U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

PARTIAL REVISION BY MASSACHUSETTS
COMMISSION ON WATERWAYS AND PUBLIC LANDS 1917

MASS. - CONN.
GRANVILLE SHEET.

(Becket) (Chesterfield) (Northampton)
(Sandisfield) (Springfield)
(Winsted) (Granby) (Hartford)

CHESTER
HUNTINGTON
SOUTHAMPTON
BLANDFORD
MONTGOMERY
RUSSELL
WESTFIELD
GRANVILLE
SOUTHWICK
HARTLAND
GRANBY
SUFFIELD

Great Moose Hill
Norwich Bridge
Huntington
Green Hill
Gold Mine Br.
Sanderson Brook
Roaring Brook
Tucker Brook
BOUNDARY LINE
Res.
West Branch
Bungy Hill
Wolf Hill
Flat Hill
Montgomery
Russellville
Shatterack Pond
Westfield Reservoir
Sackett Brook
Alsacheme
River
North Blandford
Wheeler Br.
Pixley Brook
Walnut Hill
Dug Hill
Cochran Pond
Black Brook
Bearden Brook
Turtle Bend Mt.
Mt. Shatterack
Russell Res.
Russell
Shatterack Brook
Freeland
Wigwam Brook
Bedlam Brook
Blandford
Pixley or Blair Pond
Watson Br.
Pebble Brook
Pond Brook
Tarrot Hill
Punch Bowl
Mt. Nero
Mt. Tekoa
Potash Brook
Woronoco
Meadow Brook
Powder Mill Brook
West Farms
Birch Hill
Worondake Lake or Hazzard Pond
Pochassic Hill
Middle Branch Brook
Beach Hill
Borden Br. Res.
Borden Brook
Coes Br.
Barnes Mtn.
Cobble Mtn.
Stows Pond
Filter Beds
West Parish
WESTFIELD
Westfield River
Westfield Little River
Boston and Albany Railroad
Northampton Div.
Blake Pond
Hall Pond
Babcock Br.
Pond Br.
Chestnut Hill
Parsons Pond
Sweetman Mtn.
Tillotson Brook
Manit Brook
Round Hill
Slab Brook
Bad Luck Mtn.
West Granville
Liberty Hill
Ore Hill
Hubbard River
Valley Brook
Winchell Mtn.
East Granville
Sodom Mtn.
Dickinson Brook
Trumble Brook
Trout Pond
Seymour Brook
South Mtn.
Southwick
Southwick Hill
Great Brook
New York New Haven and Hartford R.R.
Congamond Lakes
Goose Pond
Dismal Brook
East Branch Salmon Brook
West Branch Farmington River
HAMPDEN CO.
HARTFORD CO.
MASSACHUSETTS
CONNECTICUT
BOUNDARY LINE

42°15' 42°00' 73°00' 55' 50' 72°45'

Henry Gannett, Chief Geographer.
Marcus Baker, Geographer in charge.
Triangulation by the U.S. Coast and Geodetic and Borden Surveys.
Topography by C.C. Bassett.
under the direction of W.D. Johnson, Topographer.
Surveyed in 1886-7 in cooperation with the States of Mass. and Conn.

Scale 62,500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour Interval 20 feet.
Datum is mean sea level.

GRANVILLE
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