

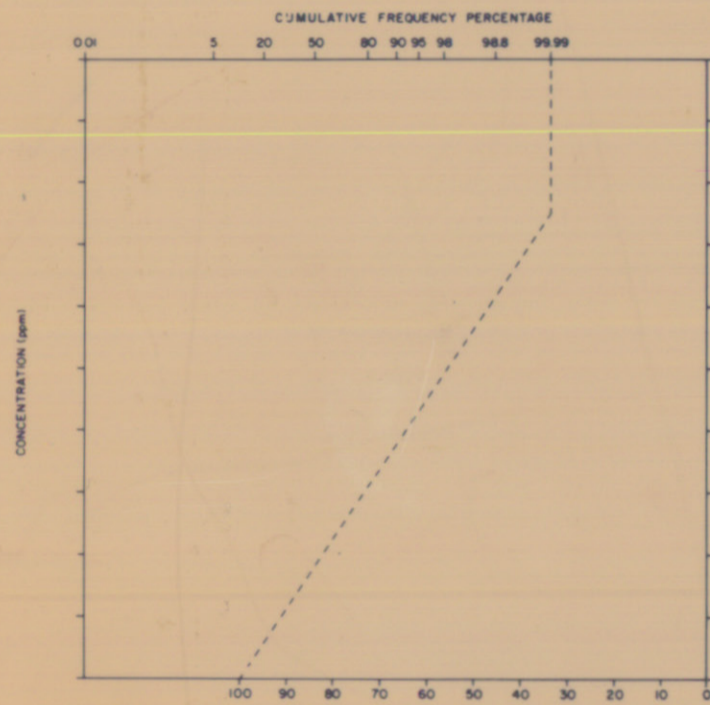
1982 Sample Numbers

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 .....  
 Not Applicable

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.

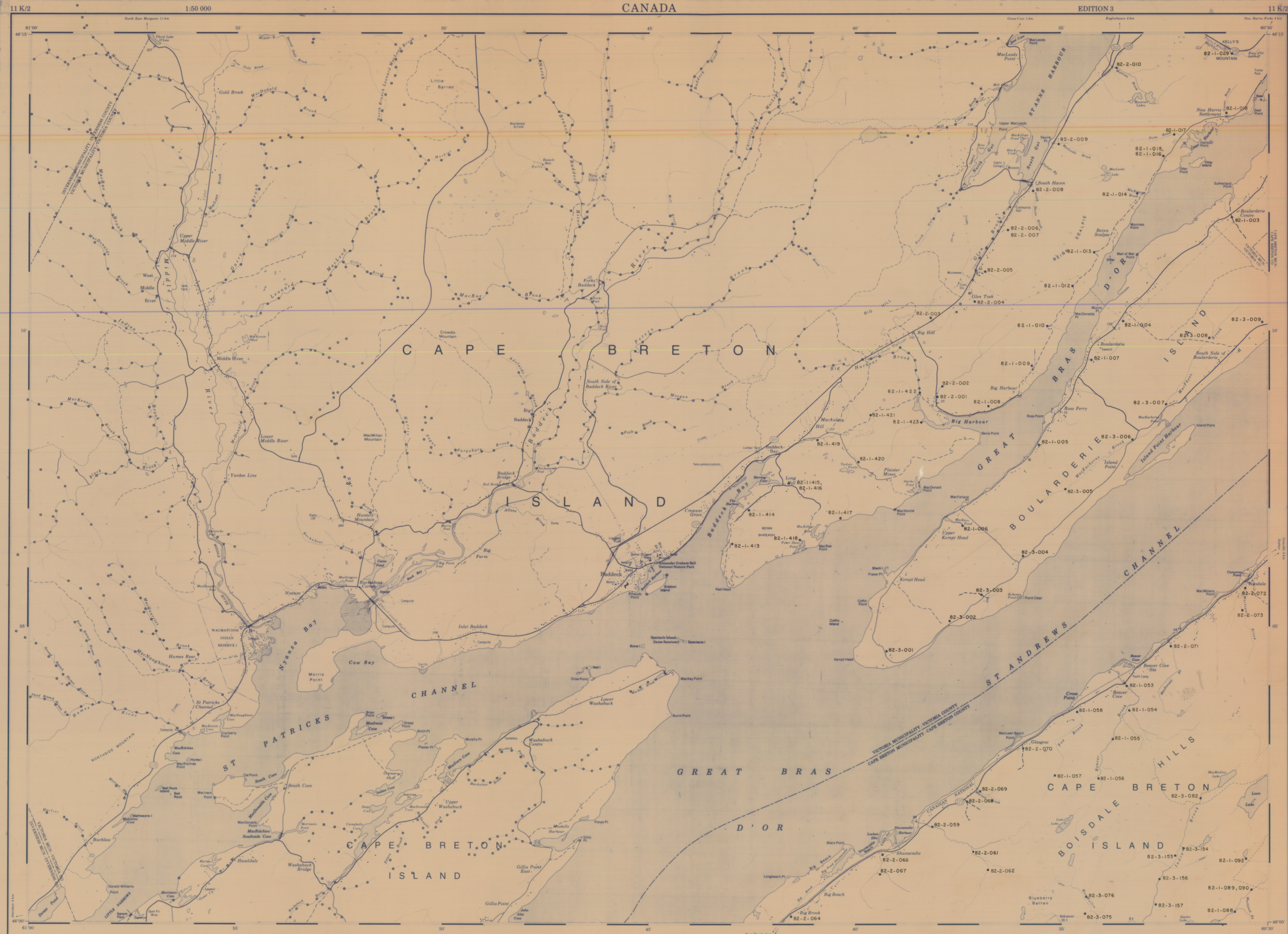
- Average  
 Number of samples  
 Standard deviation  
 Range  
 Detection limit

