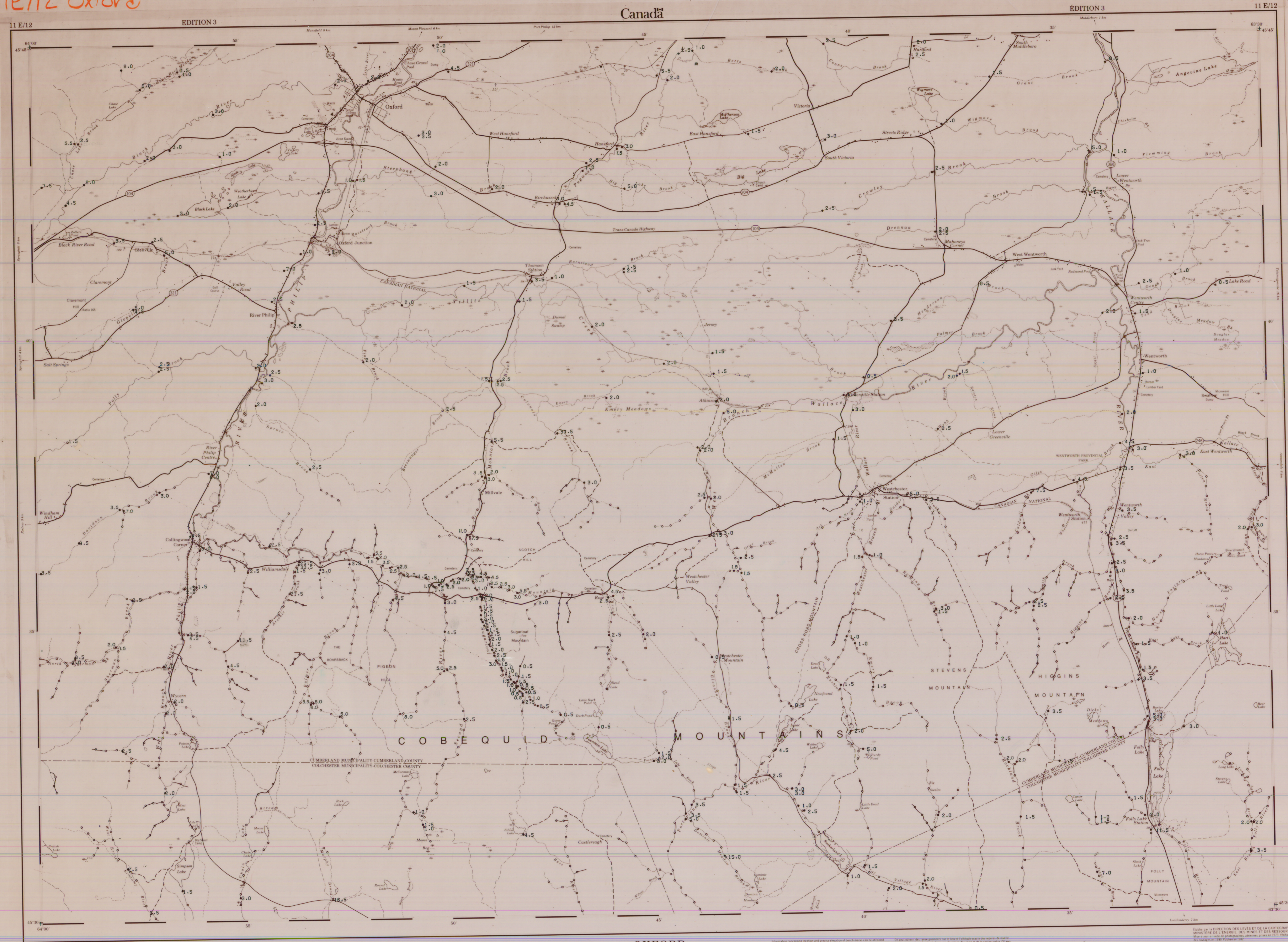


11E/12 Oxford



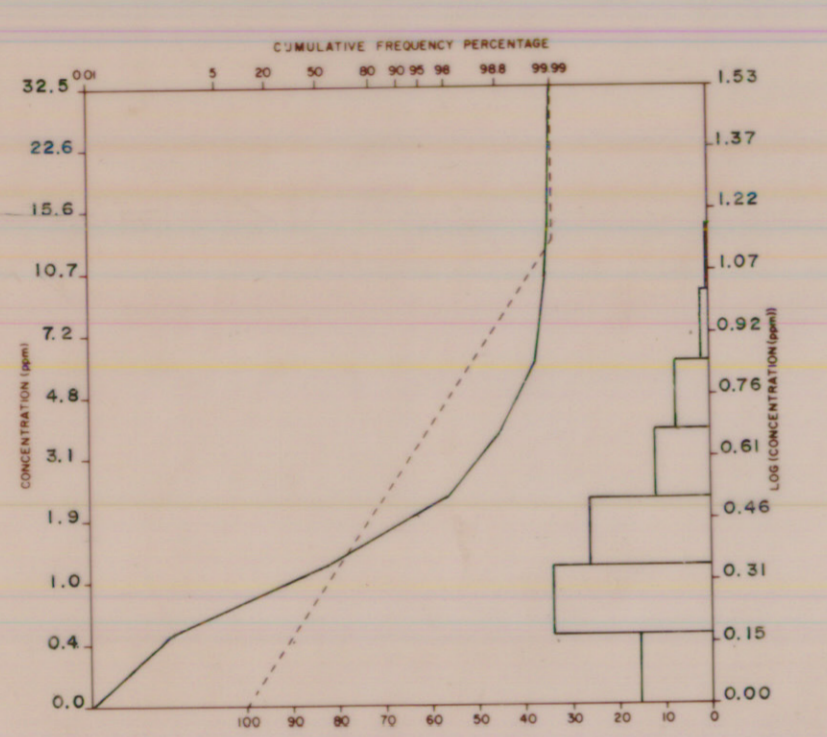
As

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: 3.04
 Number of samples: 334
 Standard deviation: 0.19
 Range: 0.50 - 33.50
 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

TABLAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

21 H/6	11 E/13	11 E/4
21 H/9	11 E/12	11 E/11
21 H/8	11 E/5	11 E/6

INDEX TO REFERENCE MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

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 DEPARTMENT OF ENERGY, MINES AND RESOURCES
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Symbols:
 Road construction: solid line, dashed line, dotted line
 Railway: solid line with cross-ticks, dashed line with cross-ticks
 Water: blue wavy lines, blue shading
 Contour lines: solid line with elevation, dashed line with elevation
 Spot heights: solid line with elevation, dashed line with elevation
 Boundaries: solid line, dashed line, dotted line
 Other: solid line, dashed line, dotted line

OXFORD NOVA SCOTIA

Scale 1:50 000 Échelle

CONVERSION SCALE FOR ELEVATIONS
 Mètres de 0 à 1000
 Feet de 0 à 3000

ÉCHELLE DE CONVERSION DES ALTITUDES
 Mètres de 0 à 1000
 Pieds de 0 à 3000