

pH

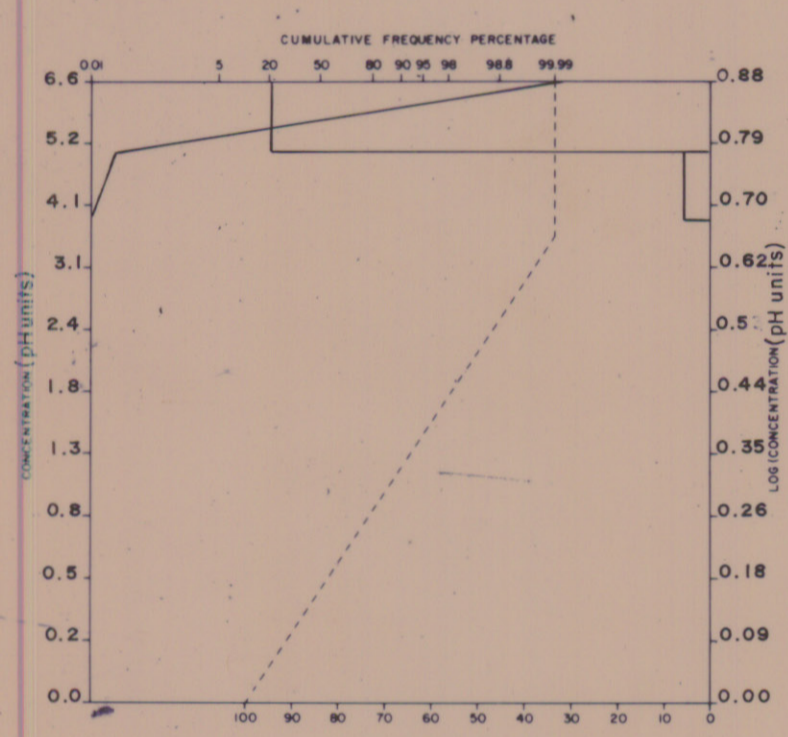
LEGEND

Sample number e.g. year sequential number
 location group ● 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