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald  
 Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.  
 Sample digestion:  
 Analytical technique:  
 Cartography: P. A. Lombard

TABLEAU D'ENSEMBLE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11K/6	11K/7	11K/8
11K/3	11K/2	11K/1
11F/4	11F/5	11F/6

INDEX TO ADDING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, TERRACE, ALTA. and GERRYVILLE, ALTA. in 1976. Survey data. Colors may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or from nearest field office.  
 © 1981. No Warranty The Queen in Right of Canada, Department of Energy, Mines and Resources.

Roads	Rivers	Contours	Contours
hard surface, all weather	gravel, single season	1000	1000
hard surface, all weather	gravel, double season	2000	2000
unimproved surface, all weather	gravel, all seasons	3000	3000
unimproved surface, dry weather	gravel, all seasons	4000	4000
unimproved stream	unimproved stream	5000	5000
cut track	cut track	6000	6000
road cut line or passage	road cut line or passage	7000	7000
FOR COMPLETE REFERENCE SEE REVERSE SIDE	POUR UNE LISTE COMPLÈTE DES SYMBOLES VOIR LE VERSO		

**BADDECK**  
 NOVA SCOTIA  
 Scale 1:50 000 Echelle

CONVERSION SCALE FOR ELEVATIONS  
 METERS TO FEET  
 FEET TO METERS

ECHELLE DE CONVERSION DES ALTITUDES  
 MÈTRES EN PIEDS  
 PIEDS EN MÈTRES

Tableau par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, WILKINSON, ALTA. et GERRYVILLE, ALTA. en 1976. Données de levés et de cartographie. Les couleurs peuvent être obtenues de l'Office des Cartes du Canada, Ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou de l'office le plus proche.  
 © 1981. Sa Majesté La Reine du Chef du Canada, Ministère de l'Énergie, des Mines et des Ressources.

OPEN FILE  
 DOSSIER PUBLIC  
 1295  
 Geological Survey  
 Commission  
 Géologique  
 Ottawa

OPEN FILE  
 86-36  
 Nova Scotia  
 Department of  
 Mines and Energy