

11E/13 Pugwash

Canada

EDITION 3

11 E/13

Mo

LEGEND

Sample number ..... e.g. 82-1-025  
 year sequential number  
 location group

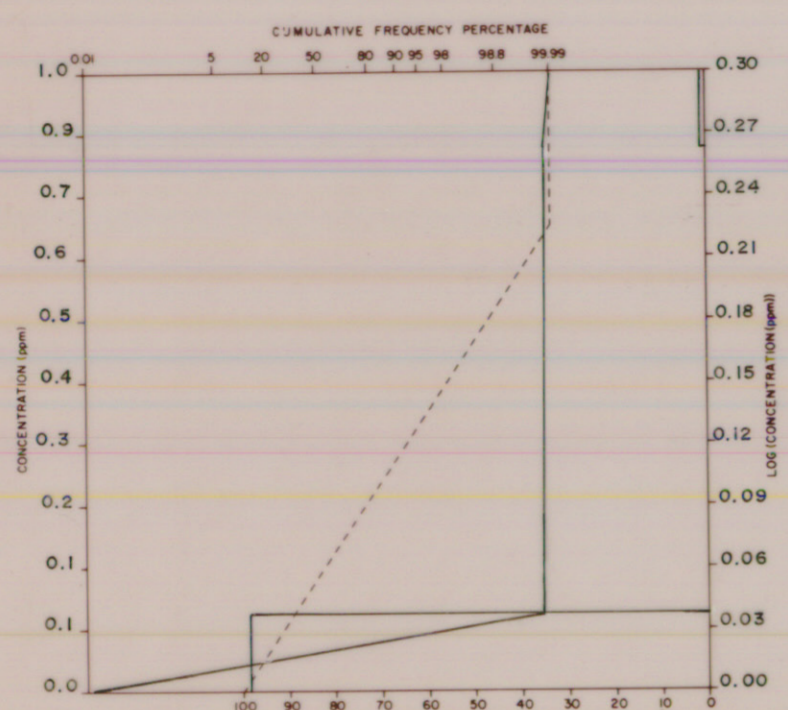
Analytical value in p.p.m. (unless otherwise specified) ... e.g. 0.06

- 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: 1.02  
 Number of samples: 158  
 Standard deviation: 0.01  
 Range: 1.00 - 2.00  
 Detection limit: 2 ppm

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: Nitrous Oxide - Acetylene AAS

Cartography: P. A. Lombard

TABLEAU D'ADRESSEMENT DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

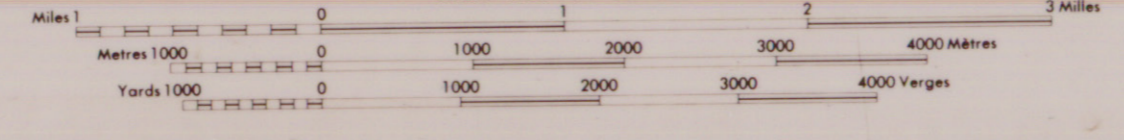
I	L	L
21 H/16	11 E/13	11 E/14
21 H/9	11 E/12	11 E/11

INDEX TO ADDITIONAL MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



PUGWASH  
 CUMBERLAND MUNICIPALITY, CUMBERLAND COUNTY  
 NOVA SCOTIA

Scale 1:50 000 Échelle



Information concerning location and general elevation of bench marks can be obtained by writing to the Geodetic Survey, Surveys and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS  
 Metres 20 30 40 50 60 70 80 90 100 150 200 250 300 Metres

