

**MINES AND ENERGY BRANCHES
OPEN FILE REPORT 94-021**

Compilation of Seabright Resources Inc.
Till and Soil Geochemical Data, Nova
Scotia

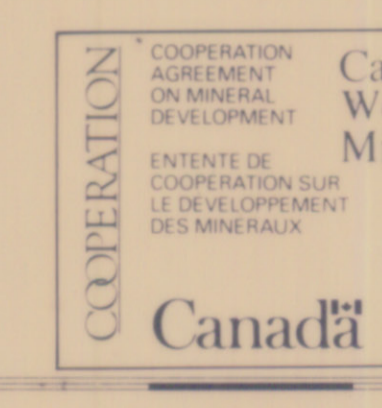
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Graves, A. B. Hudgins and P. J. Rogers

LEGEND

- Sample site of C horizon till and B horizon soil.
- Sample type is coded using first 2 letters and is followed by a 5 digit sample number (XX00000).
- Sample codes for each survey year are as follows:
 - ST 1986 till helicopter 1 km (ST23001 to ST23815) and 1986 till 500m grid.
 - SS 1986 soil helicopter 1 km (SS23001 to SS23815) and 1986 soil 500m grid.
 - AA 1987 till helicopter 1 km (AA00001 to AA01620).
 - SS 1987 soil helicopter 1 km (AA02001 to AA03620).
 - AA 1987 till and soil 500m grid.
 - AB 1987 till and soil 500m grid.
 - AC 1987 till and soil 500m grid.

Details about the collection, preparation and analysis of each sample are given in the accompanying open file report.

This map is based on information taken from the National Topographic System map sheet number 21A/02 © 1976. Her Majesty the Queen in Right of Canada with permission of Natural Resources Canada



COOPERATION AGREEMENT ON MINERAL DEVELOPMENT
Canada and Nova Scotia,
Working for a Stronger
Mineral Industry

Nova Scotia Department of Natural Resources

Honourable Donald R. Downe, Minister

Halifax, Nova Scotia
1994