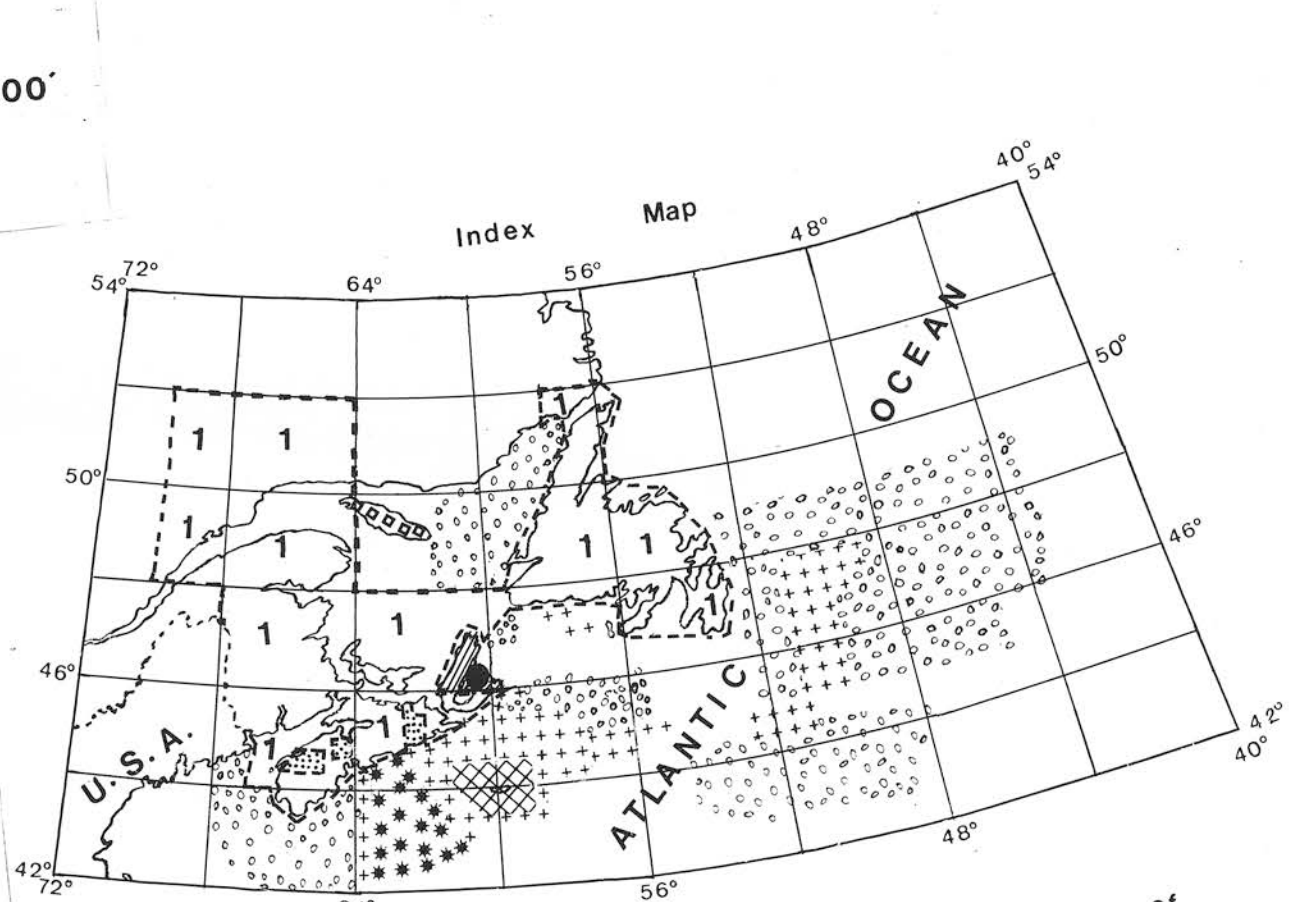


# MAGNETIC MAP OF THE ATLANTIC PROVINCES



- Legend
- 1 Aeromagnetic data from surveys by the Geological Survey of Canada and under the Federal/Provincial Programme
  - 2 Aeromagnetic data from Cape Breton Metals Ltd.
  - 3 Aeromagnetic data from the Department of Mines, Province of Nova Scotia
  - 4 Aeromagnetic data from Gordon Minerals Ltd.
  - 5 Aeromagnetic data from Imperial Oil
  - 6 Aeromagnetic data from Mobil Oil
  - 7 Aeromagnetic data from surveys by the National Aeronautical Establishment and 415 Squadron, R.C.A.F., Summerside, P.E.I.
  - 8 Shipborne magnetometer data collected during surveys by the Canadian Hydrographic Service

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OTTAWA

## LEGEND

Geophysical Compiler D.A. Reuter 1977  
Base map assembled by the Geological Survey of Canada and under the Federal/Provincial Programme  
400 gamma  
300 gamma  
200 gamma  
100 gamma  
0 gamma  
-100 gamma  
-200 gamma  
-300 gamma  
-400 gamma  
Magnetic interval is 200 gamma  
Contour interval is 200 gamma

No Data

No Data

No Data

The residual total field data shown on this map has been obtained by subtracting the 1965.0 International Geomagnetic Reference Field corrected for secular variation from aeromagnetic and shipborne magnetic data obtained by various government and private companies (see index map).