

# Sample Numbers

## 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

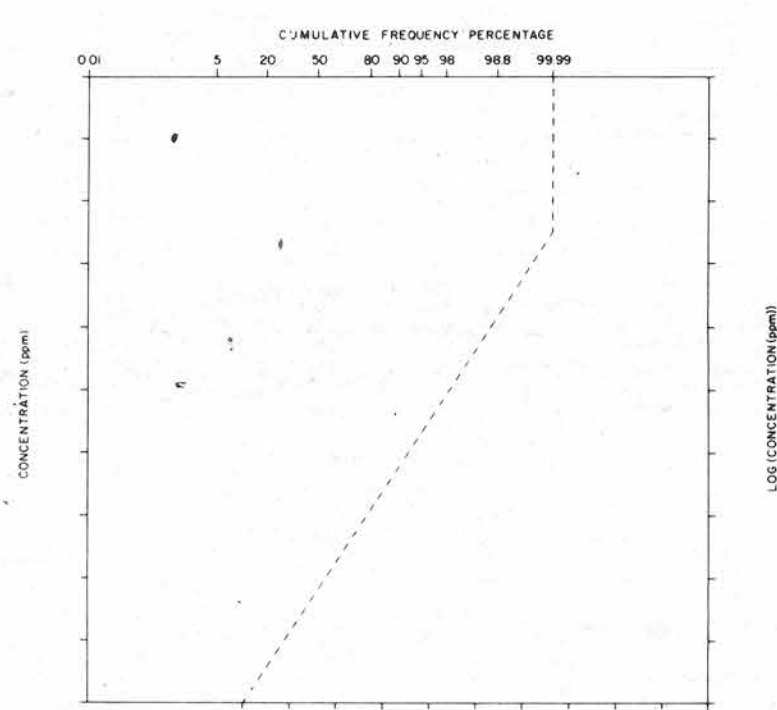
- Stream sediment, sieved
- Stream sediment, unsieved
- Lake sediment
- Heavy mineral / panned concentrate
- Soil
- Rock
- Peat
- Till
- Other

Note: Two (2) sample numbers per sample location indicates duplicate sample site... e.g. 82-1-025,026

