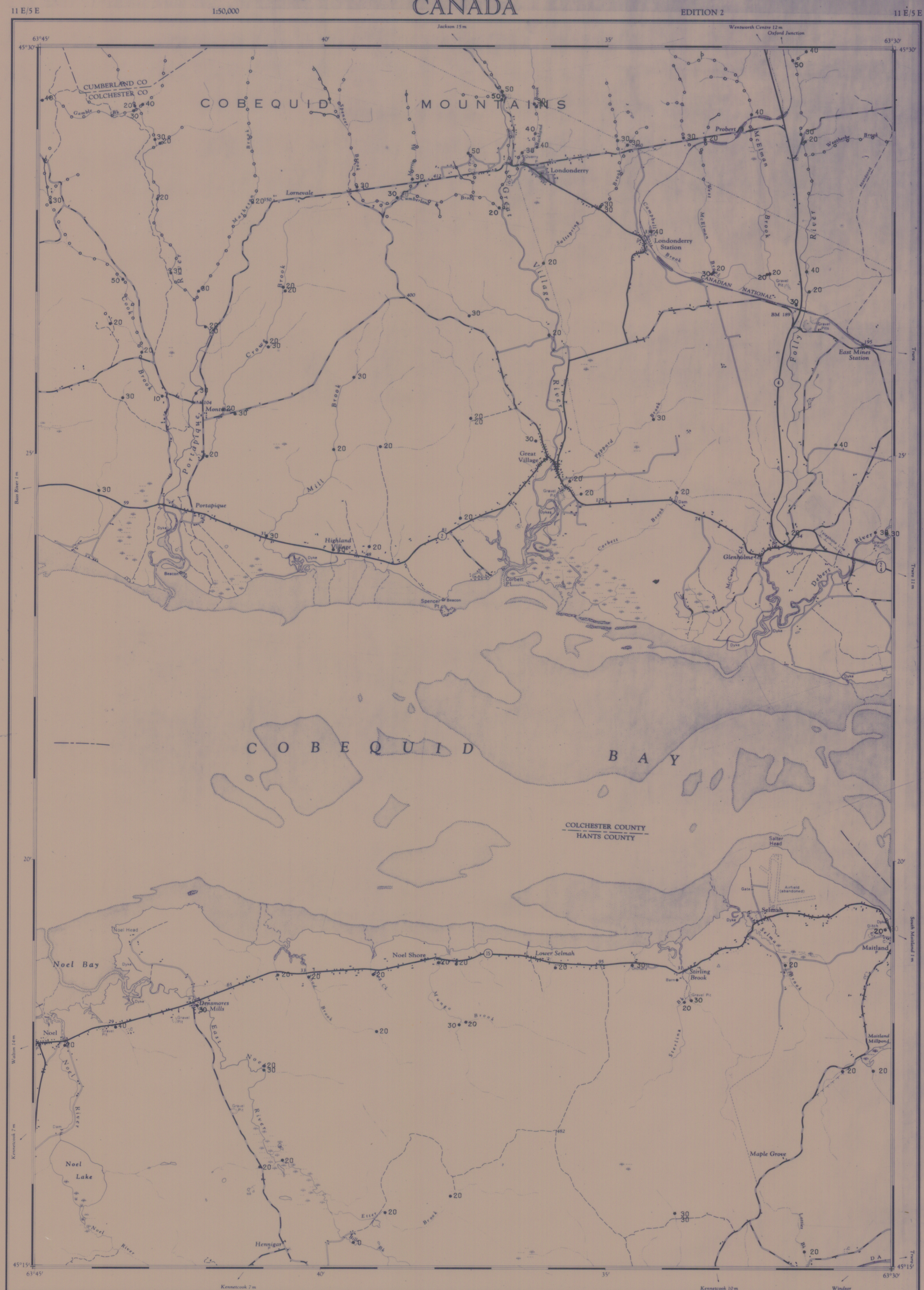
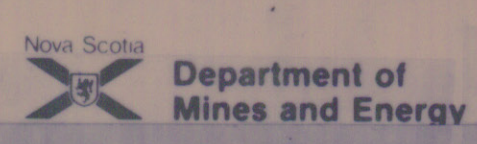
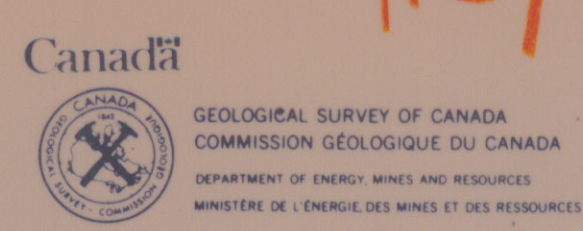


