



UNITED STATES AND CANADA - EAST COAST
MAINE - NEW BRUNSWICK
GRAND MANAN CHANNEL
SOUTHERN PART

Magnetic Projection
 Scale 1:50,000 at Lat. 44°35'

North American Datum of 1983
 (World Geodetic System 1983)

DEPTHS IN METERS AND DECIMETERS
AT LOWEST NORMAL TIDE

Additional information can be obtained at nauticalcharts.noaa.gov.
 For Symbols and Abbreviations see Chart No. 1.

HEIGHTS
 In U.S. waters, elevations of lights and landmarks and clearance of bridges and overhead cables are given in meters and refer to Mean High Water, with certain sea level elevations and clearances are referred to Mean Sea Level. In Canadian waters all elevations and clearances are referred to Higher High Water Low Tide.

AUTHORITIES
 Hydrography and topography by the Canadian Hydrographic Service with additional data from the National Ocean Service, Coast Survey, International Boundary Commission, U.S. Geological Survey, Corps of Engineers, U.S. Coast Guard and Canadian Ministry of Transport.

HISTORICAL DATA
 The horizontal reference datum of this chart is the North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1983 should be corrected to average of 0.20" northward and 0.20" eastward to agree with this chart.

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This chart has been corrected to the latest information available. The National Ocean Service encourages users to submit corrections, additions, or comments for improving the chart to the Coast Marine Chart Division, National Ocean Service, NOAA, Silver Spring, Maryland 20910-3282.

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 U.S. DEPARTMENT OF COMMERCE
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
 NATIONAL OCEAN SERVICE
 COAST SURVEY

SCALE 1:50,000
 METRIC Miles
 0 1000 2000 3000 4000 5000 6000
 METERS

FEET
 0 1000 2000 3000 4000 5000 6000
 METERS

Grand Manan Channel - Southern Part
 DEPTHS IN METERS - SCALE 1:50,000

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