

As

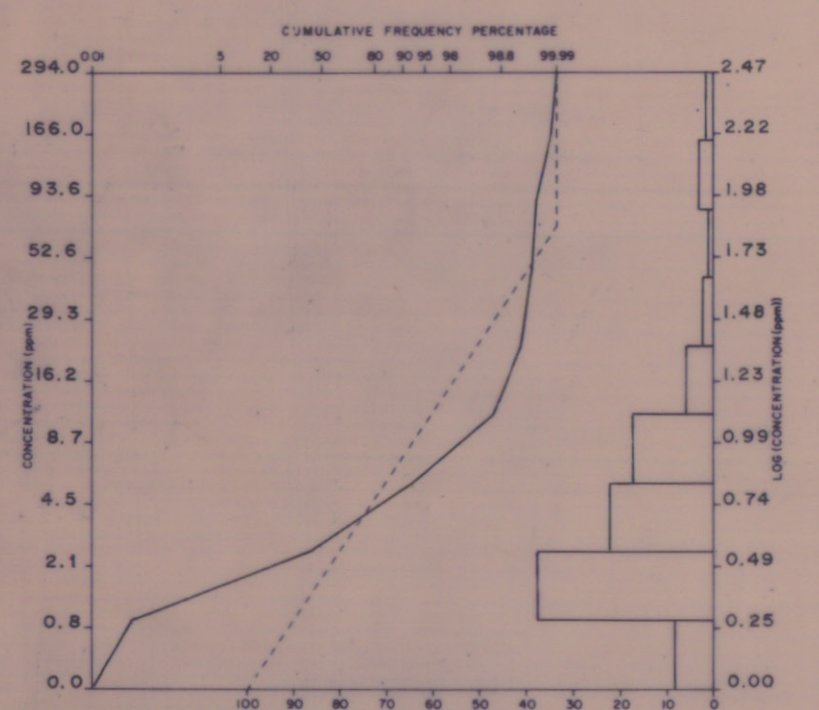
LEGEND

- Sample number e.g. year sequential number
 # 82-1-025 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

HISTOGRAM AND BASIC STATISTICS



Note: Only data within this 1:50,000 sheet is included.