11E/SE Bass River

Hg

MERCURY

OFM 86-4



Hg

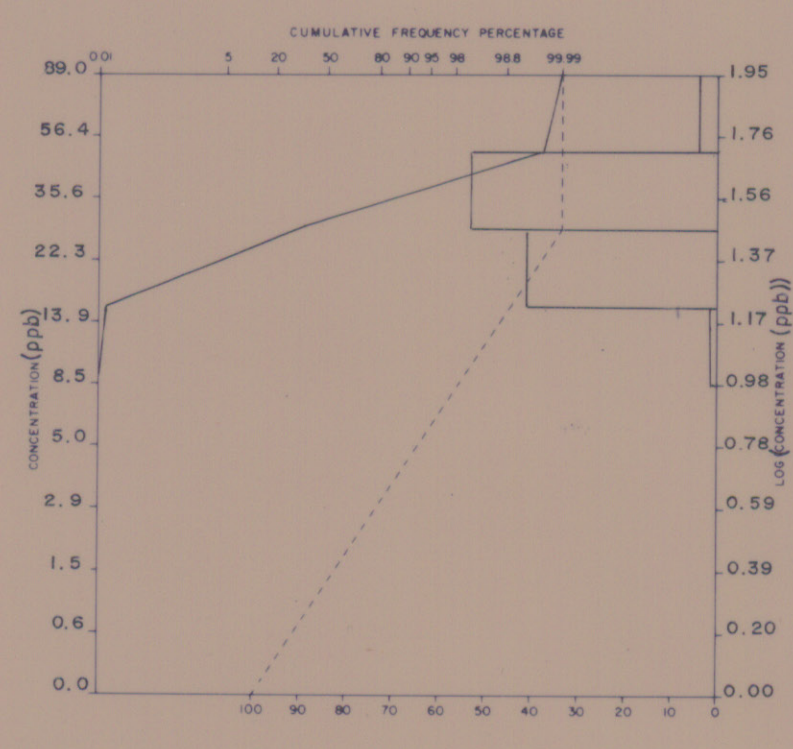
LEGEND

- Sample number... year sequential number... location group... Analytical value in p.p.m. (unless otherwise specified)... 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: 29.21
Number of samples: 98
Standard deviation: 0.84
Range: 10.00 - 90.00
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 HNO3 - HCL Extraction
Analytical technique: Flameless AAS
Cartography: P.A. Lombard

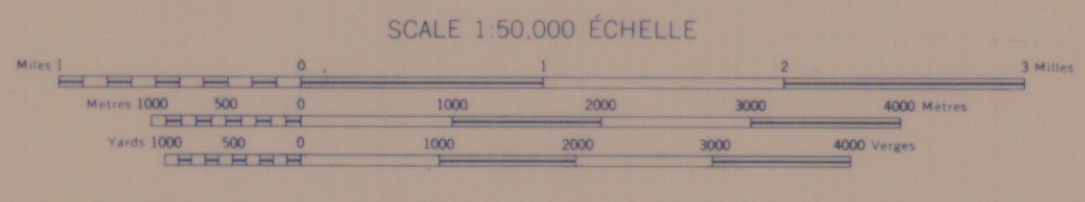
TABLIER D'ASSEMBLAGE DU SYSTEME NATIONAL DE REFERENCE CARTOGRAPHIQUE

Table with grid coordinates: 21 H/9, 11 E/12, 11 E/11, 21 H/8, 11 E/5E, 11 E/6, 21 H/1, 11 E/4, 11 E/3

NOTE TO ASSUME MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

Compiled, 1964, by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS...

BASS RIVER NOVA SCOTIA



Revised in 1964, par la DIRECTION DES LEVES ET DE LA CARTOGRAPHIE, MINISTERE DES MINES ET DES RELEVES TECHNIQUES...

