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DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF NEW YORK
ROY G. FINCH
DEPARTMENT OF PUBLIC WORKS

NEW YORK
TROY QUADRANGLE

(Schenectady) (Cohoes) (Hoosick)
(Coxsackie) (Kinderhook) (Petersfield)
(Albany) (Berlin)

73° 45' 40' 35' 73° 30'
42° 45' 42° 30'

15 Miles

Maplewood
Green Island
Broadway
Cropseyville
Brunswick
School No 7
B.M. 439
WATERVLIET
St Patricks Cemetery
School No 12
Rensselaer Polytechnic Institute
St Marys Cemetery
Eagle Mills
Burdens Pond
Colonie
U.S. Arsenal
TROY
(B.M. 27)
New Rt 54 Cemetery
George Washington School No 1
St Josephs Cemetery
School No 10
Camp Rotary
Davitt Pond
Albany Rural Cemetery
Agnes Cemetery
Albia
Wynantskill
Monks Lake
B.M. 1092
Meranus
School No 1
Poestenkill
School No 2
Ives Corner
School No 11
Barberville
Plank Road Church
Ridley School No 3
Snyders Corner
Oakhill School No 8
St Marys Church
Round Top School No 4
Vosburg Pond
Snyders Lake
Margaret Lake
McLarenville
School No 9
Dethoestville
West Sandlake
Crystal Lake
Sandlake
Averill Park
Crystal Cliff
Glasshouse
Rysedorph Hill
School No 5
Tuttle Pond
Hampton Park
School No 4
Couse Corners
School No 6
Maple Grove
Broken Lake
Bailey Mtn
Clinton Heights
Teller Siding
Underclink
Teller Hill
Best
School No 3
Mitens Corners
Hamilton
Luther
Grandview Hill
School No 6
Hallenback Hill
Dennuly Corners
Y.M.C.A. Camp
Totem Lodge
Alps
Pikes Pond
Pikes Hill
East Greenbush
School No 8
North Schodack
Millers Corners
School No 1
East Greenbush Station
Schodack Center
North Nassau
Clark Chapel
Mud Pond
East Schodack
Garrison
School No 11
Sunset Point
Vandenburgh Hill
School No 15
Brookview
Castleton on Hudson
Braesides
Swamp
Lyons Pond
Taghkanic Lake
Rosecrans Park
School No 13
School No 5
Nassau
School No 8
East Nassau
School No 14
Brass School

Topography by Albert Pike, Fred Graff, Jr., J.I. Gayetty, J.M. Whitman, M.A. Roudabush, D. Kimble, and J.K. Bailey
Control by U.S. Geological Survey, U.S. Coast and Geodetic Survey, New York State Survey, and the Delaware and Hudson Railroad
Surveyed in 1925

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, A

Scale 1/62500
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION 1925
MAGNETIC NORTH
TRUE NORTH

2 245 000 YARDS
935 000 YARDS

TROY, N.Y.
Edition of 1928
reprinted 1933

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USGS
Historical File
Topographic Division

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JUN 26 1933
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