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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(LEWIS COUNTY)
LOWVILLE QUADRANGLE

(Antwerp) (Lake Bonaparte) (Oswegatchie)

75° 30' 25' 20' 75° 15'
44° 00'
55'
50'
43° 45'

(Carthage) (Number Four) (Highmarket) (Port Leyden) (McKeever)

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

Texas Road School
Indian River
Carthage Reservoir
West Branch Oswegatchie River
Creek
Warner Creek
Balsam Creek
Sweet School
Mowatt School
Belfort
High Falls
RIVER
Elmer Falls
POWER PLANT
Wisner School
Potash Creek
Wildmere Creek
Henry School
Croghan Reservoir
Naumburg
Swiss Road School
BEAVER RIVER
Croghan
Beaver Falls
Sandy Creek
Murmur Creek
Kirschnerville
Bushs Corners
Black Creek
Struts School
DENMARK
Capidon Creek
BEAVER RIVER AND LOWVILLE BRANCH
NEW BREMEN
Beech Hill
Beech Hill School
Crystal Creek
Crystal Dale
Ossoit School
Hallmoon Lake
Beach Millpond
Cleveland Lake
Payne Lake
Mulberry Lake
Hopricker Pond
Beaver Meadow
Evies Pond
Long Lake
Fish Pond
Mahan Pond
The Inlet
Chase Upper Lake
Chase Lake
Parsons Pd
Little Tinky Pond
Hinchings Pond
Gould Lake
Stewart Pond
Burnt Cr
Petries Mill
Dacob School
Petries Corners
Dadville
LOWVILLE
(B M 865)
Mill Creek
UTICA
BLACK RIVER
Bushes Landing
Watson
Tucker School
Puffer School
Pine Grove
Independence
Sperryville
Crystal Lake School
Crystal Lake
Gould Lake
Stewart Pond
Burnt Cr
Hallmoon Lake
Beach Millpond
Cleveland Lake
Payne Lake
Mulberry Lake
Hopricker Pond
Beaver Meadow
Evies Pond
Long Lake
Fish Pond
Mahan Pond
The Inlet
Chase Upper Lake
Parsons Pd
Little Tinky Pond
Hinchings Pond
Chase Lake
Petries Mill
MARTINSBURG
NEWBREMEN
WATSON
GREIG

R. B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by Board of Engineers, U.S. Deep Waterways,
J. M. Whitman, R. C. McKinney, S. P. Floore, and J. H. LeFeaver.
Control by Sledge Tatum, Oscar Jones,
D. H. Baldwin, and James Rayburn.
Surveyed in 1910-1911.

SURVEYED IN COOPERATION WITH THE STATE OF NEW YORK.

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Scale 1/62500

1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1911.

Edition of Apr. 1913, reprinted 1939

Polyconic projection.

N.Y.
LOWVILLE

USGS
Historical File
Topographic Division

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