

pH-w

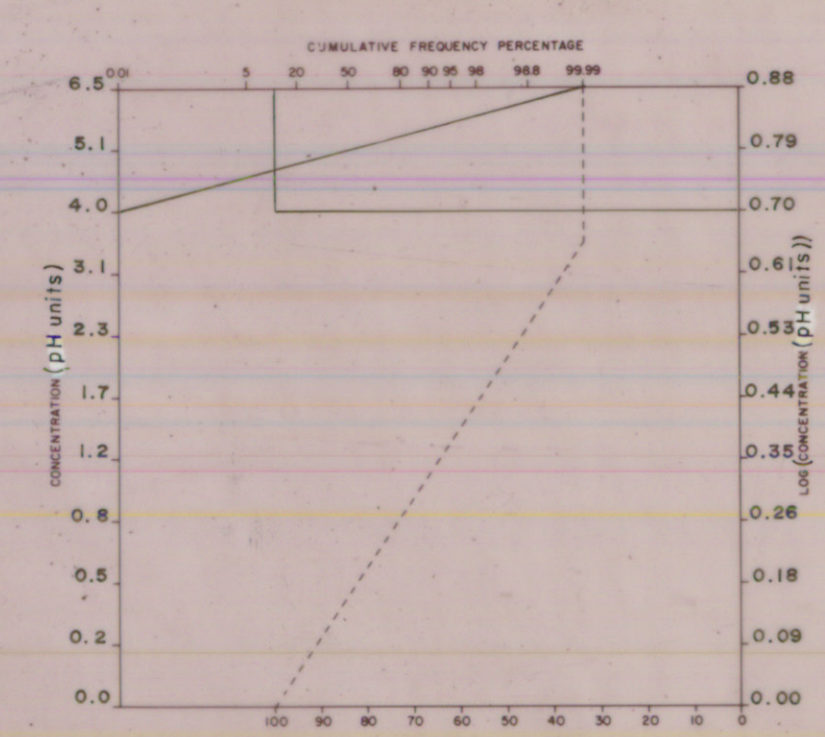
LEGEND

- Sample number year sequential number
..... e.g. 82-1-025 location 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

HISTOGRAM AND BASIC STATISTICS



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

Average: 6.94
Number of samples: 28
Standard deviation: 0.06
Range: 6.00 - 7.50
Detection limit: 0.1 pH units

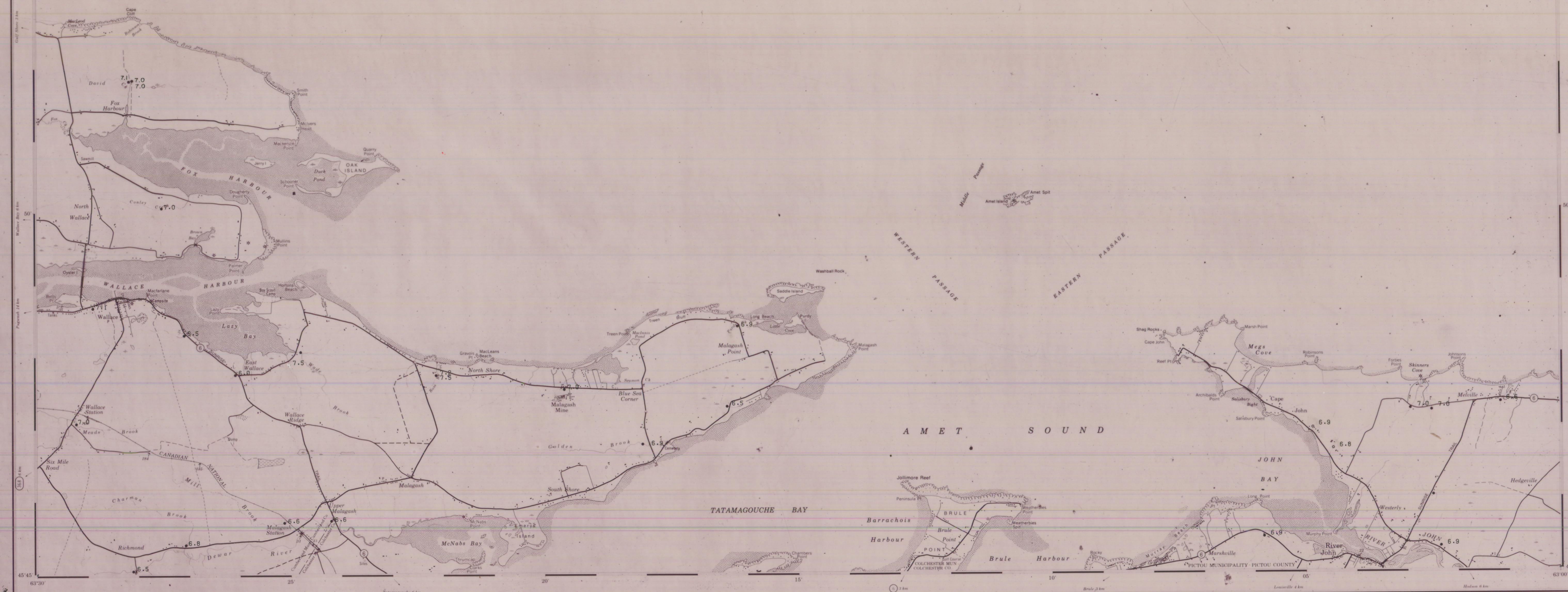
Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald
Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.
Sample digestion: Not Applicable
Analytical technique: pH Meter
Cartography: P.A. Lombard

