

SAMPLE NUMBERS

Sample Numbers

LEGEND

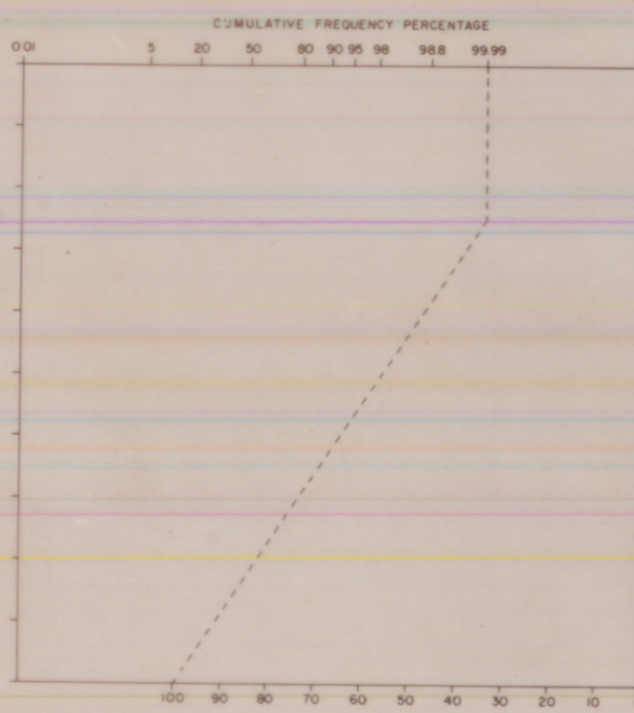
Sample number ..... e.g. 82-1-025  
 year sequential number  
 location group  
 Analytical value in p.p.m. (unless otherwise specified)..... e.g. 106

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.

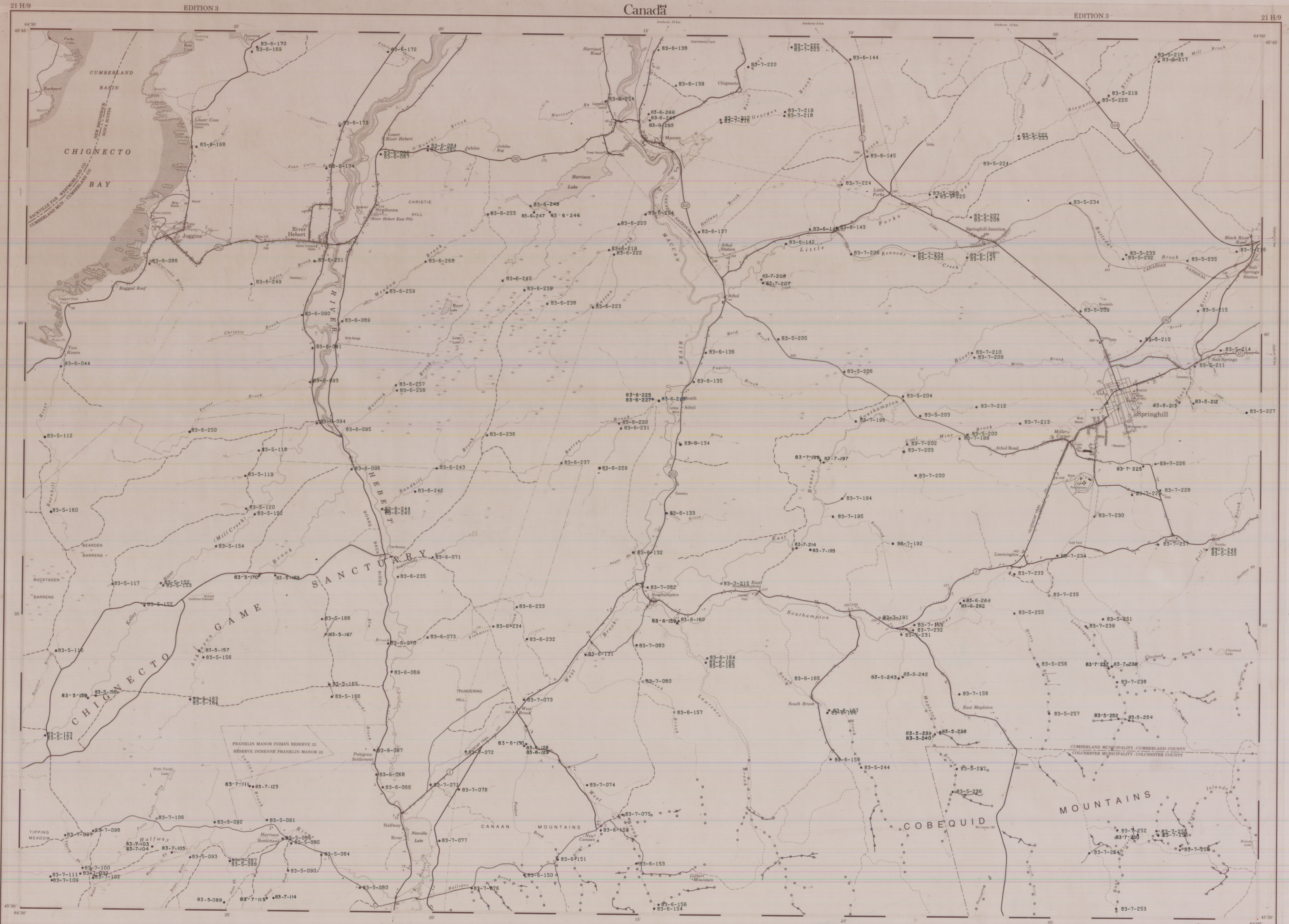
Average:  
 Number of samples:  
 Standard deviation:  
 Range:  
 Detection limit:

