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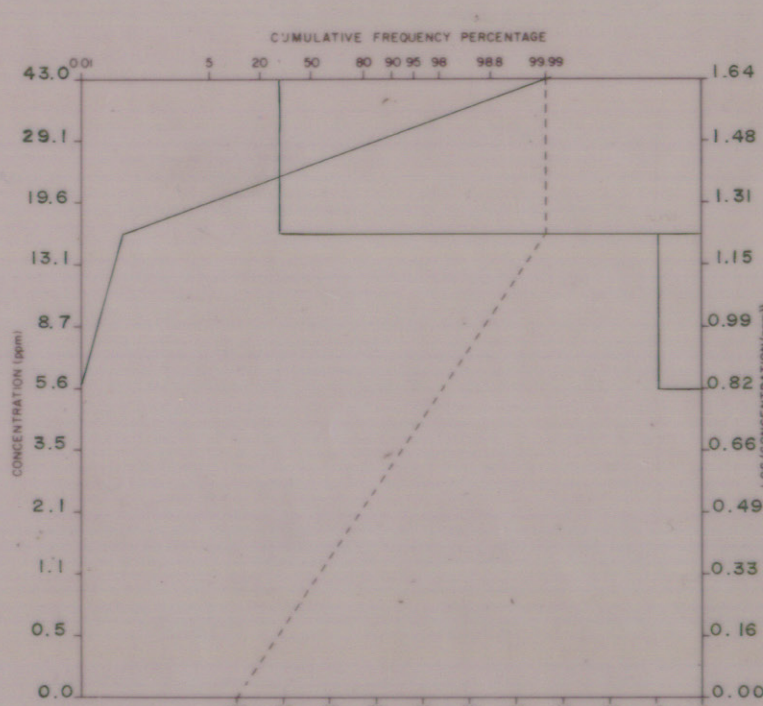
LEGEND

- 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: 27.46
 Number of samples: 13
 Standard deviation: 2.85
 Range: 9.00 - 44.00
 Detection limit: 2 ppm

