TOPOGRAPHY

STATE OF NEW YORK
EDWARD A. BOND
STATE ENGINEER AND SURVEYOR

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

NEW YORK
LASSELLSVILLE QUADRANGLE

(Wilmurt) 74°45′ 40′ 35′ 74°30′ 43°15′

ARIETTA
STRATFORD
ST. JOHNSVILLE
OPPENHEIM
EPHRATAH
CANADA

Stony Brook Lake
Hartlieb Brook
Hart Vly Stream
Dry Lake
Dexter Lake
Long Lake
Outlet
Mud Lake
Long Pond
Spectacle Outlet
Spectacle Lakes
Good Luck Lake
Arietta B.M.
Knapp Reservoir
Long Lake
Conglin Lakes
Knappville
North Creek
Waters Millpond
Third Lake
Fourth Lake
Long Lake
Goose Egg Lake
Rooster Hill
East Lake
West Rooster Hill
West Lake
Stink Lakes
Middle Lake
Broomstick Lake
Ayers Lake
Pleasant Lake
Nine Corner Lake
Pine Lake
Otter Lake
Pine Mt.
Green Lake
Mud L.
West Lake
Canada Lake
Sheeley Mt.
Lily Lake
Nigger Lake
Mud Lake
West Canada Lake
Oak Mt.
Stony Brook
Hammel Brook
Canada Creek
Bear Hill
Devereaux B.M.
Stratford
Ayers Creek
Burnt Hill Vly.
Sucker Br.
Broadstreet Hollow
Hilts Brook
Emmonsburg
Moose Creek
Big Sprite Creek
Middle Sprite Creek
Little Sprite Creek
Zoller Brook
Lotville
Phipps Cors.
Irish Settlement
Dempster Corners
Royal Hill
Scotchbush
Fical Corners
Oppenheim B.M.
Twin Church Hill
Crum Creek
Failing Hill
Lassellsville B.M.
Garoga
Garoga Creek
Newkirk Mills
Glasgow Mills
Shaw Corners
Northbush Bradtville
Rockwood B.M.
Hilts Brandt Vly
Kringsbush
Getman Hill
St. Johnsville B.M.
Upper St. Johnsville
Ephratah
Sponable Creek
Mather Cr.
East Canada Creek
First Creek
Zimmerman
STEWART LANDING
STRATFORD B.M.
Stratford
Ayers
Creek
Knapp Reservoir
Knappville
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FULTON CO.
HERKIMER CO.
HAMILTON CO.
FULTON CO.
HAMILTON CO.
FULTON CO.
BRAYHOUSE LINE
GORE
BRANCH LINE
EAST BOUNDARY LINE
HERKIMER CO.
FULTON CO.
FULTON CO.
MONTGOMERY CO.
BOUNDARY LINE
HERKIMER CO.
MONTGOMERY CO.

(Little Falls) (Gloversville) (Richfield Springs) (Canajoharie) (Fonda)

10′ 5′ 43°00′

N. Y. C. AND H. R. R. R.

ENGRAVED MAY 1903 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Control by N.Y. State Survey, E.L. Mc Nair and C.L. Hoopes.
Topography by A.C. Roberts and C.L. Hoopes.
Surveyed in 1901 in cooperation with the State of New York.

APPROXIMATE MEAN DECLINATION 1902
TRUE NORTH
MAGNETIC NORTH

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. 1903.

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Ed. Div. Topographic Maps.

U.S. Geological Survey,
SEP 30 1903
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3094
Lassellsville
N.Y.

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