UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

EGREMONT QUADRANGLE
MASSACHUSETTS—NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

(KINDERHOOK 1:62 500)
(STOCKBRIDGE)
(HILLSDALE)
(COPAKE)
(BASHBISH FALLS)
(ASHLEY FALLS)
(GREAT BARRINGTON)

WEST STOCKBRIDGE 6 MI.
WILLIAMSVILLE 1.1 MI.
NEW LEBANON 19 MI.
GREEN RIVER 1.1 MI.
WEST STOCKBRIDGE CENTER 4.6 MI.
GREAT BARRINGTON 4.1 MI.
GREAT BARRINGTON 0.7 MI.
OTIS 18 MI.
HUDSON 17 MI.
HILLSDALE 1.1 MI.
GREAT BARRINGTON 1.1 MI.
OTIS 18 MI.
SHEFFIELD 2.3 MI.
CANAAN 8.5 MI.
SALISBURY 9 MI.
SHEFFIELD 1.8 MI.

73°30′ — 42°15′ — 624 000m.E. — 730 000 FEET (N.Y.) — 27′30″ — (STATE LINE) — 25′ — 90 000 FEET (MASS.) — 73°22′30″ — 42°15′
820 000 FEET (N.Y.) — 460 000 FEET (MASS.) — 4677 000m.N. — 12′30″ — 10′ — 42°07′30″ — 60 000 FEET (MASS.) — 750 000 FEET (N.Y.) — 634 000m.E. — 780 000 FEET (N.Y.) — 420 000 FEET (MASS.) — 4665 000m.N.

H I L L S D A L E
A L F O R D
G R E M O N T
B A R R I N G T O N
G R E A T
M O U N T
W A S H I N G T O N
S H E F F I E L D
C O P A K E

White Hill 1672
Mt Frayl 1903
Mt Prospect Hill 1810
Mt Whitbeck
Mt Sterling
Mt Darby
Mt Bushnell 1834
Mt Ethel
Sunset Rock
Dugway Hill 1683
Jug End
Prospect Lake
North Egremont
Egremont Plain
Baldwin Hill
Town House Hill 894
South Egremont
Mill Pond 728
Harman Marsh Pond
Davis Pond
Root Pond 714
Long Pond 890
Round Pond
Tom Ball Mtn 1437
Vossburg Hill
Marsh Pond
Karner Brook
Hubbard Brook
Willard Brook
Cedar Brook
Green River
Williams River
Seekonk River
Bronk Pond
Long Pond
Mill Pond

NEW YORK — MASSACHUSETTS
COLUMBIA CO — BERKSHIRE CO

GREAT BARRINGTON AIRPORT
WYANTENUCK GOLF COURSE
BOW WOW CEM
RIVERSIDE CEM
TOWN HOUSE CEM

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

Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and Massachusetts Geodetic Survey
Topography by planetable surveys 1946
Polyconic projection. 1927 North American datum
10,000-foot grids based on Massachusetts (Mainland) and New York (East) coordinate systems
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1946
13½° MAGNETIC NORTH — TRUE NORTH

QUADRANGLE LOCATION
MASS.

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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Topographic Division

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