Canada

GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

11E/14 Malagash

Sample Numbers

SAMPLE NUMBERS

Nova Scotia Department of Mines and Energy

Sample Numbers

LEGEND

Sample number ..... e.g. location • 82 – 1 – 025 (year; sequential number; group)

Analytical value in p.p.m. (unless otherwise specified)... e.g. • 106

Geochemical Sample Medium

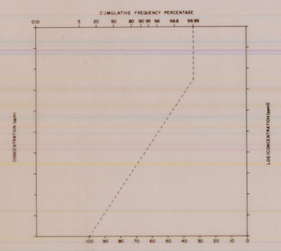
- Stream sediment, sieved ..... •
- Stream sediment, unsieved ..... ◦
- Lake sediment ..... ⭘
- Heavy mineral / panned concentrate ..... ⊕
- Soil ..... □
- Rock ..... ☼
- Peat ..... △
- Till ..... ■
- Other ..... ⊠

Note: Two (2) sample numbers per sample location indicates duplicate sample site...e.g... •82-1-025,026

N.R. = No Results

Not Applicable

HISTOGRAM AND BASIC STATISTICS



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

Average:
Number of samples:
Standard deviation:
Range:
Detection limit:

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

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

L	L	L
11 E/13	11 E/14	11 E/15
11 E/12	11 E/11	11 E/10

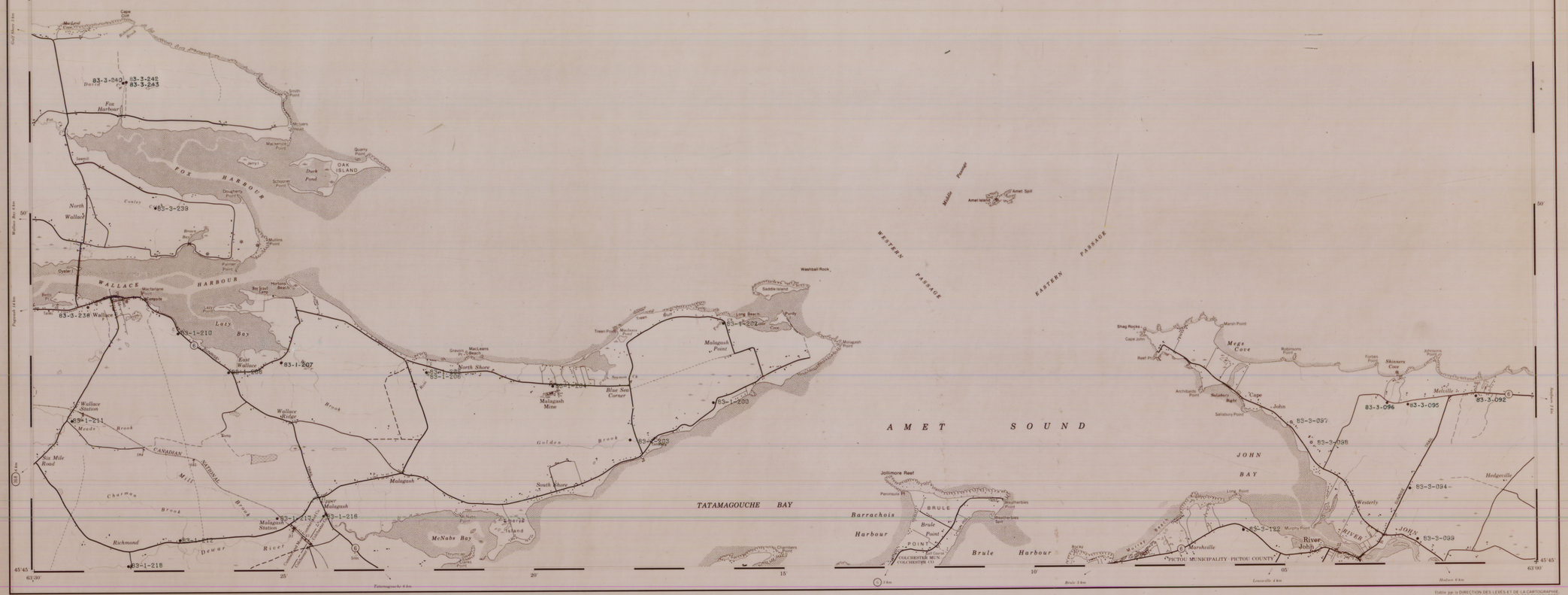
INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

11 E/14 — 1:50 000 — Canada — EDITION 3 — 11 E/14

63°30' 25' 20' 15' 10' 05' 63°00' — 46°00' — 50' — 45°45'

N O R T H U M B E R L A N D S T R A I T

(G U L F O F S T L A W R E N C E)



Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES
Updated from aerial photographs taken in 1979. Culture check 1980. Published in 1982.

Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.

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Roads: Routes
hard surface, all weather: pavée, route saison
hard surface, all weather: pavée, double saison
loose or stabilized surface, all weather: gravier, agglomiré, route saison
loose surface, dry weather: de gravier, temps sec
unclassified streets: rues hors classe
cart track: de ferme
trail, cut line or portage: sentier, percée ou portage

Dual highway 2 lanes separated / Voie double 2 chaussées séparées
Dual highway 4 lanes separated / Voie double 4 chaussées séparées
Main road / Route principale
Secondary road / Route secondaire

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES VOIR AU VERSO

MALAGASH
NOVA SCOTIA

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Miles
Metres 1000 0 1000 2000 3000 4000 Metres
Yards 1000 0 1000 2000 3000 4000 Yards

Information concerning location and precise elevation of bench marks can be obtained by writing to the Geodetic Survey, Surveys and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS
Metres 30 20 10 0 50 100
Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000 Feet

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

On peut obtenir des renseignements sur le lieu et l'altitude exacte des repères de nivellement en écrivant aux Levés géodésiques, Direction des levés et de la cartographie, Ottawa.

ECHELLE DE CONVERSION DES ALTITUDES
Mètres 200 100 0 200 300 Mètres

ÉQUIDISTANCE DES COURBES 50 PIEDS
Altitudes en pieds
Système de référence géodésique nord-américain, 1927
Projection transverse de Mercator

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1246
Geological Survey
Commission Geologique
Ottawa

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

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Mines and Energy