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

NEW YORK
TROY SHEET

(Schenectady) (Cohoes) (Hoosick)

73°45' 40' 35' 73°30'
42°45' 42°45'

West Troy
TROY
Green Island
Eagle Mills
Clums Corners
Cropseyville
Rock Hollow
Brunswick
Cemetery
Albia
South Troy
Wynantskill
Poestenkill
Ives Corners
Barberville
Davitt Pond
Bloomingdale Hill
Cooper Pond
Aries Lake
Albany
Bath
Defreestville
East Albany
Reichard Pond
West Sandlake
Sand Lake
Sandlake
Averill Park
Glasshouse
Greenbush
Rysedorph Hill
Couse
Best
Teller Hill
Grandview Hill
Hallenbeck Hill
Luther
Sliter
Glass Lake
Crooked Lake
Burden Lake
Alps
Pike Hill
Pike Pond
Miller Corners
East Greenbush
North Nassau
Schodack Center
East Schodack
Hoag Corners
Van Denburg Hill
Schodack Depot
Castleton
Lyons Pond
Central Nassau
Nassau Pond
Tackawasick Pond
South Schodack
Nassau
East Nassau

Papscanee Island
Hillhouse Island
Cuyler Island
Patroon Island

Sweet Milk Creek
Quacken Kill
Poesten Kill
Wynantskill
Moordener Kill
Mill Creek
Viendaal Kill
Wyckie Kill
Tatantz Kill
Mutties Kill
Papscanee Creek
Tackawasick Creek
Alder Brook

DELAWARE AND HUDSON RAILROAD CANAL
ERIE CANAL
HUDSON RIVER RAILROAD
TROY AND NEW ENGLAND ELECTRIC RAILWAY
NEW YORK CENTRAL AND HUDSON RIVER R.R.
N.Y.C. & H.R.R.R.
BOSTON AND ALBANY RAILROAD

RENSSELAER
SCHAGHTICOKE
GRAFTON
BERLIN
NORTH GREENBUSH
EAST GREENBUSH
SCHODACK
SANDLAKE
POESTENKILL
NASSAU
STEPHENTOWN

(Albany) (Berlin) (Kinderhook) (Pittsfield) (Coxsackie)

42°30' 73°45' 40' 35' 73°30' 42°30'

Henry Gannett, Chief Topographer.
H.M. Wilson, Geographer in charge.
Triangulation by N.Y. State Survey and by U.S. Coast and Geodetic Survey.
Topography by Frank Sutton and J.H. Jennings.
Surveyed in 1891.

Sutton Jennings

Scale 1/62 500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers
Contour interval 20 feet
Datum is mean sea level

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

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USGS Historical File Topographic Division

5000 Troy, N.Y.