- Contours: 50 feet interval, 15 meters interval
Contours: 100 feet interval, 30 meters interval
Contours: 200 feet interval, 60 meters interval
Contours: 300 feet interval, 90 meters interval
Contours: 400 feet interval, 120 meters interval
Contours: 500 feet interval, 150 meters interval
Contours: 600 feet interval, 180 meters interval
Contours: 700 feet interval, 210 meters interval
Contours: 800 feet interval, 240 meters interval
Contours: 900 feet interval, 270 meters interval
Contours: 1000 feet interval, 300 meters interval
Contours: 1100 feet interval, 330 meters interval
Contours: 1200 feet interval, 360 meters interval
Contours: 1300 feet interval, 390 meters interval
Contours: 1400 feet interval, 420 meters interval
Contours: 1500 feet interval, 450 meters interval
Contours: 1600 feet interval, 480 meters interval
Contours: 1700 feet interval, 510 meters interval
Contours: 1800 feet interval, 540 meters interval
Contours: 1900 feet interval, 570 meters interval
Contours: 2000 feet interval, 600 meters interval
Contours: 2100 feet interval, 630 meters interval
Contours: 2200 feet interval, 660 meters interval
Contours: 2300 feet interval, 690 meters interval
Contours: 2400 feet interval, 720 meters interval
Contours: 2500 feet interval, 750 meters interval
Contours: 2600 feet interval, 780 meters interval
Contours: 2700 feet interval, 810 meters interval
Contours: 2800 feet interval, 840 meters interval
Contours: 2900 feet interval, 870 meters interval
Contours: 3000 feet interval, 900 meters interval
Contours: 3100 feet interval, 930 meters interval
Contours: 3200 feet interval, 960 meters interval
Contours: 3300 feet interval, 990 meters interval
Contours: 3400 feet interval, 1020 meters interval
Contours: 3500 feet interval, 1050 meters interval
Contours: 3600 feet interval, 1080 meters interval
Contours: 3700 feet interval, 1110 meters interval
Contours: 3800 feet interval, 1140 meters interval
Contours: 3900 feet interval, 1170 meters interval
Contours: 4000 feet interval, 1200 meters interval
Contours: 4100 feet interval, 1230 meters interval
Contours: 4200 feet interval, 1260 meters interval
Contours: 4300 feet interval, 1290 meters interval
Contours: 4400 feet interval, 1320 meters interval
Contours: 4500 feet interval, 1350 meters interval
Contours: 4600 feet interval, 1380 meters interval
Contours: 4700 feet interval, 1410 meters interval
Contours: 4800 feet interval, 1440 meters interval
Contours: 4900 feet interval, 1470 meters interval
Contours: 5000 feet interval, 1500 meters interval
Contours: 5100 feet interval, 1530 meters interval
Contours: 5200 feet interval, 1560 meters interval
Contours: 5300 feet interval, 1590 meters interval
Contours: 5400 feet interval, 1620 meters interval
Contours: 5500 feet interval, 1650 meters interval
Contours: 5600 feet interval, 1680 meters interval
Contours: 5700 feet interval, 1710 meters interval
Contours: 5800 feet interval, 1740 meters interval
Contours: 5900 feet interval, 1770 meters interval
Contours: 6000 feet interval, 1800 meters interval
Contours: 6100 feet interval, 1830 meters interval
Contours: 6200 feet interval, 1860 meters interval
Contours: 6300 feet interval, 1890 meters interval
Contours: 6400 feet interval, 1920 meters interval
Contours: 6500 feet interval, 1950 meters interval
Contours: 6600 feet interval, 1980 meters interval
Contours: 6700 feet interval, 2010 meters interval
Contours: 6800 feet interval, 2040 meters interval
Contours: 6900 feet interval, 2070 meters interval
Contours: 7000 feet interval, 2100 meters interval
Contours: 7100 feet interval, 2130 meters interval
Contours: 7200 feet interval, 2160 meters interval
Contours: 7300 feet interval, 2190 meters interval
Contours: 7400 feet interval, 2220 meters interval
Contours: 7500 feet interval, 2250 meters interval
Contours: 7600 feet interval, 2280 meters interval
Contours: 7700 feet interval, 2310 meters interval
Contours: 7800 feet interval, 2340 meters interval
Contours: 7900 feet interval, 2370 meters interval
Contours: 8000 feet interval, 2400 meters interval
Contours: 8100 feet interval, 2430 meters interval
Contours: 8200 feet interval, 2460 meters interval
Contours: 8300 feet interval, 2490 meters interval
Contours: 8400 feet interval, 2520 meters interval
Contours: 8500 feet interval, 2550 meters interval
Contours: 8600 feet interval, 2580 meters interval
Contours: 8700 feet interval, 2610 meters interval
Contours: 8800 feet interval, 2640 meters interval
Contours: 8900 feet interval, 2670 meters interval
Contours: 9000 feet interval, 2700 meters interval
Contours: 9100 feet interval, 2730 meters interval
Contours: 9200 feet interval, 2760 meters interval
Contours: 9300 feet interval, 2790 meters interval
Contours: 9400 feet interval, 2820 meters interval
Contours: 9500 feet interval, 2850 meters interval
Contours: 9600 feet interval, 2880 meters interval
Contours: 9700 feet interval, 2910 meters interval
Contours: 9800 feet interval, 2940 meters interval
Contours: 9900 feet interval, 2970 meters interval
Contours: 10000 feet interval, 3000 meters interval

- Building: School, Church, Mill, Light house, Power transmission line, Mine with shaft, Open-pit mine, Low-intensity magnetic, Marsh or swamp, Depression contour
Other: Barrage, Post Office, Cemetery, Mine or open cut, Flour, Line of transport d'energie, Mine with shaft, Cours d'eau, Laque, Maree ou marée, Clouche de vent

OPEN FILE DOSSIER PUBLIC 1186 Geological Survey Commission Geologique Ottawa

OPEN FILE OFM 86-4 Nova Scotia Department of Mines and Energy

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