U. S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHY

CONNECTICUT
WATERBURY QUADRANGLE

(Cornwall) (Winsted) (Granby)
(New Milford) (Meriden)
(Danbury) (Derby) (New Haven)

73°15' 10' 5' 73°00' 41°45'
41°30' 35' 40'

LITCHFIELD
MORRIS
HARWINTON
BURLINGTON
THOMASTON
BETHLEHEM
WATERTOWN
NAUGATUCK
WOODBURY
SOUTHBURY
MIDDLEBURY
WATERBURY
PLYMOUTH

Litchfield, Plumb Hill, Jefferson Hill, Butternut Brook, Litchfield Br. N.H.R.R., Little Pond, Bantam River, Chestnut Hill, Bantam, Bantam Lake, Cranberry Pond, Guernsey Hill, Northfield Hill, Campville, Naugatuck River, Fluteville, Division, Gridley Pond, Broad Brook, Roland River, Frequelunch River, Holts Hill, Reservoir, Terryville, Plymouth, Thomaston, Northfield, Lattmer Hill, East Morris, Morris, Pine Hill, Todd Hill, Long Meadow Pond, Reynolds Bridge, Big Meadow Pond, Smith Pond, Lockwood Pond, Mt. Toby, Hancock, Toller, Bethlehem, Carmel Hill, Weekeepeemee Creek, Carmel Hill Brook, East Meadow Brook, Watertown, Rocky Hill, Wigwam Pond, Oakville, Waterville, Hotchkissville, Hooppole Hill, North Woodbury, Orenaug Hills, Woodbury, Great Hill, Breakneck Hill, Quassapaug Pond, Bear Hill, Pomperaug River, White Deer Rocks, South Brook, Middlebury, Hop Swamp Hill, Townplot Hill, Long Meadow Brook, Meshanock Brook, Great Hill, Hopeville, City Reservoir, Crestone, Bates Rock, White Oaks, Union City, Waterbury, Long Swamp Brook, Weldon Brook, Eyebrook Brook, Steele Brook, Pine Hill Brook, Hollow Brook, Mad River, Naugatuck River, Pomperaug River, Housatonic River, Naugatuck R.R., N.H. & H. R.R., Litchfield Co., New Haven Co., Boundary Line, Distributing Reservoir, Tunnel, Tunnel (Branch), Turnpike, Tpke., Trail, Ferry, Ford, Cemetery, Cem., Church, Ch., Schoolhouse, Sch. H., Mine, Quarry, Gravel Pit, Woods, Orchard, Marsh, Swamp, Rocky, Ledges, Sand, Sandy, Dunes, Cliffs, Rapids, Falls, Dam, Bridge, Br., Wharf, Lighthouse, Light, Buoy, Beacon, Spring, Well, Windmill, Tank, Standpipe, Water Tower, Monument, Mon., Fort, Battery, Camp, Pumping Station, Pumping Sta., Power Plant, Power Line, Telephone Line, Tel. Line, Telegraph Line, Tel. Line, Railroad, R.R., Railroad Bridge, R.R. Br., Railroad Tunnel, R.R. Tunnel, Railroad Station, R.R. Sta., Railroad Crossing, R.R. Crossing, Railroad Siding, R.R. Siding, Railroad Switch, R.R. Switch, Railroad Turntable, R.R. Turntable, Railroad Water Tank, R.R. Water Tank, Railroad Coaling Station, R.R. Coaling Station, Railroad Section House, R.R. Section House, Railroad Signal, R.R. Signal, Railroad Semaphore, R.R. Semaphore, Railroad Interlocking Tower, R.R. Interlocking Tower, Railroad Junction, R.R. Junction, Railroad Yard, R.R. Yard, Railroad Roundhouse, R.R. Roundhouse, Railroad Turntable, R.R. Turntable, Railroad Water Tank, R.R. Water Tank, Railroad Coaling Station, R.R. Coaling Station, Railroad Section House, R.R. Section House, Railroad Signal, R.R. Signal, Railroad Semaphore, R.R. Semaphore, Railroad Interlocking Tower, R.R. Interlocking Tower, Railroad Junction, R.R. Junction, Railroad Yard, R.R. Yard, Railroad Roundhouse, R.R. Roundhouse

Henry Gannett, Chief Topographer.
Marcus Baker, Topographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by J.H. Jennings and Marcus B. Lambert.
Surveyed in 1890.

SURVEYED IN COOPERATION WITH THE STATE OF CONNECTICUT

10° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION 1903

Scale 1/62500
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.

Edition of Sept. 1904.

USGS
Historical File
Topographic Division
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Waterbury Conn