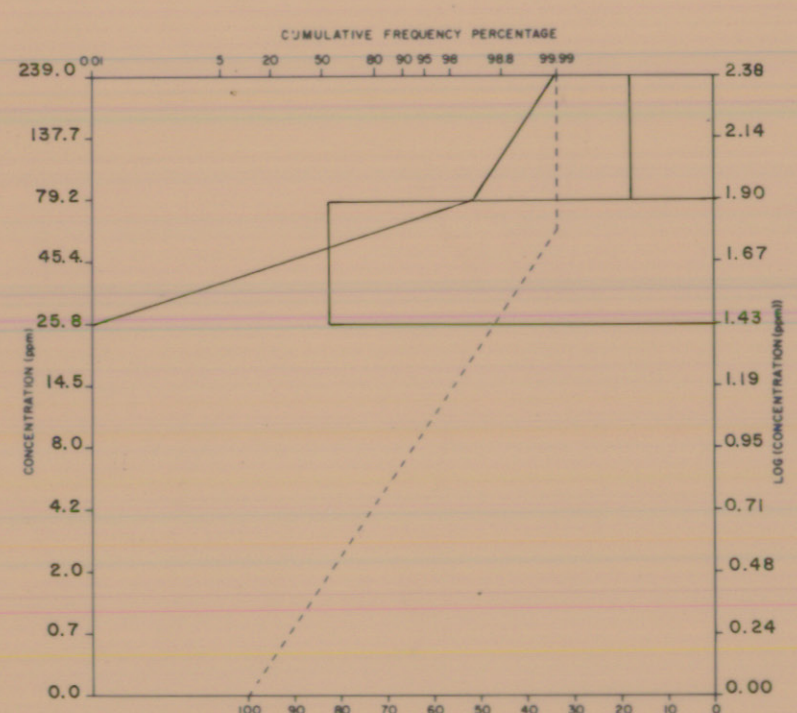


Zn

LEGEND

- Sample number e.g. 82-1-025
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.

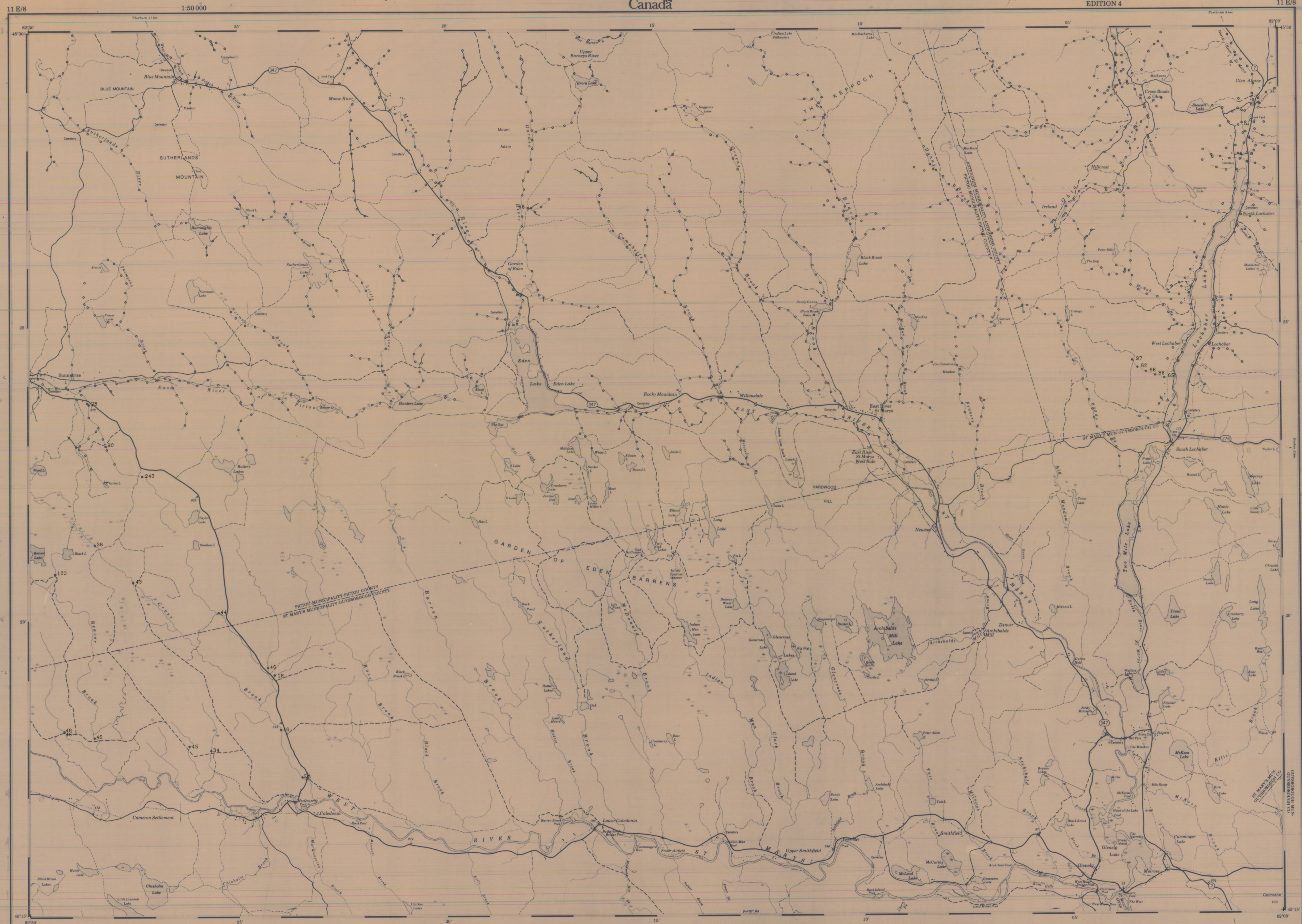
Average: 66.29
Number of samples: 21
Standard deviation: 9.74
Range: 16.00 - 240.00
Detection limit: 2 ppm

