DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(ST LAWRENCE COUNTY)
GOUVERNEUR QUADRANGLE

U. S. G. S.
FILE COPY

(Brier Hill) 75°30' 44°30' — 25' — (Ogdensburg) — 20' — 75°15' 44°30' (Canton)

DEPEYSTER
MACOMB
DEKALB
HERMON
GOUVERNEUR
EDWARDS
FOWLER

Mud Lake
Beaver Creek
Huckleberry Mtn.
Hickory School
Maple Ridge School
Osborn Lake
Grays School
Seavy School
Ethridge School
Staplin Corners
Billings School
South Branch
Snowshoe
Merrihl Creek
North Gouverneur
Hartley School
Halls Corners
Rock Island Bridge
Rock Island School
Corbin School
Peabody Bridge
Dodds School
Scotch Settlement School
Island Branch School
Hailes Hopyard
Hailesboro
Natural Dam
Gouverneur (B.M. 429)
Reservoir Hill
Creek School
West Fowler School
West Fowler
Sylvia Lake
Mud Pond
Fowler
Malone Creek
Shingle Creek
Sawyer Creek
Richville Sta. Bigelow
Richville
Richville Creek
Osw. Ont. & West. R.R.
Moss Ridge
Hays School
Jonesville School
Barnum School
Battle Hill School
Cole
Corbin
Dodds
Scotch Settlement
Island Branch
Hailesboro
Emeryville
Fowler
Millerville Ironworks
Huckleberry Lake
Little Mud Pond
Robinson Creek
Robinson School
Ryall
Pleasant Valley School
Talcville
Edwards
Brodie School
Rock Hollow School
Trout Lake School
Podunk School
Trout Lake
Cedar Lake
Wolf Lake
Moon Pond
Chub Lake
Frog Lake
Beaver Lake
Anderson Creek
Acres School
East Dekalb
Bell School
Ore Bed School
Kents Corners
Hays School
Tanner Creek
Carter Creek
Boland Creek
Indian Creek
Osw. Ont. & West. R.R.
St. Lawrence Division N.Y.C. & H.R.R.R.
Rutland Division N.Y.C. & H.R.R.R.
Osw. Ont. & West. R.R. (Edwards Branch)
N.Y.C. & H.R.R.R. (Edwards Branch)
Rock Island Bridge
Peabody Bridge

(Antwerp) — (Lake Bonaparte) — (Oswegatchie) — (Hammond) — (Russell)

ENGRAVED JUNE 1915 BY U.S.G.S.

R. B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by J.M. Whitman, S.P. Floore,
Roscoe Reeves, and E.E. Witherspoon.
Control by C.B. Kendall and A.J. Kavanagh.
Surveyed in 1912 and 1913.

SURVEYED IN COOPERATION WITH THE STATE OF NEW YORK.

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.

APPROXIMATE MEAN DECLINATION 1912.

Edition of 1915, reprinted 1937

Polyconic projection. North American datum

GOUVERNEUR, N.Y.

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 ½ 0 Miles

USGS
Historical File
Topographic Division

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JUN 30 1937

(1960) 1960