

21H/16W Amherst

Ag

OFM 86

SILVER CANADA



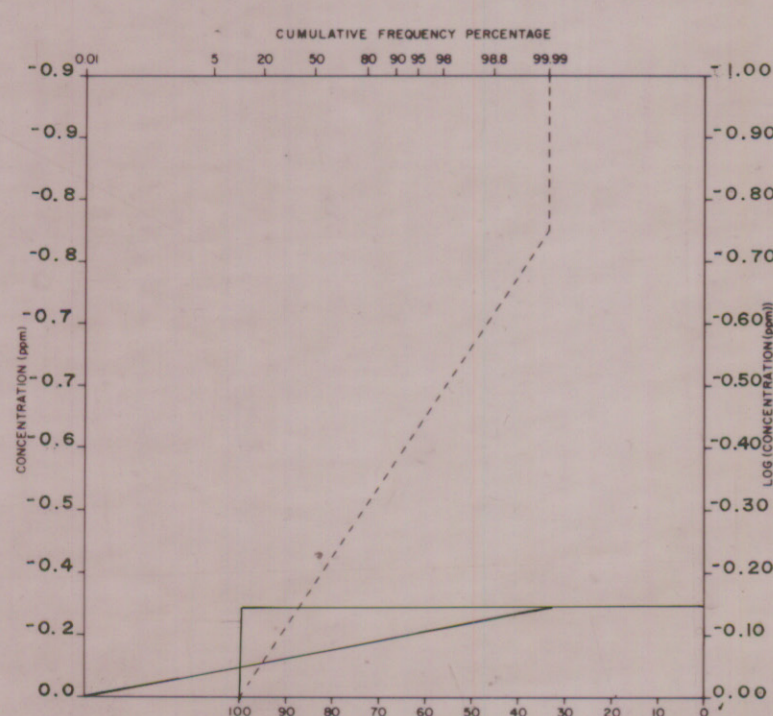
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LEGEND

- Sample number year sequential number location group Analytical value in p.p.m. (unless otherwise specified) 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. N.R. = No Results

HISTOGRAM AND BASIC STATISTICS



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

- Average: 0.10 Number of samples: 02 Standard deviation: 0.00 Range: 0.10 - 0.10 Detection limit: 0.2 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

TABLAU D'ASSEMBLAGE DU SYSTEME NATIONAL DE REFERENCE CARTOGRAPHIQUE

Table with grid coordinates: L, L, 21 H/15, 21 H/16 W, 11 E/13, 21 H/10, 21 H/9, 11 E/12

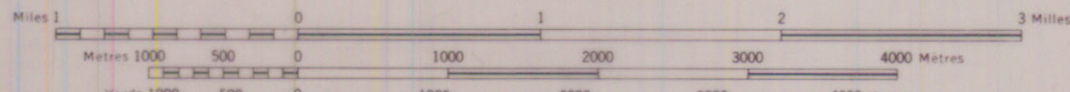
INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

Compiled, 1963, by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS from aerial photographs taken in 1959. Field surveys 1950 and 1959. Culture check 1963. Printed 1966.

Rédigé en 1963, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES MINES ET DES RELEVÉS TECHNIQUES, à partir des photographies aériennes prises en 1959. Levés sur le terrain en 1950 et 1959. Vérification des ouvrages en 1963. Imprimé en 1966.

AMHERST NEW BRUNSWICK - NOVA SCOTIA

SCALE 1:50,000 ÉCHELLE



CONTOUR INTERVAL 50 FEET Elevations in Feet above Mean Sea Level North American Datum 1927 Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 50 PIEDS Élévations en pieds au dessus du niveau moyen de la mer Réseau géodésique nord-américain unifié (1927) Projection transverse de Mercator

- Building, Station, Church, Mine on Open Cut, Light tower, Power transmission line, River with bridge, Stream, intermittent or dry, Low intermittent waterway, Marsh or bog, Depression contour, Bar, Rail, Road, Canal, Mine on New or Old Quartz, Pit, Light of barometer or aneroid, Low intermittent waterway, Marsh or bog, Cloude de quartz

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OPEN FILE OFM 86-16 Nova Scotia Department of Mines and Energy