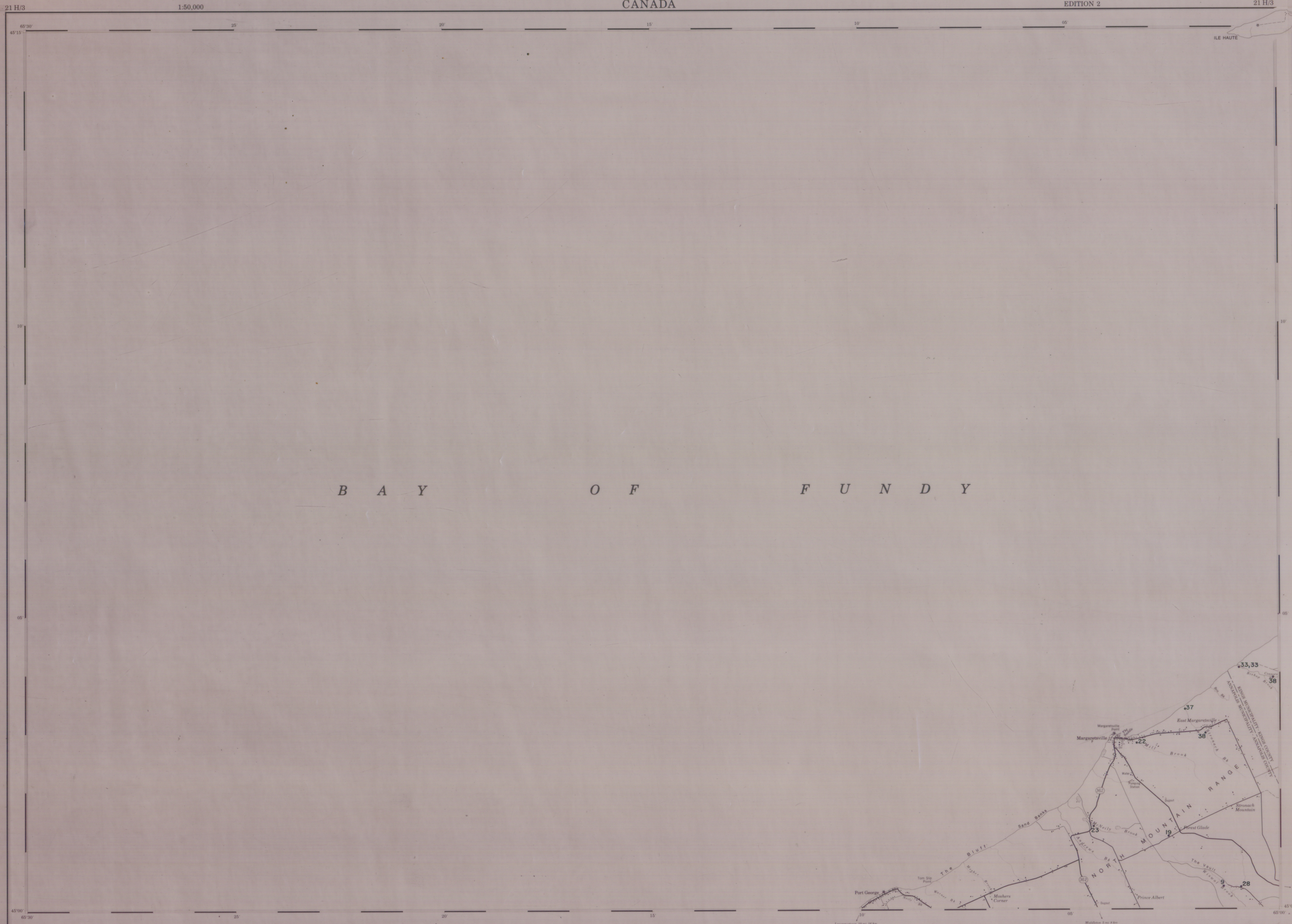
B A Y O F F U N D Y

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

TABLEAU D'ADRESSAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

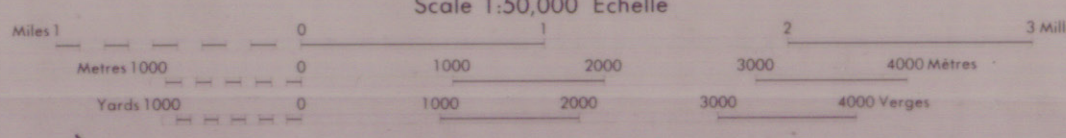
H	21 H/6	21 H/7
H	21 H/3	21 H/2
21 A/13	21 A/14	21 A/15

NOTE TO REGIONAL MAPS OF THE NATIONAL CARTOGRAPHIC SYSTEM



**MARGARETSVILLE
NOVA SCOTIA**

Scale 1:50,000 Échelle



CONTOUR INTERVAL: 50 FEET
 Échelle: 1:50,000

ÉCHELONNEMENT DES COURBES DE NIVEAU: 15 MÈTRES

Produced by the SURVEYS AND MAPPING BRANCH
 DEPARTMENT OF ENERGY, MINES AND RESOURCES
 from aerial photography taken at 1:50,000 scale in 1974.

Rock	Roche
Water surface, all weather	Surface toute saison
Water surface, all weather	Surface toute saison
Water on stabilized surface, all weather	Surface stabilisée, toute saison
Water on unstabilized surface, all weather	Surface non stabilisée, toute saison
Water on stabilized surface, dry weather only	Surface stabilisée, temps sec seulement
Water on unstabilized surface, dry weather only	Surface non stabilisée, temps sec seulement
Gravel	Gravier
Gravel and coarse or portage	Gravier, portage ou portage
Gravel and coarse or portage	Gravier, portage ou portage

Échelle par la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE
 MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
 à partir des photographies aériennes prises en 1974 à l'échelle de 1:50,000.

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