

The bathymetric contours were obtained from charts published by the Canadian Hydrographic Service, Marine Sciences Branch.

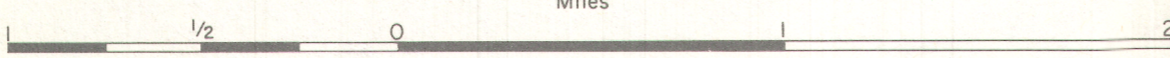
ISOMAGNETIC LINES (absolute total field)
500 gammas,
100 gammas,
50 gammas,
Magnetic depression,

Bathymetric contours in feet below sea-level

MAP 5336 G

20 0/2 WEST
SCOTIAN SHELF

Scale: Two Inches to One Mile = 31,680 Miles



The ship magnetometer survey was conducted between May and June 1960, using a direct-reading proton free-precession magnetometer. The ship position was controlled by a Two Range Decca Survey System. The survey and subsequent compilation were carried out by personnel from the Geophysics Division, Geological Survey of Canada.

Drafting by Lockwood Survey Corporation Ltd.
No correction has been made for regional variation.

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SCOTIAN SHELF
SHEET 20 0/2 WEST

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