UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
HERMAN A. MAC DONALD, COMMISSIONER

MASSACHUSETTS-RHODE ISLAND
WESTPORT QUADRANGLE
7½ MINUTE SERIES

FILE COPY
Inspection and Editing

(Bull River)

FALL RIVER 8 MI.
JUNC. U. S. ROUTE NO. 6 4 3/4 MI.

WESTPORT MILLS 1 1/4 MI.

FALL RIVER 8 MI.
WESTPORT MILLS 1 MI.

NEW BEDFORD 6 MI.
NORTH DARTMOUTH 3 MI.

(New Bedford North)

NORTH DARTMOUTH 1 3/4 MI.
NEW BEDFORD 5 MI.

SOUTH DARTMOUTH 3 1/2 MI.

TIVERTON 8 1/2 MI.
ADAMSVILLE 1/2 MI.

SAKONNET 8 1/2 MI.
LITTLE COMPTON COMMONS 3 1/2 MI.

(Tiverton)

(New Bedford South)

NONQUITT 3 1/2 MI.

(Sakonnet Point)

(Sakonnet Point)

7 Miles

Head of Westport
Sissons Corner
Cedar Dell Lake
Deerfield Swamp
Woods Corner
Devol Pond
Kirby Corner
Widows Pt
Camp Nequichake
Peleg's Pt
Cornell Pt
Booth Corner
Snell Corner
Justice Neck
Gidleys Corner
Russells Mills
Dartmouth P.O.
Slades Corner
National Guard Rifle Range
Central Village
High Sch
Macombers Corner
Handy Four Corners
South Westport
Sherman Hill
Hodgeman Rock
Irish I.
Judy I.
Great I.
Nootas Hill
Sanford Flat
Toms Pt
Cockeast Pond
Accoaxet
The Nubble
Halfmile Rock
Richmond Pond
Quicksand Pond
Quicksand Pt
Long Rock
Twomile Rock
Cadeaux Neck
Lakes
Upper Spectacle I.
Lower Spectacle I.
Little Pine I.
Big Pine
Great Island
Gunning I.
Speaking Rock
Westport Point
Great Flat
Pt Bial
Whites Flat
Cance Rock
Wood Pt
Little Ram I.
Big Ram Island
Horseneck Channel
Taber Pt
Halfmoon Flat
Pt Pine
Bailey Flat
Cherry I.
Horseneck Pt
Gooseberry Neck
Allens Pond
Little Beach
East Horseneck Beach
Horseneck Beach
WESTPORT
EAST BRANCH
WESTPORT RIVER
HARBOR
ATLANTIC OCEAN

Topography by R. H. Lyddan and M. F. Denault
Surveyed in 1939-1940

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

MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1940

Scale 1/31680
1 Mile
5000 2500 0 5000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

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

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1942 STATE ROUTE

WESTPORT, MASS.-R.I.
Edition of 1942
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USGS
Historical File
Topographic Division

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JUN 24 1942

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