

MERCURY  
Canada

EDITION 4

11 E/7

Hg

LEGEND

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

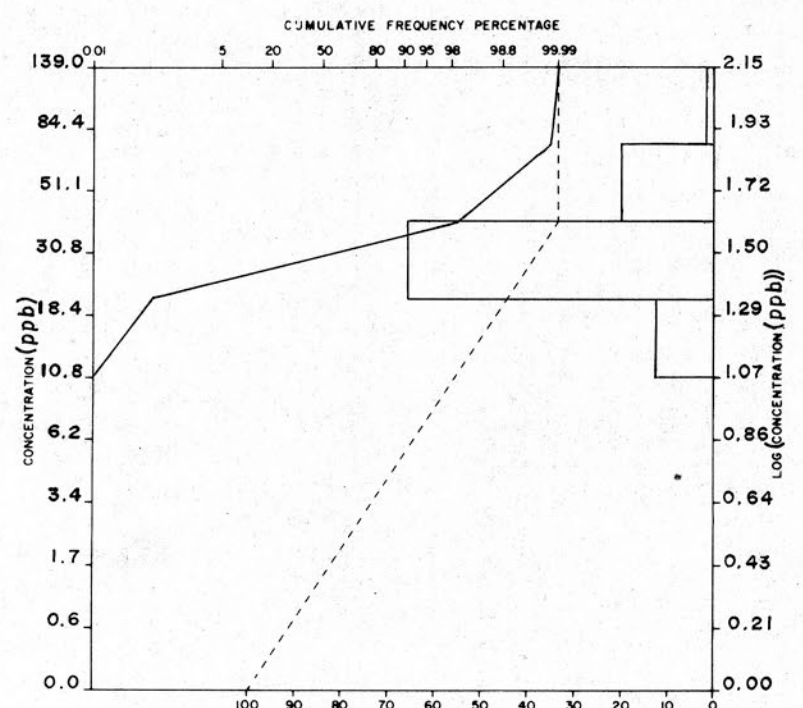
Geochemical Sample Medium

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 Results

HISTOGRAM AND BASIC STATISTICS



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

Average: 37.89  
Number of samples: 180  
Standard deviation: 1.14  
Range: 20.00 - 140.00  
Detection limit: 5 ppb

