

Sample Numbers

LEGEND

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

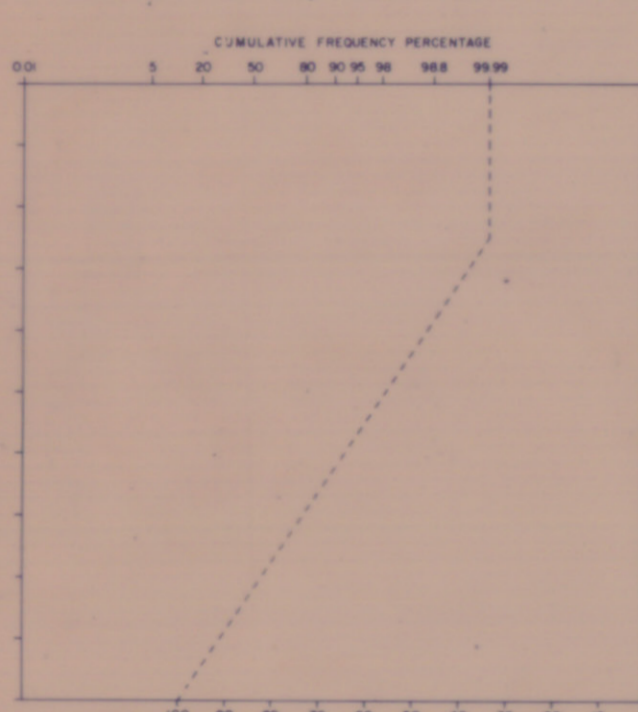
**Geochemical Sample Medium**

- Stream sediment, sieved . . . . .
- Stream sediment, unsieved . . . . .
- Loam sediment . . . . .
- Heavy mineral / panned concentrate . . . . .
- Soil . . . . .
- Rock . . . . .
- Pest . . . . .
- 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.

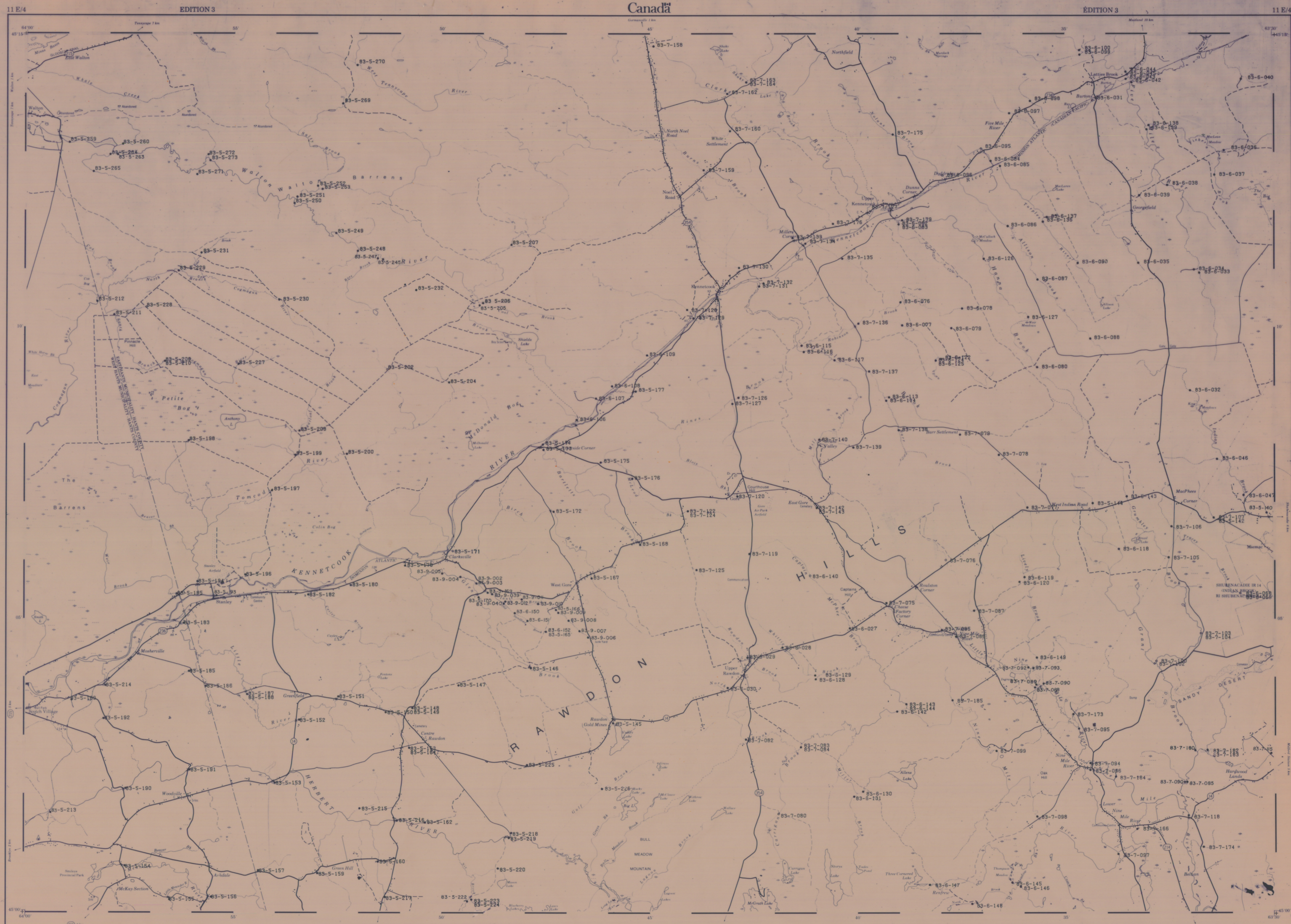
Average:  
 Number of samples:  
 Standard deviation:  
 Range:  
 Detection limit:

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

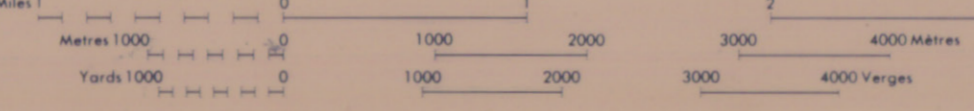
TABLEAU D'ALÉMENTAIRE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

21 H/8	11 E/5	11 E/6
21 H/1	11 E/4	11 E/3
21 A/6	11 D/13	11 D/14

NOTE: TO ACCORDING MAPS OF THE NATIONAL TRIANGULATION SYSTEM



KENNETCOOK  
 HANTS COUNTY  
 NOVA SCOTIA  
 Scale 1:50 000 Echelle



CONVERSION SCALE FOR ELEVATIONS  
 Metres 0 20 10 0 100 200 300 400 500 600 700 800 900 1000  
 Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000

CONTOUR INTERVAL: 10 FEET  
 Contours of 100 feet above Mean Sea Level  
 With American Survey 1927  
 Transverse Mercator Projection

ÉCHELLE DE CONVERSION DES ALTITUDES  
 Mètres 0 20 10 0 100 200 300 400 500 600 700 800 900 1000  
 Pieds 100 50 0 100 200 300 400 500 600 700 800 900 1000

INTERVALLE DES COURBES: 10 PIEDS  
 Contours de 100 pieds au-dessus du niveau moyen de la mer  
 Système de coordonnées géographiques et projection: 1927  
 Projection Transverse de Mercator

OPEN FILE  
 DOSSIER PUBLIC  
 1185  
 Geological  
 Survey  
 Commission  
 Géologique  
 Ottawa

OPEN FILE  
 OFM 86-3  
 Nova Scotia  
 Department of  
 Mines and Energy