UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
HERMAN A. MACDONALD, COMMISSIONER

MASSACHUSETTS-RHODE ISLAND
FRANKLIN QUADRANGLE
7½-MINUTE SERIES

(Milford) (Holliston) (Medfield)
(Blackstone) (Wrentham)
(Georgiaville) (Pawtucket) (Attleboro)

71°30′ 600000 FEET MASS. 27′30″ 25′ 530000 FEET R. I. 71°22′30″
42°07′30″ 42°07′30″
42°00′ 42°00′
2′30″ 5′

BOSTON (CIVIC CENTER) 30 MI.
WEST MEDWAY 1.8 MI.

HOLLISTON 6 MI.
MEDWAY 1 MI.

WORCESTER (CIVIC CENTER) 20.6 MI.
JUNC. STATE NO. 16 2.6 MI.

CITY MILLS 1.1 MI.
WALPOLE 7.8 MI.

WRENTHAM 3 MI.
TAUNTON 25 MI.

WRENTHAM 3.2 MI.
BOSTON (CIVIC CENTER) 30 MI.

WORCESTER 27.5 MI.
BLACKSTONE 2.5 MI.

JUNC. STATE NO. 11 1.9 MI.

CUMBERLAND HILL 2.4 MI.
PAWTUCKET 10.5 MI.

PAWTUCKET 9 MI.
PROVIDENCE 13 MI.

400000 FEET MASS.
370000 FEET R. I.
340000 FEET R. I.
370000 FEET MASS.
2185000 YARDS
500000 FEET R. I.
1140000 YARDS
630000 FEET MASS.

MILFORD CO
WORCESTER CO
NORFOLK CO
NORFOLK CO
PROVIDENCE CO
NORFOLK CO
PROVIDENCE CO
MASSACHUSETTS
RHODE ISLAND

Albert Pike, Division Engineer
Topography by Frank Larner, J. H. Lycett,
E. M. Thompson, E. A. Krahmer, and W. D. Leech
Surveyed in 1938-39
Culture revised in 1945

APPROXIMATE MEAN DECLINATION, 1939
14° MAGNETIC NORTH TRUE NORTH

Scale 1/31680
1 0 1 Mile
½
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

ROAD CLASSIFICATION 1946
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
U. S. Route 15
State Route 26
More than two lanes indicated along road with tick at point of change 3 LANE, 4 LANE

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

FRANKLIN, MASS.-R. I.
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SURFACE WATER BRANCH
SPECIAL REPORTS SECTION

USGS
Historical File
Topographic Division