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

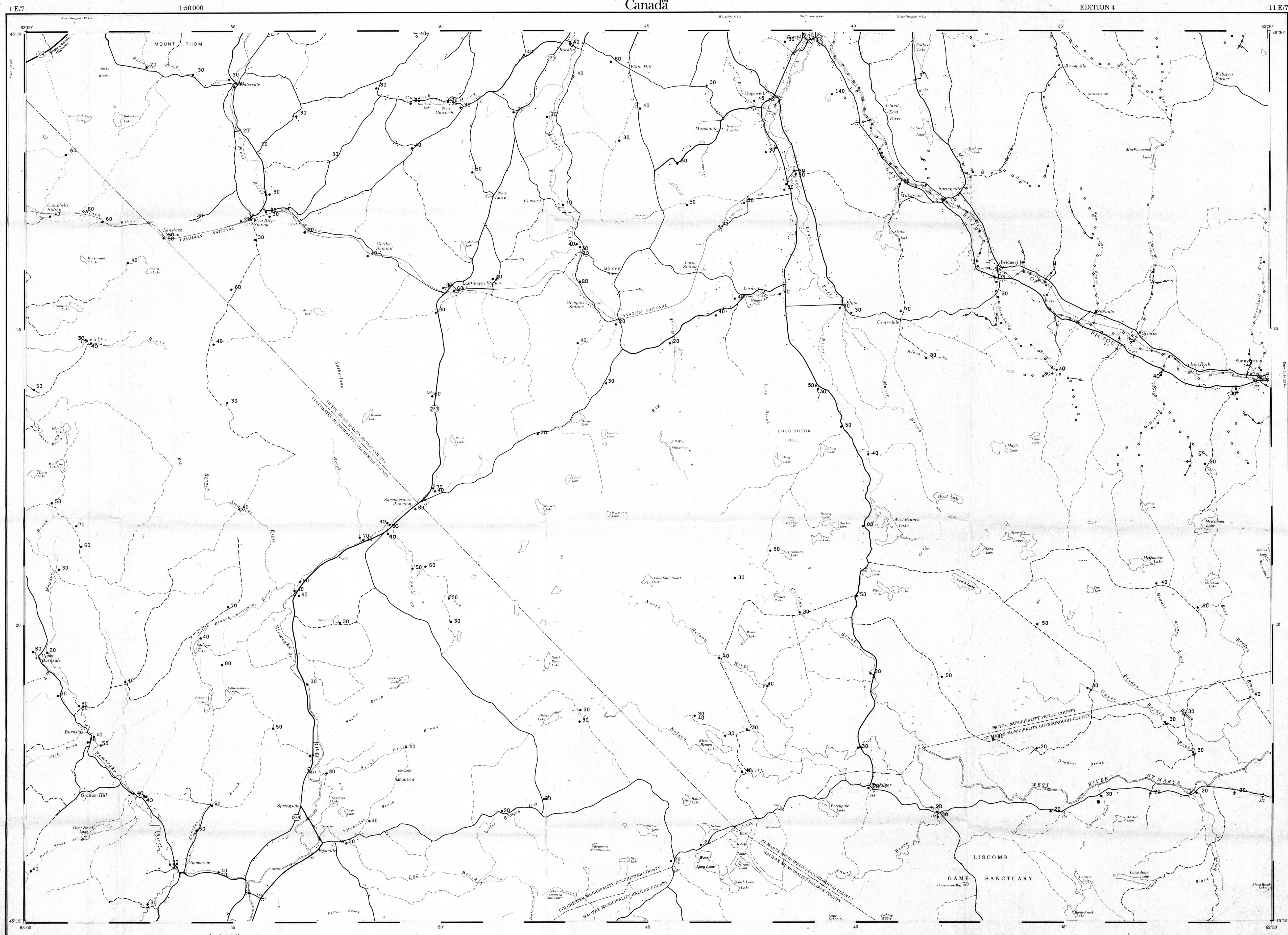
Analytical technique: Flameless AAS

Cartography: P.A. Lombard

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

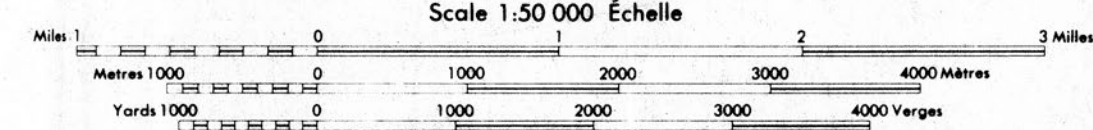
11 E/11	11 E/10	11 E/9
11 E/6	11 E/7	11 E/8
11 E/3	11 E/2	11 E/1

INDEX TO ASSEMBLING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



HOPEWELL  
NOVA SCOTIA

Scale 1:50 000 Échelle



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

CONVERSION SCALE FOR ELEVATIONS  
Mètres 30 40 50 100 200 300 400 500 600 700 800 900 1000  
Feet 100 130 160 330 660 990 1320 1650 1980 2310 2640 2970 3300

ÉCHELLE DE CONVERSION DES ALTITUDES  
Mètres 30 40 50 100 200 300 400 500 600 700 800 900 1000  
Pieds 100 130 160 330 660 990 1320 1650 1980 2310 2640 2970 3300

CONTIGUE INTERNAL 50 FEET  
Échelle interne de 50 mètres  
North American Datum 1987  
Taux de conversion: 1:50 000

ÉQUIDISTANCE DES COURBES 50 PIEDS  
Échelle en mètres  
Système de référence géodésique nord-américain, 1987  
Projections: Transverse Mercator

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DOSSIER PUBLIC  
1189  
Geological  
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CO-OPERATIVE MINERAL PROGRAM 1981-84

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Department of  
Mines and Energy