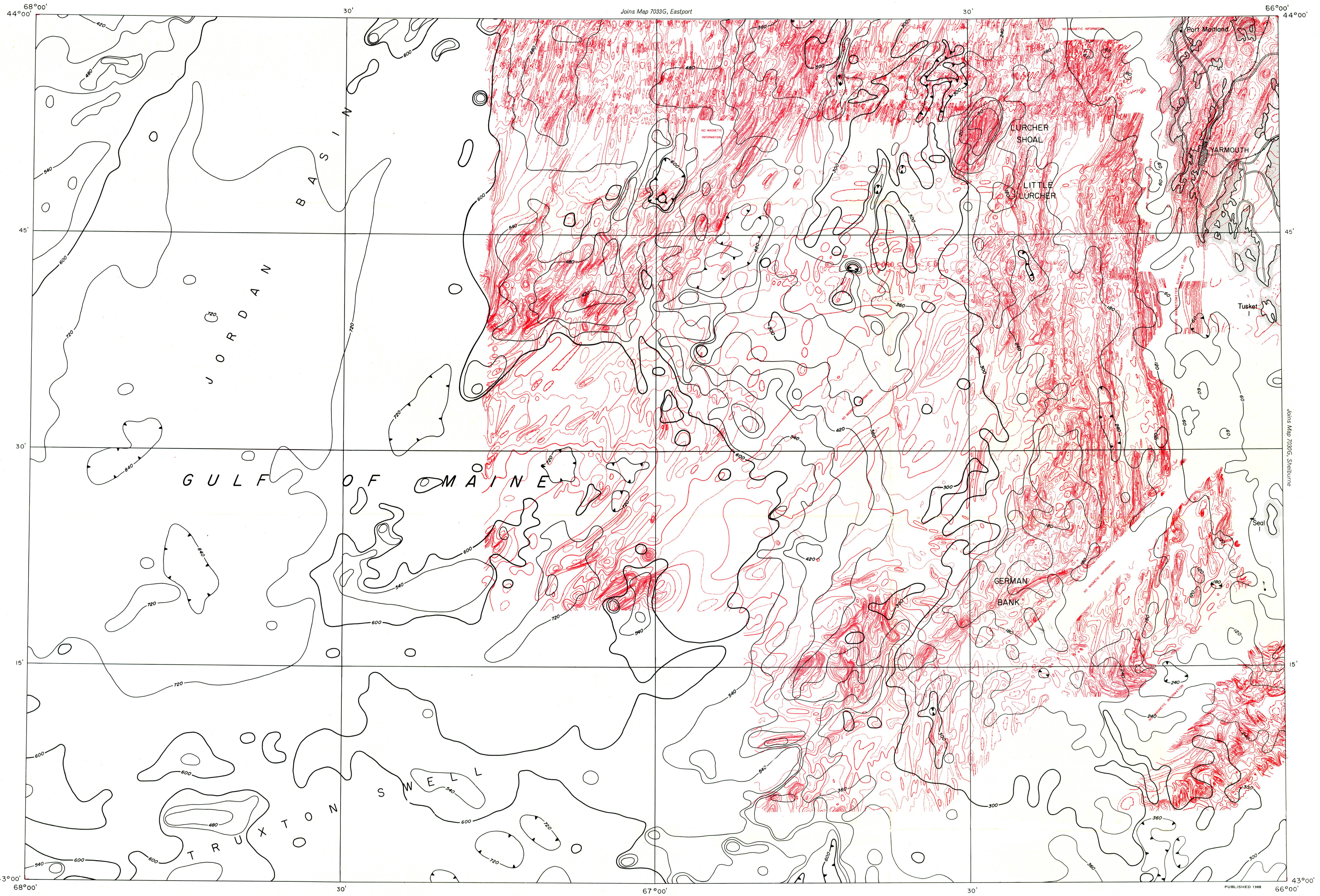


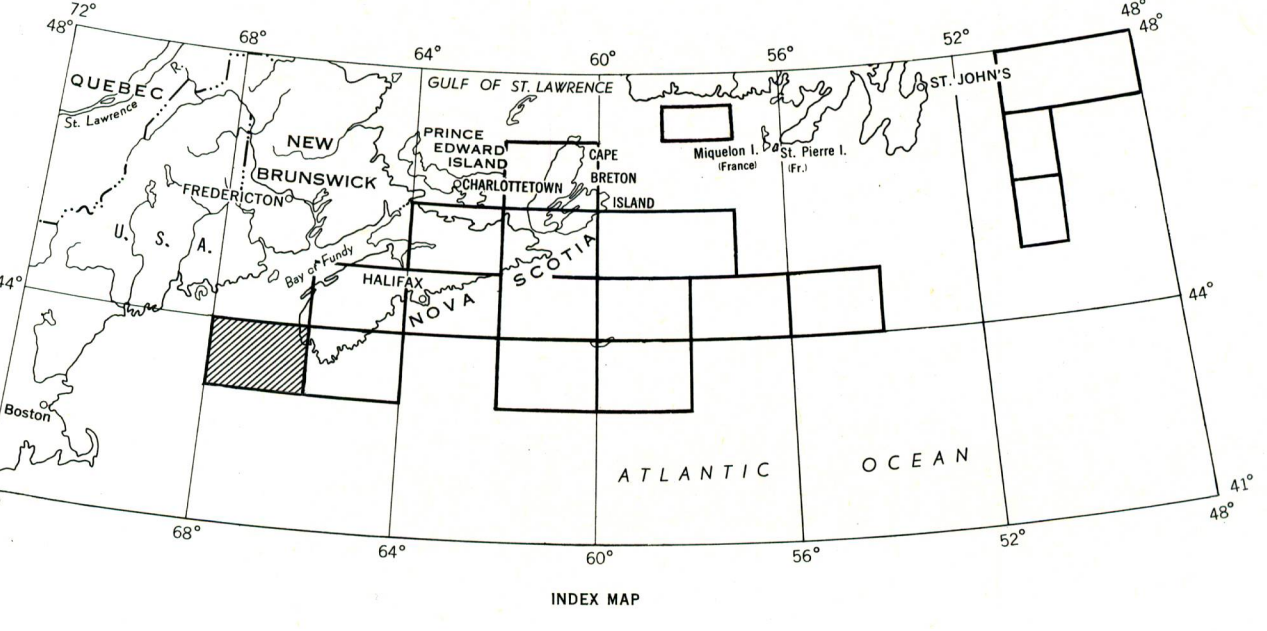


Joins Map 7033G, Eastport



Joins Map 7033G, StHuberts

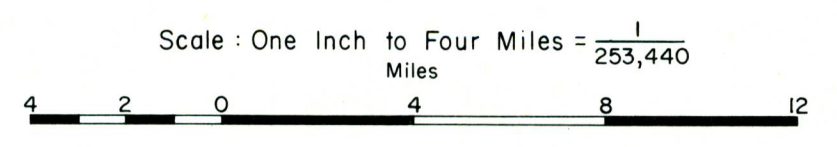
PUBLISHED 1968



The ship magnetometer survey of one-half mile sheets 20 O/1E; 20 O/1W; 20 O/2E; 20 O/2W; 20 O/7E; 20 O/8W and 20 O/8E was carried out between May and June 1960. For sheets 20 O/7W; 20 O/9E; 20 O/9W; 20 O/10E; 20 O/10W the survey was conducted between May and June 1960 and 1961. For sheets 20 O/6E; 20 O/11E and part of 20 O/11W; 20 O/14E and part of 20 O/14W and part of 21 B/3E and 21 B/3W; 20 O/15W and part of 21 B/2W; 20 O/15E and part of 21 B/2E; 20 O/16W and part of 21 B/1W; and 20 O/16E was carried out between May and June 1961. The ship used a Two Range Decca System for navigation.

No correction has been made for regional variation.
The bathymetric contours were obtained from charts 4011 and 4012 published by the Canadian Hydrographic Service, Marine Sciences Branch.
Bathymetric contours in feet below sea level. 200
Drafting by Lockwood Survey Corporation Ltd.

MAP 7291 G
YARMOUTH
SCOTIAN SHELF



The airborne magnetic survey covering the land areas for one-half mile sheets 20 O/9E and 20 O/16E was conducted during September to October 1956 by the Geological Survey of Canada at a mean terrain clearance of 1000 feet.

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