UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
DEPARTMENT OF PUBLIC WORKS

THERESA QUADRANGLE
NEW YORK–JEFFERSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 THERESA 15′ QUADRANGLE

(ALEXANDRIA BAY) (MUSKALONGE LAKE)

75°52′30″ 431000m.E. 50′ 47′30″ 710 000 FEET 75°45′
44°15′ 44°15′
4899000m.N.
12′30″ 12′30″
1 540 000 FEET
10′
1 510 000 FEET
44°07′30″ 44°07′30″
4886000m.N.
690 000 FEET 439000m.E.

ALEXANDRIA BAY 8.4 MI.
PLESSIS 2.3 MI.
REDWOOD 3.8 MI. (REDWOOD)
BENTLEY'S CORNERS 3 MI., 8.6 MI. TO U.S. 11
(LA FARGEVILLE) 4.8 MI.
PAMELIA FOUR CORNERS 2.8 MI.
WATERTOWN 12 MI.
(BLACK RIVER)
EVANS MILLS 2.7 MI.
(PHILADELPHIA) 3.2 MI.
(BROWNVILLE) (DEFERIET)

ALEXANDRIA
T H E R E S A
L E R A Y
P H I L A D E L P H I A

Stony Point
Moon Lake
Gravel Pit
Miller
Cooper Corners
High Sch
Theresa
Still Corners
Standpipe
Cem
Parkwood Cem
Santway Park
Cooper Bridge
Shurtleff Corners
Rivergate
Kelsey Bridge Cem
Kelsey Bridge
Whitneys Corners
Stroughs Crossing
Douglas Crossing
Van Allen Cem
School No 7
Chaufty Cem
Joachim Bridge

HYDE LAKE
INDIAN RIVER
Jewette Cr
Hyde Creek
Gillette Creek
Black Creek
Casey Spruce Ledge
Corsair Ledge
Soapstone Creek
Fink Road Creek
Elm Ridge

ROAD
CREEK
LAKE
RIVER
CENTRAL
NEW YORK
SETTLEMENT
ENGLISH
WALSH
CLINT SMITH
GEORGE
HYDE
BOSTON
PODUNK
SILVERS
STREET
DUTCH
SCHELL
FINK
HOLMES
PINK
SCHOOLHOUSE
TAIL
YORK

BM 389
BM 500
BM 401
BM 391
BM 406
BM 403
BM 398
BM 419
BM 424
BM 469
BM 468
BM 466
BM 383
BM 431
BM 423
BM 437
BM 458

Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1957. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grid based on New York coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

Fine red dashed lines indicate selected fence and field lines visible on aerial photographs. This information is unchecked

Unchecked elevations are shown in brown

12½° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1958

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

NEW YORK
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1960-NS

THERESA, N. Y.
NE/4 THERESA 15′ QUADRANGLE
N4407.5—W7545/7.5
1958

USGS Historical File Topographic Division
JUL 2 3 1973
To
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