UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# CONNECTICUT
## HARTFORD SHEET

(Granville) (Springfield) (Palmer) (Granby) (Holland) (Meriden) (Middletown) (Gilead)

72°45' 40' 35' 72°30' 42° 41°45' 55' 50'

West Suffield
Suffield
Thompsonville
Freshwater Brook
Hazardville
Scitico
Enfield
Enfield Bridge
Middle Brook
Stony Brook
Kings Island
Peak Mountain
East Granby
Windsor Locks
Warehouse Point
Melrose
Broad Brook
Bemis Brook
Scudds Mills
Rainbow
Tariffville
Farmington River
Paquonock
Prices Creek
East Windsor
Scantic
East Windsor P.O.
Osborne
Windsorville
Hayden
North Bloomfield
Day Hill
Mill Brook
Bissell Ferry
East Windsor Hill
Windsor
Stoughton Brook
South Windsor
Wapping
Vintons Mills
Bloomfield
Cottage Grove
Wilson
Burnham
Buckland
Manchester
Manchester Green
Noyes Brook
Goose Brook
Meadow Brook
Boyles Brook
East Hartford
Burnside
South Manchester
West Hartford
Willow Brook
Silverlane
Hillstown
South Brook
Hockanum River

SUFFIELD
EAST GRANBY
WINDSOR LOCKS
WINDSOR
EAST WINDSOR
ENFIELD
SOUTH WINDSOR
WEST HARTFORD
HARTFORD
EAST HARTFORD
MANCHESTER

New York and New England
New York, New Haven and Hartford
Springfield Division
Connecticut River
Poquonock River
Hartford County
Tolland County

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

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

SURVEYED IN COOPERATION WITH THE STATE OF CONNECTICUT.

Scale 62,500
0 ½ 1 2 3 4 5 Miles

Contour interval 20 feet
*Datum is mean sea level.*

Edition of Mar. 1892, reprinted 1942
Polyconic projection.

Surveyed by reconnaissance methods

U. S. Board on Geographical Names

HARTFORD, CONN.
N4145-W7230/15