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'ADRESSAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

21 H/15	21 H/16	11 E/13
21 H/10	21 H/9	11 E/12
21 H/7	21 H/8	11 E/5

INDEX TO ADDRESS MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. (Scale for use in photostereoscopic pairs in 1975. Culture check 1980. Published in 1982.)

CONVERSION TABLE

Feet	Meters
100	30.48
200	60.96
300	91.44
400	121.92
500	152.40
600	182.88
700	213.36
800	243.84
900	274.32
1000	304.80
1100	335.28
1200	365.76
1300	396.24
1400	426.72
1500	457.20
1600	487.68
1700	518.16
1800	548.64
1900	579.12
2000	609.60
2100	640.08
2200	670.56
2300	701.04
2400	731.52
2500	762.00
2600	792.48
2700	822.96
2800	853.44
2900	883.92
3000	914.40
3100	944.88
3200	975.36
3300	1005.84
3400	1036.32
3500	1066.80
3600	1097.28
3700	1127.76
3800	1158.24
3900	1188.72
4000	1219.20
4100	1249.68
4200	1280.16
4300	1310.64
4400	1341.12
4500	1371.60
4600	1402.08
4700	1432.56
4800	1463.04
4900	1493.52
5000	1524.00
5100	1554.48
5200	1584.96
5300	1615.44
5400	1645.92
5500	1676.40
5600	1706.88
5700	1737.36
5800	1767.84
5900	1798.32
6000	1828.80
6100	1859.28
6200	1889.76
6300	1920.24
6400	1950.72
6500	1981.20
6600	2011.68
6700	2042.16
6800	2072.64
6900	2103.12
7000	2133.60
7100	2164.08
7200	2194.56
7300	2225.04
7400	2255.52
7500	2286.00
7600	2316.48
7700	2346.96
7800	2377.44
7900	2407.92
8000	2438.40
8100	2468.88
8200	2499.36
8300	2529.84
8400	2560.32
8500	2590.80
8600	2621.28
8700	2651.76
8800	2682.24
8900	2712.72
9000	2743.20
9100	2773.68
9200	2804.16
9300	2834.64
9400	2865.12
9500	2895.60
9600	2926.08
9700	2956.56
9800	2987.04
9900	3017.52
10000	3048.00

Scale 1:50 000 Echelle

CONVERSION TABLE FOR ELEVATIONS  
 METERS TO FEET  
 FEET TO METERS

CONVERSION TABLE FOR ALTITUDES  
 METERS TO FEET  
 FEET TO METERS

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OPEN FILE  
 DOSSIER PUBLIC  
 1251  
 Geological  
 Survey  
 Commission  
 Géologique  
 Ottawa