U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

USGS science for a changing world

The National Map US Topo

LASSELLSVILLE QUADRANGLE
NEW YORK
7.5-MINUTE SERIES

74°37'30" 74°30' 43°07'30" 43°00'
460 000 FEET 490 000 FEET
1 520 000 FEET 1 560 000 FEET

Caroga Lake
Newkirk
Glasgow Mills
Dempster Corners
Scotchbrush
Bradtville
Rockwood
Lassellsville
Garoga
Ephratah
Middle Sprite Cr
Little Sprite Cr
Tamarack Vly
Hillabrandt Vly
Johnson Vly
Glasgow Cr
Caroga Cr
Klock Cr
Saint Johnsville Reservoir
Rockwood Lake
Timmerman Cr
Zimmerman Cr
Fort Plain Reservoir
Caroga Creek
Sprite Cr
Sponable Cr
N Cr
Mother Cr
Royal Hill
Bolster Hill
Getman Hill
Fical Cem
Dempster Cem
Micheal Cem
Christman Cem
Dillaborough Cem
Rockwood Rural Cem
Ephratah Rural Cem
GLEASON RD
CO RD 119
IRISH SETTLEMENT RD
DENURE RD
E RD
SCHULENBURG RD
CHURCH ST
GREEN ST
FISCAL CORNERS-WEST RD
E FICAL RD
BLISS RD
ZIMMERMAN DAM RD
CROMER RD
KRINGSBUSH RD
TILLBORO RD
ARTHURS RD
YOUKERS BUSH RD
BOLSTER HILL RD
SALTSMAN RD
BAUM RD
NEWKIRK RD
HILLEY RD
GLASGOW RD
NICK STOCK RD
C-CONNECTOR RD
SCHOOLHOUSE RD
OLD STATE RD
JINKES HOLLOW RD
WEAVER RD
SMITH RD
HART RD
SMOLIK RD
MURRAY HILL RD
OLTROM RD
WOLGEMUTH RD
MUD RD
WOODS RD
SCHOOL ST
FULTON CO
MONTGOMERY CO

Produced by the United States Geological Survey

North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and 1 000-meter grid: Universal Transverse Mercator, Zone 18T
10 000-foot ticks: New York Coordinate System of 1983 (east zone)

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Imagery.....NAIP, July 2013
Roads..... U.S. Census Bureau, 2015 - 2016
Names.....GNIS, 2016
Hydrography.....National Hydrography Dataset, 2013
Contours.....National Elevation Dataset, 1998
Boundaries.....Multiple sources; see metadata file 1972 - 2016

Wetlands.....FWS National Wetlands Inventory 1977 - 2014

UTM GRID AND 2016 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN 13° 17' 236 MILS
GN 0° 18' 5 MILS

U.S. National Grid
100,000-m Square ID
WN
Grid Zone Designation
18T

SCALE 1:24 000

1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 20 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the National Geospatial Program US Topo Product Standard, 2011.
A metadata file associated with this product is draft version 0.6.19

QUADRANGLE LOCATION
NEW YORK

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route

1	2	3
4		5
6	7	8

ADJOINING QUADRANGLES
1 Stratford
2 Canada Lake
3 Caroga Lake
4 Oppenheim
5 Peck Lake
6 Fort Plain
7 Canajoharie
8 Randall

LASSELLSVILLE, NY
2016

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