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U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

MASSACHUSETTS
TAUNTON SHEET

(Franklin) (Dedham) (Abington)
(Providence) (Middleboro)
(Narragansett Bay) (Fall River) (New Bedford)

West Mansfield
Norton Reservoir
Norton
Winneconnet
Winneconnet Pond
Canoe River
Mulberry Meadow Brook
Great Cedar Swamp
Mankeig Pond
Rippenickett Pond
Scotland
Dead Swamp
North Raynham
Burrowsville
Copper Works
Cranes Station
Wetcome Pond
Sculding Pond
Prospect Hill
Prospect Hill Pond
Prattville
Pine Swamp Brook
Kings Pond
Trout Swamp
Gushee Pond
Whittenton
Baynham
Almshouse
Britannia
Station
Forge Pond
Dam Meat Brook
Oakland
North Rehoboth
TAUNTON
Westville
Weir
East Taunton
Great Meadow Hill
363
North Dighton
Annawon Rock
Squannakonk Swamp
Berkley
Mount Terrydiddle
Bad Luck Swamp
Reservoir
Segregansett
Myricks
Brants Hill
Grassy I.
Dighton
Dighton Rock
Hospital Hill
Richmond Hill
Shoves Neck
Assonet Neck
Hunters Hill
Beals Ledge
Broad Cove
Bryants Neck
Assonet
Washington Mt.
Break Neck Hill
Conspiracy Island
Somerset
Manwhague Swamp
Manwhague Plain
Swansea Factory
Warren Reservoir
Pottersville
Quarry
LAKEVILLE
FALL RIVER

MANSFIELD
NORTON
TAUNTON
BRIDGEWATER
RAYNHAM
DIGHTON
BERKLEY
SEEKONK
REHOBOTH
SWANSEA
SOMERSET
FALL RIVER
LAKEVILLE

Norton Reservoir
Rumford River
Mansfield Branch Old Colony Railroad
Wading River
Attleboro Branch Old Colony Railroad
Old Colony Railroad
Main Line Old Colony Railroad
Taunton River
Middleboro and Taunton Railroad
Taunton and New Bedford Railroad
Port Railroad
Segreganset River
Three Mile River
Coles River
Assonet River
Assonet Bay
Lees River
Palmer River
Kickamuit River
Rocky Run
Bad Luck Brook
Goose Brook
Meadow Brook
Muddy Cove Brook
Stinkards Cove
Lawton Brook
Mill Brook
Quaker Brook
Stanton Brook
Lawton Knock

Henry Gannett, Chief Geographer.
Triangulation by the U.S. Coast and Geodetic and Borden Surveys.
Topography by Sumner H. Bodfish, Topographer.
Surveyed in 1885.

SURVEYED IN COOPERATION WITH THE STATE OF MASSACHUSETTS.

Scale 1/62,500
0 1/2 1 2 3 4 5 Miles
Contour Interval 20 feet
Datum is mean Sea level

Edition of Sept. 1893, reprinted Jan. 1910.

USGS
Historical File
Topographic Division
FEB 20 1910 2590

TAUNTON, MASS.

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