TOPOGRAPHY

U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

STATE OF NEW YORK
REPRESENTED BY THE
STATE ENGINEER AND SURVEYOR

NEW YORK
PALMYRA QUADRANGLE

(Macedon) 77°15′ 43°15′ 10′ (Pultneyville) 5′ 77°00′ (Sodus Bay) 43°15′

WILLIAMSON
SODUS
MARION
PALMYRA
ARCADIA
MANCHESTER
PHELPS

Williamson Station
East Williamson
Williamson
Sodus
Wallington
Sodus Center
Joy
Pigeon Hill
Minsteed
Marion
Zurich
Baker Hill
Fairville
Fairville Station
East Palmyra
Hydeville
PALMYRA
NEWARK
Port Gibson
Marbletown
Mormon Hill

New York Central and Hudson River R. R.
(Rome Watertown and Ogdensburg Division) R. R.
Rochester and Sodus Bay Electric R. R.
Erie Canal
West Shore R. R.
Northern Central R. R.
Sodus Bay & Southern R. R.

Salmon Creek
Mink Creek
Ridge Road
Mud Pond
Red Creek
Ganargua Creek
Mill Creek
Flint Creek
Sodus Bay
Salmon Creek
Sodus Bay Branch
Ganargua Creek
Butternut Run
Creek
Military Run

WAYNE CO.
ONTARIO CO.
BOUNDARY LINE

(Canandaigua) (Macedon) (Clyde) (Phelps) (Geneva)

ENGRAVED JAN. 1902 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Control by U.S. Lake Survey and R. Guy Foster.
Topography by J.H. Jennings, J.H. Wheat, E.B. Clark, Jas. Mc Cormick, and R. Guy Foster.
Surveyed in 1898-99 in cooperation with the State of New York.

APPROXIMATE MEAN DECLINATION 1902
8° MAGNETIC NORTH — TRUE NORTH

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.

Wheat, Clark, Jennings, Foster

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PALMYRA, N.Y.