TABLIÉRI D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

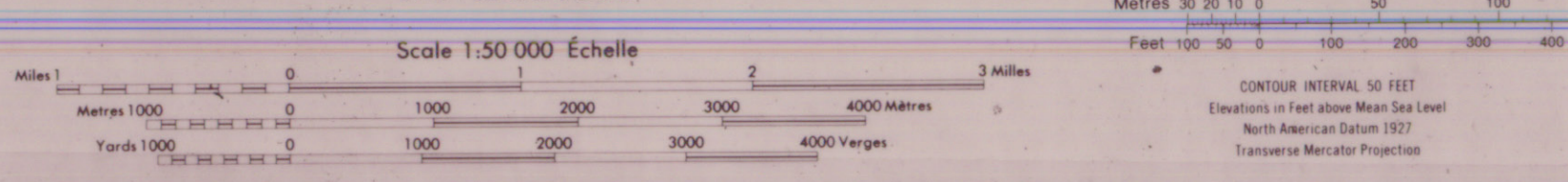
L	L	L
11 E/13	11 E/14	11 E/15
11 E/12	11 E/11	11 E/10

NOTE TO ACCORDING MAPS OF THE NATIONAL SPATIAL REFERENCE SYSTEM

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)



MALAGASH
NOVA SCOTIA



Produced by the SURVEYS AND MAPPING BRANCH
DEPARTMENT OF ENERGY, MINES AND RESOURCES
Revised from aerial photographs taken in 1975. Contour interval 100 feet (30.5 metres).
Copyright © 1982
Copies may be obtained from the Canada Map Office
Department of Energy, Mines and Resources, Ottawa
Price: \$1.00 per sheet.

English	French
Point	Point
Line	Ligne
Area	Surface
Water	Eau
Ice	Glace
Rock	Rocher
Soil	Sol
Vegetation	Végétation
Buildings	Bâtiments
Roads	Rues
Railroad	Voies ferrées
Power lines	Lignes électriques
Telephone lines	Lignes téléphoniques
Communication lines	Lignes de communication
Other	Autres

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

Do not obtain the measurements on the basis of latitude except the height of bench mark on account of level photographs. Direction des levés et de la cartographie, Ottawa.

Les données relatives aux bornes de référence et à leur altitude exacte ne doivent pas être obtenues sur la base de photographies aériennes prises en 1975. Direction des levés et de la cartographie, Ottawa.

© 1982, Le Ministère de l'Énergie, des Mines et des Ressources.

Produced by the SURVEYS AND MAPPING BRANCH
DEPARTMENT OF ENERGY, MINES AND RESOURCES
Revised from aerial photographs taken in 1975. Contour interval 100 feet (30.5 metres).
Copyright © 1982
Copies may be obtained from the Canada Map Office
Department of Energy, Mines and Resources, Ottawa
Price: \$1.00 per sheet.

OPEN FILE
DOSSIER PUBLIC
1246
Geological
Survey
Commission
Géologique
Ottawa

OPEN FILE
OFM 86-13
Nova Scotia
Department of
Mines and Energy