U.S. GEOLOGICAL SURVEY
J. W. POWELL, DIRECTOR.

CONNECTICUT
DERBY SHEET

(New Milford) 73°15' 10' (Waterbury) 5' 73° (Meriden) 41°30'

MIDDLEBURY
Long Meadow Pond
Preston Hill
Woodruff Hill
Millville
Long Meadow Pond Brook
NAUGATUCK
Hopkins Hill
Huntington Hill
Mulberry Hill
NAUGATUCK
Strongtown
French Mtn.
Rattlesnake Hill
South Britain
Pomperaug River
Southbury
Walnut Tree Hill
Pomperaug Valley
NEW YORK AND NEW ENGLAND RAILROAD
Southford
Towantic
Towantic Hill
Andrews Hill
Straitsville
Spruce Brook
Beacon Hill Brook
SOUTHBURY
Horse Hill
Jeremy Brook
Tobys Rock Mtn.
HARTFORD RAILROAD
High Rock Grove
Beacon Hill
Hackamum Brook
Georges Hill
Jacks Brook
Ridge Street Brook
Towantic Brook
Red City
Beacon Falls
Bennetts Bridge
Chestnut Hill
Oxford
NEW HAVEN CO
FAIRFIELD CO
Mt. Pisgah
Kettle Brook
Hulls Hill
Quaker Farms
Five Mile Hill
OXFORD
Naugatuck River
NEW YORK AND NEW HAVEN R.R.
Pines Bridge
Rimmon
Rock
Rimmon Brook
Nichols Pond
Rimmon Hill
Skokorat
Mad Brook
Hopp Brook
Pine Brook
Good Hill
Bowers Hill
Six Mile Brook
Moose Hill
Five Mile Brook
BEACON
VALLEY
Blakens River
SEYMOUR
Zoar Bridge
Stevenson
Riverside
Rockhouse Hill
Four Mile Brook
Round Hill
Peck Hill
Black Brook
NEWTOWN
Half Way River
NEW HAVEN AND DERBY RAILROAD
Boys Hallway River
Squantuck
Great Hill
Prospect Hill
Housatonic River
Boundary Line
East Village
Upper White Hills
Means Brook
Woodbridge
ANSONIA
MONROE
Monroe
Lower White Hills
Reservoirs
BIRMINGHAM
Pequonnock River
Walnut Tree Hill
HUNTINGTON
SHELTON
DERBY
Two Mile Brook
Housatonic River
Stepney
Farmill River
Huntington
Corum Hill
Grassy Hill
Race Brook
WOOSTUCK
NEW HAVEN AND DERBY RAILROAD
Long Hill
Booth Hill
Long Hill
Turkey Hill
Georges Cellar Hill
Orange
Prout Brook
NAUGATUCK DIVISION N.Y.N.H. & H.R.R.
NEW HAVEN CO
FAIRFIELD CO
TRUMBULL
STRATFORD
MILFORD
(Norwalk) 41°15' 73°15' 10' (Bridgeport) 5' 73° 41°15' (Danbury) (New Haven)

Henry Gannett, Chief Topographer.
Marcus Baker, Topographer in charge.
Triangulation by the U.S. Coast and Geodetic Survey and J.H. Jennings.
Topography by Frank Sutton.
Surveyed in 1889.

Scale ~~62,500~~
0 ½ 1 2 3 4 5 Miles
Contour Interval 20 feet
Datum is mean Sea level

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U. S. G. S.
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