UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CONNECTICUT
HIGHWAY DEPARTMENT

MILFORD QUADRANGLE
CONNECTICUT
7.5-MINUTE SERIES (TOPOGRAPHIC)

6366 I SW (LONG HILL)
6366 I SE (ANSONIA)
6366 IV SW (NEW HAVEN)
6366 II NW (BRIDGEPORT)
6366 III NW (WOODMONT)

73°07'30" 41°15' 658000m.E. 659 SHELTON 5.1 MI. 660 5' 15 4.4 MI. TO CONN. 34 662 3 MI. TO CONN. 15 2'30" 520 000 FEET 665 NEW HAVEN 7 MI. ALLINGTOWN 5 MI. 666 NEW HAVEN 6.2 MI. 0.3 MI. TO INTERCHANGE 41 73°00' 41°15'

4567000m.N. 4568 4567 4565 4564 12'30" 4563 4562 4561 4560 4559 10' 4558 4557 4556 4555000m.N. 110 000 FEET

1.5 MI. TO CONN. 8
BRIDGEPORT (P.O.) 4.4 MI. 0.6 MI. TO INTERCHANGE 32
BRIDGEPORT (P.O.) 3.6 MI.
BRIDGEPORT (P.O.) 4.6 MI.
STRATFORD 1.4 MI.
WEST SHORE 2.5 MI. NEW HAVEN 10 MI.

MILFORD
STRATFORD
Oronoque
Orchard
Putney
Pecks Mill Pond
Fowler Island
Baldwins Crossing
Tollgate
Baldwin Swamp
Forest Heights
Trailer Park
Shopping Center
Drive-in Theater
Kings Highway Cem
Rose Mill Pond
Indian Lake
Service Area
Clark Pond
Quirks Pond
Farley Swamp
Eels Hill
US MIL RES
Milford Lawns
Woodmont
Seabreeze Sch
Clark Hill
Burwell Hill
Burwells Beach
Fairview Beach
Morningside
Bryan Hill
Merwin Hill
Calf Pen Meadow Sch
Bayview
Point Beach
Pond Point
Knobb Hill
Welches Point
Fort Trumbull
Fort Trumbull Beach
Silver Beach
THE GULF
Myrtle Beach
The Bar
Charles
Charles Island
Walnut Beach
Wildermere Beach
Laurel Beach
Cedar Beach
Milford Pt
Crimbo Pt
Sniffens Pt
Nells Island
Naugatuck Gardens
Naugatuck Junction
Devon
Riverdiff
Lordship
Stratford Point
U S Coast Guard Sta Lighthouse
Gun Club
Beach
Marine Basin
IGOR SIKORSKY MEMORIAL AIRPORT
Milford Harbor
Gulf
Housatonic River
Long Island Sound
Pumpkin Delight Sch
Lennox Ave Sch
Simon Lake Sch
Kay Ave Sch
Orange Ave Sch
St Marys Ch
St Marys Cem
Milford Cem
Wilcox Park
High Sch
Law High Sch
Meadowside Sch
St Anns Sch
Post Office
Sewage Disposal
Water
Hospital
Gasoline
Mill River Country Club
Long Brook Park
Boat Club
Light
Breakwater
Short Beach
Pond
Brook
Creek
Baldwins Bridge
Washington Bridge
Wash.
Tracks
Interchange 31
Interchange 32
Interchange 33
Interchange 34
Interchange 35
Interchange 36
Interchange 37
Interchange 38
Interchange 39
Interchange 40
Interchange 41
Fairfield Co
New Haven Co
Merritt Parkway
Wilbur Cross Parkway
Connecticut Turnpike
Boston Post Road
Amtrak
Milford Reservoir
Mohawk Swamp
Great Cr
Black Swamp
Billberry Swamp
Lily Pond
Dismal Swamp
Stubby Plain Brook
Indian Creek
Gulf Beach
Gulf Pond
Gulf Pond Creek
Meadow Creek
Bayview Beach
Farview Beach
Burwells Beach
Pond
Water
Sewage Disposal
Light
Beacon
Tracks
Interchange
Post Office
Gun Club
Lighthouse
Beach
Pond
Point
Creek
Brook
Swamp
Reservoir
Harbor
Sound
Island
Bay
Cr

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 6.6 FEET

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

MN GN
14° 249 MILS
1°17' 23 MILS
UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

CONNECTICUT
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with State of Connecticut agencies from aerial photographs taken 1982 and other sources. This information not field checked
Map edited 1984
Purple tint indicates extension of urban areas

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOA, and Connecticut Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1949. Field checked 1951. Revised 1960

Selected hydrographic data compiled from NOS/NOAA charts 218 and 219 (1959)
This information is not intended for navigational purposes

Polyconic projection. 10,000-foot grid ticks based on Connecticut coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 5 meters south and 37 meters west as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates areas in which only landmark buildings are shown

There may be private inholdings within the boundaries of the National or State reservations shown on this map

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

MILFORD, CONN.
41073-B1-TF-024

1960
PHOTOREVISED 1984
DMA 6366 II NE—SERIES V816

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES