UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

GREAT WASS ISLAND QUADRANGLE
MAINE-WASHINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 GREAT WASS ISLAND 15′ QUADRANGLE

(ADDISON) (JONESPORT) (ROQUE BLUFFS) (DRISKO ISLAND)

67°37′30″ 35′ 32′30″ 67°30′
44°30′ 27′30″ 25′ 22′30″
760 000 FEET 240 000 FEET 200 000 FEET 730 000 FEET

BEALS 1.8 MI.

GREAT WASS ISLAND
WESTERN BAY
EASTERN BAY
MUD BAY
BEALS ISLAND
JONESPORT
GULF OF MAINE
ATLANTIC OCEAN

Slate Island
Folkingham Cove
Slate I Cove
Alley Pt
Foul
Deep Cove
Sand Cove North
Foul Sand Cove
Mud
Mud Hole
Mud Hole Pt
Norton Ledge
Black Duck Cove
Norton Pt
Rake
Heath
Popplestone Ledge
Little Cape Pt
Cupola
TELEPHONE LINE
Cape Cove
Three Falls Harbor
Browney
Browney Island
Three Falls Pt
Popplestone Cove
Little Pond Head
The Pond
Red Head
Pond Point
Fisherman Island
Mannings Farm
Crumple I
Crumple
Curlew Rock
Seal Rock
Green Rock
Green Island
Little Hardwood Island
Calf I
Mink I
Mistake Harbor
Green I
Water Island
Moose Peak L H
U S Coast Guard Sta
Mistake Island
MAIN CHANNEL
Knight Island
WAY
MUD HOLE CHANNEL
Black Ledges
Channel Rock
Freeman Rock
Crow Pt
Crow I
Money I
Black I
Mash
The Cows Yard
Little Peabody I
Big Peabody I
HEAD HARBOR ISLAND
Black Head
Head Harbor
STEELE HARBOR ISLAND
Hall Cove
Hall Island
Brim Cove
Man Island
Upper Herring Cove
Lower Herring Cove

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 12 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Mapped by the U. S. Coast and Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS

Topography by plane-table surveys and
from aerial photographs by multiplex methods
Aerial photographs taken 1944. Field check 1948
Hydrography from surveys dated 1870 to 1943

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maine coordinate system,
east zone

No distinction is made between dwellings, barns,
commercial, and industrial buildings

Unchecked elevations are shown in brown

1945
MAGNETIC NORTH
TRUE NORTH
APPROXIMATE MEAN
DECLINATION, 1948

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 16 LANE	Improved dirt
Medium-duty	4 LANE 16 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route State Route

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.
USC&GS T-8650

GREAT WASS ISLAND, ME.
NE/4 GREAT WASS ISLAND 15′ QUADRANGLE
N4422.5—W6730/7.5

EDITION OF 1950

USGS
Historical File
Topographic Division

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