UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

BLOCK ISLAND QUADRANGLE
RHODE ISLAND–WASHINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(QUONOCHONTAUG) 6666 I SW

71°37'30" 41°15' 4569000m N. 12'30" 41°07'30" 20 000 FEET 4557

2810000m E. 282 POINT JUDITH 11 MI. 35' 284 285 286 32'30" 490 000 FEET 288 289 PROVIDENCE 43 MI. NEWPORT 20 MI. 290 71°30' 41°15' 60 000 FEET 4569 4568 4567 4566 4565 12'30" 4564 4563 4562 4561 10' 4560 4559 4558 4557 4556000m N. 41°07'30"

2800000 FEET 281 282 283 35' 284 285 286 32'30" 287 288 289 2900000m E. 71°30'

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977

NEW LONDON, CONN 27 MI

NEW LONDON FERRY

POINT JUDITH-NEWPORT-PROVIDENCE FERRY

NEWPORT-PROVIDENCE FERRY

BLOCK ISLAND SOUND

RHODE ISLAND SOUND

ATLANTIC OCEAN

Sandy Pt
Block Island N Lighthouse
Cod Cove
Grove Pt
Grove Point Rock
Beach Plum Hill
Cove
Sachem Pond
Wreck
Isaiahs Gully
Old Briton Rock
Wreck
Logwood
Beach Plum Neck
Middle Pond
Clay Head
Bush Lot Hill
Niles Swamp
Little Sachem Pond
Balls North Pt
Governor Gorton Farm
BM
Clayhead 141
Snores Rocks
Wash Pond
Sheffield Cem
Long Lot Pond
Balls Cove
Garden Pond
Clayhead Swamp
Balls Pt
Roiles Harbor
BM 40
Jerrys Pt
Skippers Island
Old Breach Cut
Georgian Swamp
Gunners Hill
Manson Beach
Corn
US COAST GUARD STA
Great Salt Pond
Harbor Neck
Charleston Beach
Cormorant Pt
Cormorant Cove
Harris Pt
Indian Head Neck
Scotch Beach
Block Island Crescent
Grace Cove
Champlins Dock
Sandy Hill
Grace Pt
Rodman Pond
Betty Pucky Pond
New Harbor
Jobs Hill
Veterans Park
Rat Fort
Bath House
Block Island State Beach
Dunn Landing
Island Cem
Swede Hill
Trims Harbor
Light
Dories Cove
Block Island Beacon Hill 201
Beacon Hill
New Meadow Hill Swamp
Old Harbor
Martins Pt
Mouwneit Hill
Mill Pt
Lantern Rk
New Shoreham
Franklin Swamp
Sunset Hill
Beacon
Block Island State Airport
Continental Pond
Pebbly Beach
Old Harbor Landing
Stevens Cove
BM 129
Coonimus Swamp
Dodge Cem
Great Swamp
High Sch
Ambrose Swamp
Old Harbor Pt
Isaacs Corner
Indian Cem
Harbor Hill
Green Hill Cove
Cherry Tree Hill
Cem 141
Fresh Pond 89
Fresh Swamp
Worden Pond
Bluff Head
Deep Pond
Tilson Cove
Southwest Pt
Peckham Pond
Pilot Hill
BM 171
Old Whale Rock
Sands Pond
John E's Pond
Payne Pond
Cat Rock Cove
Schooners Pt
Mitchell Pond
BM 125
Southeast Pt
Block Island SE Lighthouse
Sand Bank Cove
Dickens Pt
Plover Hill
Corn Cove
Lighthouse Cove
Vaills Beach
Great Pt
Spar Pt
Barlows Pt
Lewis Pt
Black Rock Pt
Toms Pt
Split Rock Cove
Black Rk

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USGS and USC&GS

Topography by planetable surveys 1923 with revision from aerial photographs in 1943
Culture revised by the Geological Survey 1957

Hydrography from USC&GS charts 269 (1956), 1210 (1957), 1211 (1954), and supplementary information

Polyconic projection. 1927 North American datum
10,000-foot grid based on Rhode Island coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1970. This information not field checked

MN GN
14° 249 MILS
1°41 30 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 2.6 FEET IN GREAT SALT POND AND 2.9 FEET IN RHODE ISLAND SOUND

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

R.I.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty
Light-duty
Unimproved dirt

Map photoinspected 1975
No major culture or drainage changes observed

BLOCK ISLAND, R. I.

N4107.5—W7130/7.5
PHOTOINSPECTED 1975
1957
PHOTOREVISED 1970
AMS 6666 II NE—SERIES V815

RECEIVED
DEC 3 1 1998
USGS NMC
HISTORICAL MAP ARCHIVES

6-60547-07-D NBSI
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