N.R. = No Results

Not Applicable

## 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.

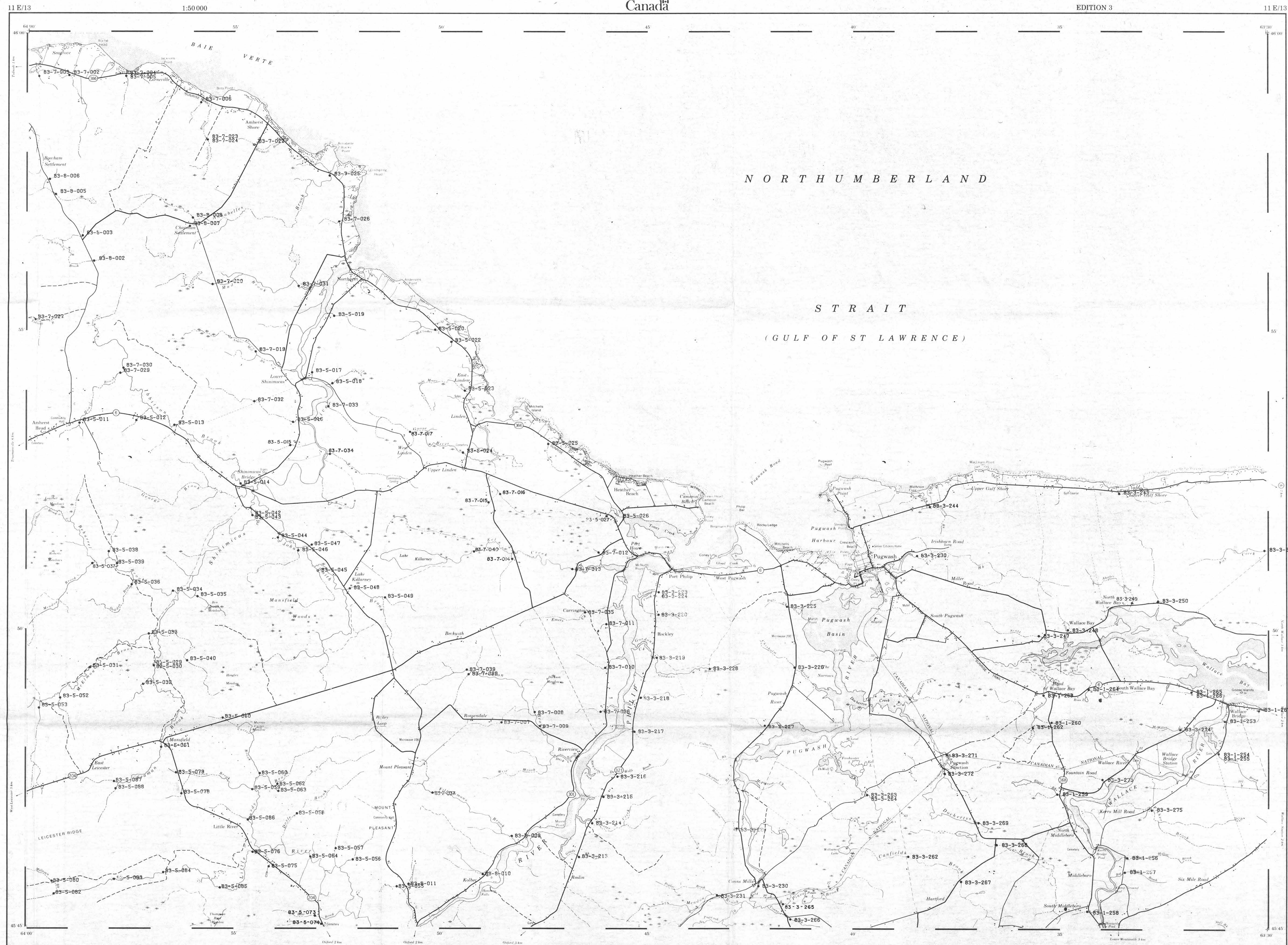
Sample digestion:

Analytical technique:

Cartography: P. A. Lombard

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE			
I	L	L	
21 H/16	11 E/13	11 E/14	
21 H/9	11 E/12	11 E/11	

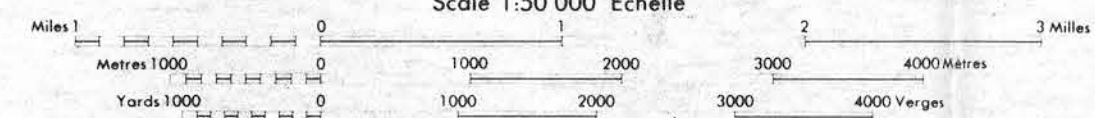
INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



## PUGWASH

CUMBERLAND MUNICIPALITY, CUMBERLAND COUNTY  
NOVA SCOTIA

Scale 1:50 000 Échelle



Information concerning location and precise elevation of bench marks can be obtained by writing to The Geodetic Survey, Survey and Mapping Branch, Ottawa

## CONVERSION SCALE FOR ELEVATIONS

Metres 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

Feet 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

Contours Interval 50 Feet

Elevations in Feet above Mean Sea Level

North American Datum 1983

Transverse Mercator Projection

## ÉCHELLE DE CONVERSION DES ALTITUDES

Mètres 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

Pieds 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

Intervalles des courbes 50 PIEDS

Élévations en Pieds

Système de référence géodésique nord-américain, 1983

Projection Transverse de Mercator

## OPEN FILE

OFM 86-12

Nova Scotia

Department of

Mines and Energy