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

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
WATERTOWN QUADRANGLE

(Clayton) (Theresa) (Antwerp)
(Sackets Harbor) (Carthage)
(Pulaski) (Orwell) (Highmarket)

76°00′ 55′ 50′ 75°45′
44°00′ 55′ 50′ 43°45′

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

Glen Park
PAMELIA
LERAY
RIVER
Woodwards Hill
Huntington Island
Carthage and Adirondack R.R.
N.Y.C. and H.R.R.R.
Sackets Harbor Line
Black
Rutland Hollow
Huntingtonville
East Watertown
Stanlin
Creek
Rutland Center
Rutland Lake
East Hounsfield
Sackets Harbor Road
East Hounsfield Sta.
WATERTOWN
BM 478
N.Y.C. and H.R.R.R.
New and O. Division
Fields Settlement
Watertown Center
Brookside Cemetery
RUTLAND
Middle Road Church
Burrs Mills
Boynton
Creek
Hudson River R.R.
Rices Mill
Hill
Dry
Creek
Stickey
New York Central and Hudson River R.R.
Dillen
Branch
Freeman
Creek
Jacobs
Tylerville
South Rutland P.O.
SMITHVILLE
JEFFERSON CO.
LEWIS CO.
Whitford Corners
Honeyville
Zorn
Creek
Whitesville
East Rodman P.O.
Bear
Gulf
Sandy
Stringle
Gulf
Frank Corners
Rodman
Gulf
Stream
BIG GULF
PINCKNEY
Fish
Creek
Sandy
Creek
Tremaines Corners
Burnes Corners
North
Branch
Creek
Klondike
Worth P.O.
Sandy
Creek
Gulf
Abijah
Ulora
South
Creek
Grantley
Creek
Stream
Deer
River
West
Branch
LORRAINE
Lorraine
River
Deer
Creek
Waterville
Cr.
Creek
Sandy
Creek
WORTH

ENGRAVED AUG. 1909 BY U.S.G.S.

R.B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by Albert Pike.
Control by S.S. Gannett.
Surveyed in 1893 and 1908.

SURVEYED IN COOPERATION WITH THE STATE OF NEW YORK.

10° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION 1908.

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.

Edition of Sept. 1909, reprinted 1930.
Polyconic projection. North American datum

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JUN 7 - 1930 (1985)

WATERTOWN, N.Y.

1985