UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

MANOMET QUADRANGLE
MASSACHUSETTS—PLYMOUTH CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6868 II SW (DUXBURY)

70°37′30″ 42°00′ 366 000m E. 368 35′ 369 370 371 372 32′30″ 373 374 870 000 FEET 70°30′ 42°00′

4650000m N. 4650 4649 360 000 FEET 4648 4647 4646 4645 4644 4643 4642 4641 4640 4639 4638 4637 000m N.

57′30″ 55′ 330 000 FEET 41°52′30″

840 000 FEET

Bank
Browns
Tidal Flat
PLYMOUTH BAY
CAPE COD BAY
Warren Cove
Rocky Point
Tidal Flat
Standpipe
PLYMOUTH 2.8 MI.
6867 I NW (PLYMOUTH)
BOSTON 42 MI.
PLYMOUTH 4 MI.
Plymouth Country Club
RIVER
Eel
Cem
Roadside Park
Cleft Rock
Cranberry Bog
Priscilla Beach
White Horse Rock
White Horse Beach
VALLEY RD.
White Horse Cem
Bartlett Pond
Manomet Pt
Manomet Heights
Scokes Pond
Stage Point
Stone Horse Rocks
Mary Ann Rocks
Manomet Hill
Lookout Tower 395
Radio Towers
Manomet
Manomet Sch
Manomet Bluffs
Sub Sta
Water Tank
Fishermans Landing
Warner Pond
Rabbit Pd
Churchill Landing
Campground
Fresh Pond
The Arm
Beaver Dam Pond
Cedar Bushes
Manomet Beach
Shallow Pond
Indian Hill
Long Island Pond
Island Pond
Clam Pudding Pond
Briggs Reservoir
Telegraph Hill
Symmington
Forge Pond
Cranberry Bogs
Cranberry Bog
PINE HILLS
PLYMOUTH
DOTEN ROAD
SANDWICH ROAD
CLIFFORD ROAD
BEAVER DAM ROAD
BARTLETT ROAD
INDIAN ROAD
LONG POND ROAD
CLARK ROAD
MASS. 3 2 LANE
7 MI. TO U.S. 6
VALLERSVILLE 0.3 MI.
7 MI. TO U.S. 6
(WAREHAM) 6867 I SW
6867 I SE (SAGAMORE)

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Massachusetts Geodetic Survey

Topography by planetable surveys 1933. Revised 1962

Selected hydrographic data compiled from USC&GS charts 245 (1960) and 1208 (1961). This information is not intended for navigational purposes

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

MN GN
15½° 276 MILS
1°03′ 19 MILS
UTM GRID AND 1962 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
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 4.8 FEET

MASS.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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