ÉCHELLE DE CONVERSION DES ALTITUDES  
 Pieds 66 100 132 164 196 228 260 292 324 356 400 444 488 532 576 620 664 708 752 796 840 884 928 972 1016 1060 1104 1148 1192 1236 1280 1324 1368 1412 1456 1500 1544 1588 1632 1676 1720 1764 1808 1852 1896 1940 1984 2028 2072 2116 2160 2204 2248 2292 2336 2380 2424 2468 2512 2556 2600 2644 2688 2732 2776 2820 2864 2908 2952 2996 3040 3084 3128 3172 3216 3260 3304 3348 3392 3436 3480 3524 3568 3612 3656 3700 3744 3788 3832 3876 3920 3964 4008 4052 4096 4140 4184 4228 4272 4316 4360 4404 4448 4492 4536 4580 4624 4668 4712 4756 4800 4844 4888 4932 4976 5020 5064 5108 5152 5196 5240 5284 5328 5372 5416 5460 5504 5548 5592 5636 5680 5724 5768 5812 5856 5900 5944 5988 6032 6076 6120 6164 6208 6252 6296 6340 6384 6428 6472 6516 6560 6604 6648 6692 6736 6780 6824 6868 6912 6956 7000 7044 7088 7132 7176 7220 7264 7308 7352 7396 7440 7484 7528 7572 7616 7660 7704 7748 7792 7836 7880 7924 7968 8012 8056 8100 8144 8188 8232 8276 8320 8364 8408 8452 8496 8540 8584 8628 8672 8716 8760 8804 8848 8892 8936 8980 9024 9068 9112 9156 9200 9244 9288 9332 9376 9420 9464 9508 9552 9596 9640 9684 9728 9772 9816 9860 9904 9948 9992 10036 10080 10124 10168 10212 10256 10300 10344 10388 10432 10476 10520 10564 10608 10652 10696 10740 10784 10828 10872 10916 10960 11004 11048 11092 11136 11180 11224 11268 11312 11356 11400 11444 11488 11532 11576 11620 11664 11708 11752 11796 11840 11884 11928 11972 12016 12060 12104 12148 12192 12236 12280 12324 12368 12412 12456 12500 12544 12588 12632 12676 12720 12764 12808 12852 12896 12940 12984 13028 13072 13116 13160 13204 13248 13292 13336 13380 13424 13468 13512 13556 13600 13644 13688 13732 13776 13820 13864 13908 13952 13996 14040 14084 14128 14172 14216 14260 14304 14348 14392 14436 14480 14524 14568 14612 14656 14700 14744 14788 14832 14876 14920 14964 15008 15052 15096 15140 15184 15228 15272 15316 15360 15404 15448 15492 15536 15580 15624 15668 15712 15756 15800 15844 15888 15932 15976 16020 16064 16108 16152 16196 16240 16284 16328 16372 16416 16460 16504 16548 16592 16636 16680 16724 16768 16812 16856 16900 16944 16988 17032 17076 17120 17164 17208 17252 17296 17340 17384 17428 17472 17516 17560 17604 17648 17692 17736 17780 17824 17868 17912 17956 18000 18044 18088 18132 18176 18220 18264 18308 18352 18396 18440 18484 18528 18572 18616 18660 18704 18748 18792 18836 18880 18924 18968 19012 19056 19100 19144 19188 19232 19276 19320 19364 19408 19452 19496 19540 19584 19628 19672 19716 19760 19804 19848 19892 19936 19980 20024 20068 20112 20156 20200 20244 20288 20332 20376 20420 20464 20508 20552 20596 20640 20684 20728 20772 20816 20860 20904 20948 20992 21036 21080 21124 21168 21212 21256 21300 21344 21388 21432 21476 21520 21564 21608 21652 21696 21740 21784 21828 21872 21916 21960 22004 22048 22092 22136 22180 22224 22268 22312 22356 22400 22444 22488 22532 22576 22620 22664 22708 22752 22796 22840 22884 22928 22972 23016 23060 23104 23148 23192 23236 23280 23324 23368 23412 23456 23500 23544 23588 23632 23676 23720 23764 23808 23852 23896 23940 23984 24028 24072 24116 24160 24204 24248 24292 24336 24380 24424 24468 24512 24556 24600 24644 24688 24732 24776 24820 24864 24908 24952 25000

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