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
Sample digestion: Hot HNO₃ - HCL Extraction
Analytical technique: Air-Acetylene AAS
Cartography: P.A. Lombard

TABLEAU D'ORIENTATION DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11 E/10	11 E/9	11 F/12
11 E/7	11 E/8	11 F/5
11 E/2	11 E/1	11 F/4

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

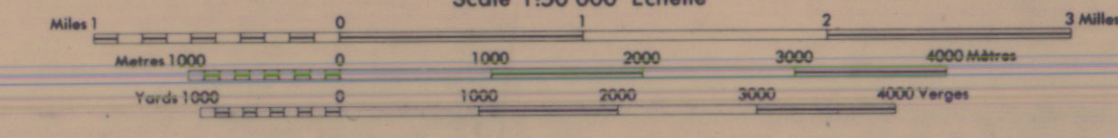


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Roads	Rivers	Contours	Spot heights
hard surface, all weather	grade, touch baron	contour interval	in feet or metres
hard surface, all weather	grade, touch baron	contour interval	in feet or metres
water on hard surface, all weather	grade, touch baron	contour interval	in feet or metres
water on hard surface, all weather	grade, touch baron	contour interval	in feet or metres
unclassified streets	grade, touch baron	contour interval	in feet or metres
canal	grade, touch baron	contour interval	in feet or metres
canal	grade, touch baron	contour interval	in feet or metres

LOCHABER
NOVA SCOTIA

Scale 1:50 000 Échelle



CONVERSION SCALE FOR ELEVATIONS
Feet 100 200 300 400 500 600 700 800 900 1000
Metres 30 90 150 210 270 330 390 450 510 570 630 690 750 810 870 930 990 1050

ÉCHELLE DE CONVERSION DES ALTITUDES
Mètres 30 90 150 210 270 330 390 450 510 570 630 690 750 810 870 930 990 1050
Pieds 100 200 300 400 500 600 700 800 900 1000

Échelle de la Direction des Levés et de la Cartographie
Ministère de l'Énergie, des Mines et des Ressources
Mise à jour et réimpression des cartes en 1978. Vérification
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