UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

CHESTER QUADRANGLE
MASSACHUSETTS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6368 I NE (PERU)
6468 IV NE (GOSHEN)
6468 IV NW (WORTHINGTON)
6368 I SE (BECKET)
6468 IV SW (WESTHAMPTON)
(OTIS) 6368 II NE
(BLANDFORD) 6468 III NW
(WORONOCO) 6468 II NE

WEST WORTHINGTON 3.5 MI.
9.3 MI. TO MASS. 9
WORTHINGTON CENTER 1.7 MI.
MIDDLEFIELD 1.2 MI.
MIDDLEFIELD 1.6 MI.
LENOX 20 MI.
3 MI. TO MASS. 8
3.9 MI. TO MASS. 66
HUNTINGTON 7.3 MI.
HUNTINGTON 2.9 MI.
WESTFIELD 15 MI.
HUNTINGTON 2.2 MI.

73°00′ 42°22′30″ 72°52′30″ 42°15′
665000m E. 675000m E.
4693000m N. 4681000m N.
220 000 FEET 200 000 FEET
500 000 FEET 460 000 FEET
20′ 17′30″ 57′30″ 55′

WORTHINGTON
MIDDLEFIELD
CHESTER
HUNTINGTON
BLANDFORD
CHESTER - BLANDFORD STATE FOREST

Ringville
Jackson Swamp
Castle Hill
Eagle Nest Ridge
Little Cudillee Pond
Conwall Pond
White Rock Hill
South Worthington
Burton Hill
Smith Hill
North Chester
Bemis Hill
Dayville
Goss Hill
Little Canada Hill
Hickory Mountain
Collins Hill
Holcomb Hill
Abbott Hill
Fays Hill
Gobble Mtn
Chester
Cherry Tree Hill
Littleville
Round Top Hill
Little Moose Hill
Glendale
Glendale Falls

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Massachusetts Harbor and Land Commission

Culture and drainage in part compiled from aerial photographs taken 1941. Topography by planetable surveys 1944-1945
Revised 1956

Polyconic projection. 1927 North American datum
10,000-foot grid based on Massachusetts (Mainland) coordinate system
1,000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

MN GN
14° 249 MILS
1°23′ 25 MILS
UTM GRID AND 1956 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
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

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

MASS.
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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