UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CONNECTICUT
HIGHWAY DEPARTMENT

MYSTIC QUADRANGLE
CONNECTICUT—NEW YORK—RHODE ISLAND
7.5 MINUTE SERIES (TOPOGRAPHIC)

(UNCASVILLE) (ASHAWAY)

72°00′ 41°22′30″ 250 000m.E. BURNETTS CORNER 1 MI. 370 000 FEET (R. I.) OLD MYSTIC 1.2 MI. 57′30″ 0.5 MI. TO CONN. 27 (OLD MYSTIC) OLD MYSTIC 2.5 MI. 55′ 3 MI. TO CONN. 95 830 000 FEET (CONN.) PAWCATUCK (JUNC. U.S. 1) 3.5 MI. 2 580 000 FEET (N.Y.) 71°52′30″ 41°22′30″

4584 000m.N.

100 000 FEET (R. I.)

20′

17′30″

160 000 FEET (CONN.)

380 000 FEET (N.Y.)

41°15′

420 000 FEET (N.Y.)

190 000 FEET (CONN.)

70 000 FEET (R. I.)

4571 000m.N.

(NEW LONDON) (WATCH HILL)

NEW LONDON 6.3 MI. POQUONOCK BRIDGE 2.2 MI. I MI. TO U.S. 1 GROTON LONG POINT 0.8 MI. FISHERS ISLAND 1 MI. PAWCATUCK 2.5 MI. WAKEFIELD, R.I. 2.4 MI.

G R O T O N
S T O N I N G T O N
F I S H E R S I S L A N D S O U N D
B L O C K I S L A N D S O U N D
W E S T E R L Y
M A S O N I S L A N D
S O U T H O L D

Bindloss Brook, Noank, Sandy Hill Road, Fish Cem, Pequot Hill, Leeyard Brook, Mystic River, Elm Grove Cemetery, Mystic Seaport, Pequot Trail, Pequotepos Brook, Jerry Browne Road, Mystic Reservoir, Dean Hill Road, Hilliard Cem, Pequot Road Ch, Pequot Avenue, Flanders Road, Montauk, Copps Brook, Quambaug Ch, Stony Brook Road, Silvias Pond, Farmholm Private Road, Barnes Road, Pine Point Sch, Dogpaddle Brook, Wequetequock, Wequetequock River, Fishtown Cem, Packer Cem, Fishtown Road, West Mystic, Butler Sch, Mystic, Murphy Pt, Tidal BM 3, Willow Pt, Ball Park, BM 16, Hartford Avenue, Hewitt Road, Quambaug Cove, Collins Road, St Mary Cem, Golf Course, Quaduck Cove North, Evergreen Cemetery, Stonington Landing Field, Palmer Neck, Beebe Pond, Beebe Cove, Pine Point, Spence Hill Pt, Brown No 2, Pile HARBOR, Ocean Drive, Miner Cem, Quambaug BM, New Haven, New York, Wamphassuck Neck, Lords Point, Harbor Island, Goat Island, Barn Island Hunting Area, Stonington, Erlhu Island, Sixpenny Island, Clam Pt, Andrews Island, Twin Brothers, Lyddy Island, Rock Island, Dodges Island, Dodge, Ram Pt, Cunningham, Piles, Noank, BM 25, Seal Rocks, Cormorant Reef, Red Reef, White Rock, Baker Island, Mason Point, West Cove, Morgan Point Light, Mouse Island, Whale Rock, Mystic, Gates Island, Ram Island, Ellis Reef, Noyes Rock, Noyes Shoal, Planet Rock, Whaleback Rock, Swimming Rock, Light, Piling, Breakwater, Wamphassuck Point, Stonington Point, Oil, Rhodes Folly, Sandy Point, Project Depth 7½ Feet, Little Narragansett Bay, Connecticut Rhode Island, Tidal Flat, New London Co Washington Co, Ruins, Napatree Point, Napatree Beach, Wicopesset Island, Seal Rocks, East Point, Mud Pond, Money Pond, Ice Pond, Winthrop, Wicopesset Passage, Lords Passage, Catumb Rocks, Catumb Passage, Brooks Point, Hungry Point, Foul, Coast Guard Sta, East End 1, East End 2, Wreck Island, Chocomount Cove, Clay Point, Chocomount Reservoir, Chocomount Beach, South Beach, Barleyfield Cove, Middle Farms Pond, Treasure Pond, Beach Pond, Barlow Pond, Island Pond, Brickyard Pond, Dolphins, West Harbor, Isabella Beach, Pulpit Rock, West Clump, Middle Clump, East Clump, Seal Rocks, Ruins, Napatree Point, Napatree Beach, Fishers Island Sound, New London Co Suffolk Co, Connecticut New York, Rhode Island New York, Block Island Sound, Westerly, Stonington, Mystic, Noank, Groton, Fishers Island, Mason Island, Montauk Point 1:62 500, Gardiners Island 1:62 500

810 000 FEET (CONN.) 2 550 000 FEET (N.Y.) 57′30″ 55′ 390 000 (R. I.) 71°52′30″

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Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, USCE, and Connecticut Geodetic Survey

Topography by planetable surveys 1942. Revised 1958

Hydrography compiled from USC&GS charts 358 (1957), 359 (1958), and 1211 (1950)

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

14° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1958

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
DATUM IS MEAN SEA LEVEL
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 2.7 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

USGS Historical F... Topogra...

CONNECTICUT
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

MYSTIC, CONN.—N.Y.—R. I.
N4115—W7152.5/7.5

1958

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