherwise specified)... e.g. 106

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



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

Average: 3589.20  
Number of samples: 60  
Standard deviation: 661.11  
Range: 90.00 - 25250.00  
Detection limit: 5 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

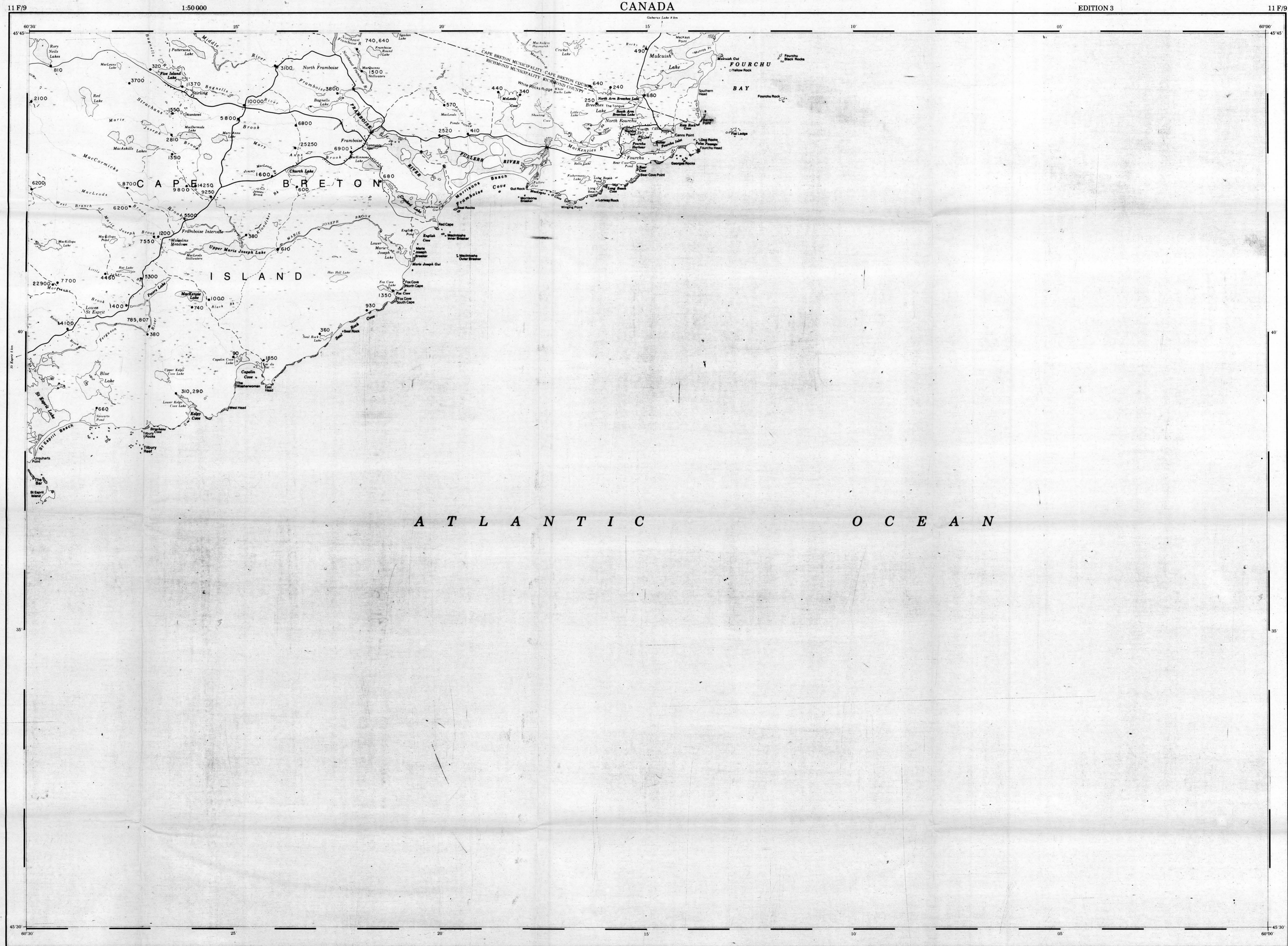
TABLIER D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11F/5	11F/6	11G/13
11F/10	11F/9	
11F/7		

INDEX TO ADDITIONAL MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

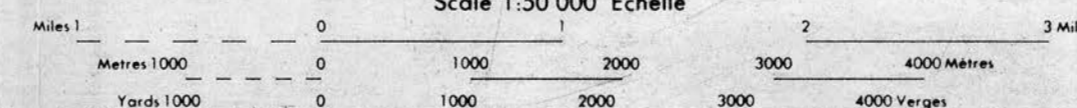
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982  
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FRAMBOISE  
NOVA SCOTIA

Scale 1:50 000 Échelle



Information concerning location and precise elevation of bench marks can be obtained by referring to the Geodetic Survey Series and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS

Metres: 100 200 300 400 500 600 700 800 900 1000

Feet: 300 600 900 1200 1500 1800 2100 2400 2700 3000

CONVERSION SCALE FOR ELEVATIONS

Metres: 100 200 300 400 500 600 700 800 900 1000

Feet: 300 600 900 1200 1500 1800 2100 2400 2700 3000

Échelle de conversion des altitudes

Altitudes en mètres: 100 200 300 400 500 600 700 800 900 1000

Altitudes en pieds: 300 600 900 1200 1500 1800 2100 2400 2700 3000

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

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OFM 84-8  
Nova Scotia  
Department of  
Mines and Energy