1.2 MI. NORTH DARTMOUTH 1.1 MI.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

1.1 MI. NEW BEDFORD P. O. 1 MI.

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
WILLIAM H. BURACKER, COMMISSIONER
(New Bedford North)

MASSACHUSETTS
(BRISTOL COUNTY)
NEW BEDFORD SOUTH QUADRANGLE (Marion)
7½ MINUTE SERIES

U. S. G. S.
FILE COPY
Information and Editing.

U. S. G. S.
FILE COPY
Information and Editing.

HORSENECK BEACH 10 MI.
DARTMOUTH 3.3 MI.

SOUTH WESTPORT 4 MI.

HEAD OF WESTPORT 6.3 MI.
DARTMOUTH 0.6 MI.

DARTMOUTH 3.2 MI.

0.7 MI. TO U. S. 6

(Westport)

(Scontican Neck)

FAIRHAVEN
NEW BEDFORD
DARTMOUTH
Palmer I
Fort Phoenix
Little Egg I
Egg I
Clark Cove
Rodney French Blvd
Fort Rodman
Clark Pt
Butler Flats Lighthouse
Moshers Pt
Solemar Hospital
Bliss Corner
Crapo Sch
Apponagansett
Maccomber Corner
Wilburite Corner
Apponagansett Ch
Bakersville Sch
Cushman Sch
South Dartmouth
Little I
Apponagansett River
Apponagansett Bay
Ricketsons Pt
Padanaram Breakwater
Barryview
Nonquit
Smiths Neck Ch
Smiths Neck Sch
Shore Acres
Keel Rock
Bareskneed Rocks
Ragged Rocks
White Rock
Round Hill
Round Hill Pt
Dumpling Rocks
Salters Pt
Mishaum Pt
Potomska Pt
Deepwater Pt
Pinnacle Rock
Barneys Joy Pt
Cranberry Bog Corner
Goose I
Cedar I
Allens Pond
Georges Pond
Giles Cr
Buttonwood Brook
Apponagansett Bay
Buzzards Bay

Topography by G.E.Sisson,
H.R.Kilmer, and S.L.Parker
Culture and drainage in part
compiled from aerial photographs
Surveyed in 1936, revised in 1948
Red tint indicates areas in which only
landmark buildings are shown

Civil boundaries in water areas from information furnished
by Massachusetts Department of Public Works

APPROXIMATE MEAN DECLINATION, 1936

Scale 1/31680
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 .5 0 1 Kilometer

Contour interval 10 feet
Datum is mean sea level

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANES 2 LANE	Improved dirt
Medium-duty	4 LANES 2 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route State Route

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S.zone system, A
10000 foot grid based on Massachusetts (Mainland)
rectangular coordinate system

NEW BEDFORD SOUTH, MASS.
Edition of 1941
reprinted 1949 with corrections
N4130-W7052.5/7.5

U. S. G. S.
FILE COPY
Information and Editing.
MAR 16 1949

4230