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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
DEPARTMENT OF PUBLIC WORKS
CHAS. H. SELLS, SUPERINTENDENT
B. D. TALLAMY, CHIEF ENGINEER

NEW YORK
ONEIDA QUADRANGLE
7½-MINUTE SERIES

(Jewett) 1:31 680 | 75° 45′ | 43° 07′ 30″ | 42′ 30″ | 40′ | 750 000 FEET | 75° 37′ 30″ (Verona) | 43° 07′ 30″

SYLVAN BEACH 5.5 MI.
SOUTH BAY 2.4 MI.
ONEIDA VALLEY (JUNC. STATE NO. 31) 2.8 MI.
(Sylvan Beach)
ROME 16 MI.
STATE BRIDGE 1.8 MI.

Union Corners
Durhamville
ONEIDA CO
MADISON CO
V E R O N A
ST FRANCIS CEM
NEW YORK CENTRAL
ONEIDA CREEK
ONTARIO
BM 440
Scribner Corners
1130 000 FEET
VERONA 4.2 MI.
ROME 12.5 MI.
L E N N O X
Cowaselon Creek
Dutch
Settlement
Lenox Basin
CANAL
(ABANDONED)
O N E I D A
BM 443
P.O.
CITY HALL
ARMORY
PROSPECT ST
High Sch
V E R N O N
MADISON CO
ONEIDA CO
Oneida Castle
Canastota
ERIE AVE
NEW YORK CENTRAL
WEST SHORE
Creek
BM 467
COURT HOUSE
LENOX
SENECA TURNPIKE
WESTERN
Wampsville
Five Corners
BAKER RESERVOIR
ST PATRICK CEM
BM 834
GLENWOOD CEM
CHITTENANGO 6.5 MI.
QUALITY HILL 1.3 MI.
(Canastota 1:31 680)
ST AGATHA CEM
Lenox Furnace
Creek
Bottle Sch
KENWOOD 0.7 MI.
(Vernon 1:31 680)
KENWOOD 1 MI.
Clockville
BM 693
Buttermill Falls
Cowaselon Creek
WEST
VERNON 4.4 MI.
UTICA (CIVIC CENTER) 21 MI.
STOCKBRIDGE 3.8 MI.
MUNNSVILLE 6 MI.
COTTONS 1.7 MI.
PERRYVILLE 3.2 MI.
Lenox Creek
BM 850
BM 1094
School No 1
Lenox Creek
BM 616
SUNNY SIDE CEM
Merrillsville
STOCKBRIDGE
HILL
1 100 000 FEET
BM 1230
Alene
F E N N E R
S M I T H F I E L D
BM 1761
PETERBORO 3.4 MI.
730 000 FEET
(Morrisville 1:62 500)
SILOAM 1.2 MI.
43° 00′ | 75° 45′ | 42′ 30″ | 40′ | 75° 37′ 30″ | 43° 00′
(Cazenovia 1:62 500)
(Morrisville 1:62 500)

Mapped by the Geological Survey
1944

Gray tint indicates area in which only landmark buildings are shown

ROAD CLASSIFICATION 1947

Dependable hard-surface heavy-duty road	Dry weather roads	U. S. Route (15)
Secondary hard-surface all weather road	Loose-surface graded	
	Unsurfaced, graded	
	Dirt road	State Route (16)

More than two lanes indicated along road with tick at point of change 3 LANE 4 LANE

APPROXIMATE MEAN DECLINATION, 1944
TRUE NORTH
MAGNETIC NORTH

Scale 1:24000
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

USGS
Historical File
Topographic Division

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Polyconic projection. 1927 North American datum
10000 foot grid based on New York (Central) rectangular coordinate system

ONEIDA, N. Y.
Edition of 1947

N 4300—W 7537.5/7.5

OCT 27 1947

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