U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

MASSACHUSETTS.
WORCESTER SHEET

(Winchendon) (Fitchburg) (Groton)

72° 55' 50' 71° 45' 42° 30'

WESTMINSTER
LEOMINSTER
HUBBARDSTON
PRINCETON
STERLING
RUTLAND
HOLDEN
WEST BOYLSTON
BOYLSTON
PAXTON
SPENCER
LEICESTER
WORCESTER
NORTHBOROUGH
SOUTHBOROUGH

Wachusett Mt.
Pine Hill
Reservoir
Justice Hill
Rocky Hill
Bee Hill
Full Brook
Kettle Brook
East Princeton
Justice Brook
Wekepeke Brook
Burley Brook
Brigham Pond
Mayo Home Pond
Ware River
West Wachusett Brook
Asnacomuck Pond
East Hubbardston
Brown Hill
Little Wachusett
Frost Wachusett Brook
Princeton Center
West Sterling
White Hill
Calamint Hill
Dyke Brook
Buck Brook
Sterling Center
Fitch Hill
North Rutland
Cobb Brook
Governor Brook
Barrett Hill
Muddy Pond
Sterling Junction
Sterling Camp Grounds
Stillwater River
New Boston
Mill Brook
Long Meadow Brook
Moulton Pond
Rice Hill
Pound Hill
Rutland Center
Mashapaug Pond
Holbrook Hill
Ruralville
Quinapoxet
Quinapoxet River
Oakdale
Marrisville
White Hall
West Rutland
Long Pond
Demond Pond
Asnebumskit Brook
Jeffersonville
Eagleville
Unionville
Davis Hill
Holden Center
Malden Hill
Malden Brook
French Hill
West Boylston
Boylston Common
Pine Hill
Turkey Hill
Turkey Hill Pond
Chaffinville
Chaffin Pond
Summit Station
Brigham Hill
Black Hill
Fox Hill
Crocker Hill
Paxton Center
Little Asnebumskit Hill
Asnebumskit Pond
Stone House Hill
Winter Hill
Indian Hill
North Pond
Northville
Green Hill
Wigwam Hill
Millstone Hill
State Lunatic Hospital
Prospect Hill
Chandler Hill
Newton Hill
Lake View
Oak Hill
Union Hill
North Spencer
Buck Hill
Moose Hill
Wire Village
Spencer Center
Moose Pond
Shaw Pond
Leicester Hill
Rocky Hill
Tatnuck Hill
Tatnuck
Manville
Sargent Pond
Carath Brook
Turkey Hill Brook
Kettle Brook
Shaw Brook
Tatnuck Brook
Beaver Brook
Lynde Brook
Lynde Brook Reservoir
Bottomly Pond
Asnebumskit Pond
Upper Reservoir
Holden Reservoir
Chaffin Pond
Muddy Brook
Grade Brook
Quinsigamond Lake

FITCHBURG & WORCESTER DIVISION OF B. & M. R.R.
WORCESTER & NASHUA R.R.
BOSTON & ALBANY RAILROAD
FITCHBURG AND WORCESTER RAILROAD
MASSACHUSETTS CENTRAL RAILROAD
NASHUA RIVER

(Barre) (Marlboro) (Brookfield) (Webster) (Blackstone)

U.S.G.S.
FILE COPY
Ed. Div. Topographic Maps.

Henry Gannett, Chief Geographer.
Triangulation by the U.S. Coast and Geodetic and Borden Surveys.
Topography by W. D. Johnson, R. D. Cummin and W. H. Lovell.
Surveyed in 1885

Scale 1/62,500
0 1/2 1 2 3 4 5 Miles

Contour Interval 20 feet
Datum is mean Sea level.

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USGS
Historical File
Topographic Division
MAY 31 1912 2594
WORCESTER
Mass.

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