UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS

WEST GRANVILLE QUADRANGLE
MASSACHUSETTS—CONNECTICUT
7.5 MINUTE SERIES (TOPOGRAPHIC)

6368 II NE (OTIS) · 6468 III NW (BLANDFORD) · 6468 III NE (WORONOCO)
6368 II SE (TOLLAND) · 6468 III SW (SOUTHWICK) · 6367 I NE (WINSTED) · 6467 IV NW (NEW HARTFORD) · 6467 IV NE (TARIFFVILLE)

73°00′ · 42°07′30″ · 72°52′30″ · 42°00′ · 57′30″ · 55′
666000m E. · 200 000 FEET (MASS.) · 560 000 FEET (CONN.) · 540 000 FEET (CONN.) · 220 000 FEET (MASS.)
4665000m N. · 410 000 FEET (MASS.) · 470 000 FEET (CONN.) · 430 000 FEET (CONN.) · 370 000 FEET (MASS.) · 4652000m N.

3.3 MI. TO MASS. 23
NEW BOSTON 5 MI. · TOLLAND 0.7 MI.
GRANVILLE 0.7 MI. · SOUTHWICK 7.4 MI.
HARTLAND 0.2 MI. · RIVERTON 3.6 MI.
EAST HARTLAND 0.1 MI. · GRANBY 8 MI.
EAST HARTLAND 0.4 MI. · 13 MI. TO U.S. 44

Babb Hill · Borden Brook Reservoir · Cobble Mtn Res · Cobble Mtn · Sweetman Mtn · Hall Pond · Black Pond · Trout Pond · Parsons Pond · Chestnut Hill · Goff Ledges · Liberty Hill · Ore Hill · Prospect Hill · West Granville · Tolland Cem · Bad Luck Mtn · Granville Center · Winchell Mtn · Johnson Hill · North Hollow · Booth Hill Fire Tower · Howells Pond · Tunxis Pond · Foster Pond · West Hartland · Morrison Hill · Emmons Pond · May Pond · Seymour Brook

COBBLE MOUNTAIN RESERVOIR · BARKHAMSTED RESERVOIR (East Branch Farmington River)

RUSSELL · GRANVILLE · TOLLAND · GRANVILLE STATE FOREST · TUNXIS STATE FOREST · HARTLAND

MASSACHUSETTS / CONNECTICUT · HAMPDEN CO / HARTFORD CO

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, Massachusetts Geodetic Survey, and Connecticut Geodetic Survey

Topography by planetable surveys 1943–1944. Revised 1955

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

UTM GRID AND 1955 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN · GN · 13½° 240 MILS · 1°23′ 25 MILS

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

QUADRANGLE LOCATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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WEST GRANVILLE, MASS.—CONN.
N 4200—W 7252.5/7.5

1955

AMS 6468 III SW—SERIES V814

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