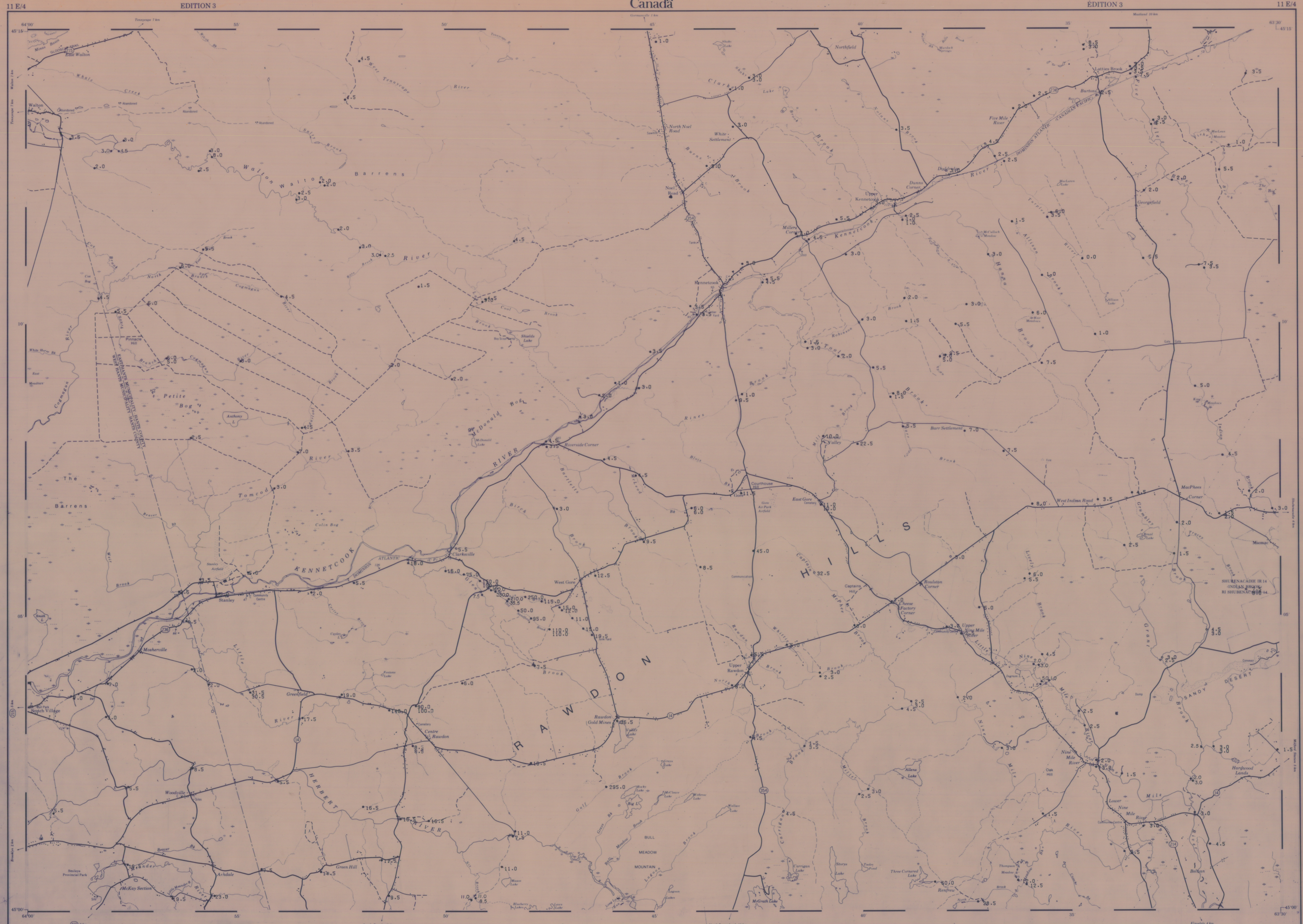
Average: 14.82
 Number of samples: 268
 Standard deviation: 2.31
 Range: 1.00 - 295.00
 Detection limit: 1 ppm

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: Hydride AAS
 Cartography: P.A. Lombard

TABLEAU D'ASSEMBLAGE 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/16	11 D/13	11 D/14

INDEX TO ADJOINING MAPS OF THE NATIONAL CARTOGRAPHIC SYSTEM



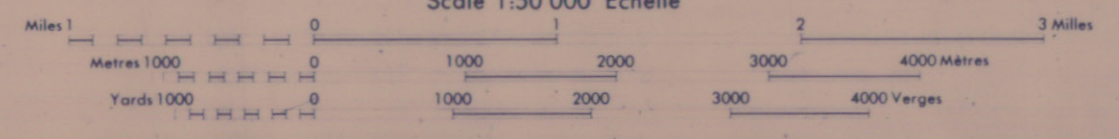
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SYMBOLS

Hand contour or spot elevation	Contour interval	Spot elevation
Water contour or spot elevation	Water contour interval	Water spot elevation
Spot contour, dry weather	Spot contour interval	Spot contour, wet weather
Spot contour, wet weather	Spot contour interval	Spot contour, dry weather
Spot contour, snow	Spot contour interval	Spot contour, snow
Spot contour, ice	Spot contour interval	Spot contour, ice
Spot contour, permafrost	Spot contour interval	Spot contour, permafrost

FOR COMPLETE REFERENCE SEE INDEX. POUR UNE LISTE COMPLÈTE DES SIGNES VOIR AU VERSO.

KENNETCOOK
 HANTS COUNTY
 NOVA SCOTIA
 Scale 1:50 000 Echelle



CONVERSION SCALE FOR ELEVATIONS

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

CONTOUR INTERVAL: 20 FEET / 6.1 METERS

ÉCHELLE DE CONVERSION DES ALTITUDES

Pieds	Mètres
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

ÉQUIDISTANCE DES COURBES DE NIVEAU: 6.1 MÈTRES

Système de référence géodésique nord-américain 1983 / Système de référence de Montréal

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