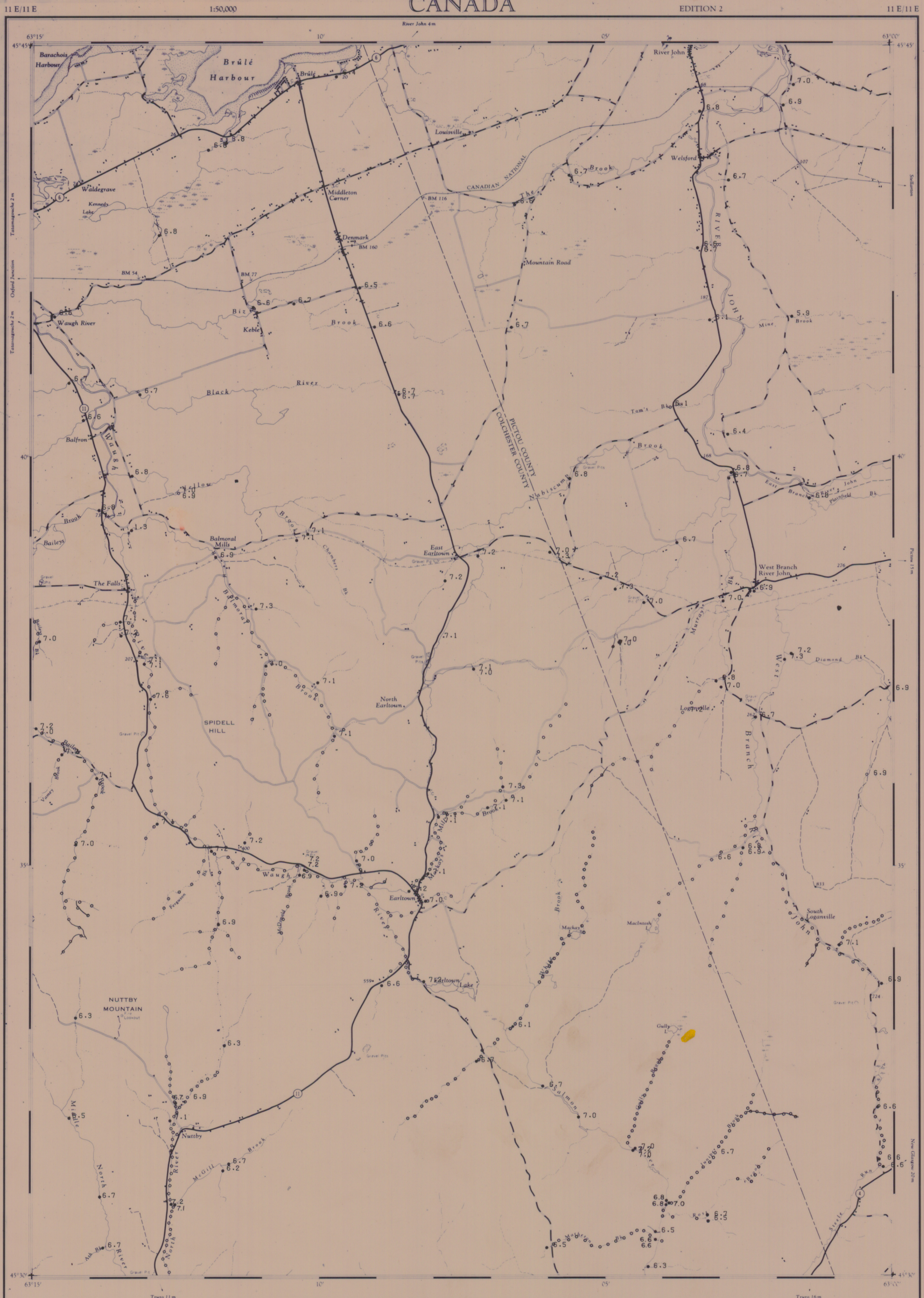
Note: Only data within this 1:50,000 sheet is included.

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
 Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
 Sample digestion: N/A
 Analytical technique: pH Meter
 Cartography: P.A. Lombard

TABLAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

11 E/13	11 E/14	11 E/15
11 E/12	11 E/11	11 E/10
11 E/5	11 E/6	11 E/7

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM



TATAMAGOUCHE
 NOVA SCOTIA

Compiled 1984 by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, from aerial photogrammetric data in 1959. Field surveys 1923 and 1944. Culture 1962, 1964. Printed 1986.
 Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa.
 Révisé en 1984 par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES MINES ET DES RELEVÉS TECHNIQUES, à partir de photos aériennes géométriques prises en 1959. Levés sur le terrain en 1923 et 1944. Vitrification des cartes en 1962, 1964. Imprimé en 1986.
 Des cartes sont en vente au Bureau de distribution des cartes, Ministère des Mines et des Relevés Techniques, Ottawa.

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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

Peak	Gravel	Water	Bar	Gravel
Hard surface all weather	Gravel	Water	Post Office	Bureau de poste
Hard surface all weather	Gravel	Water	Station	Gare
Soak on main road surface all weather	Gravel	Water	Mill	Moulin
Soak on other road surface all weather	Gravel	Water	Power transmission line	Ligne de transmission électrique
Cart track	Gravel	Water	Railway	Voie ferrée
Trail or path	Gravel	Water	Power transmission line	Ligne de transmission électrique
Water, normal stage	Gravel	Water	Water	Eau
Water, normal stage with bank	Gravel	Water	Water	Eau
Water, normal stage with bank	Gravel	Water	Water	Eau
Water, normal stage with bank	Gravel	Water	Water	Eau
Water, normal stage with bank	Gravel	Water	Water	Eau

CONTRIBUTION TO CANADA-NOVA SCOTIA
 CO-OPERATIVE MINERAL PROGRAM 1981-84

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