UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

CINCINNATUS QUADRANGLE
NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

5769 II NE (TRUXTON)
5869 III NW (CUYLER)
5869 III NE (SOUTH OTSELIC)
TRUXTON 11 MI.
CHENINGO 5.6 MI.
UNION VALLEY 0.6 MI.
MCGRAW 5 MI.
SOLON 0.9 MI.
CORTLAND 10 MI.
MCGRAW 5.2 MI.
PITCHER 0.6 MI.
OTSELIC 1.3 MI.
5769 II SE (MCGRAW)
5869 III SE (PITCHER)
PHARSALIA 5.6 MI.
8.4 MI. TO N.Y. 23
GERMAN FIVE CORNERS 0.6 MI.
TEXAS VALLEY 1 MI.
(WILLET) 5868 IV NW
WILLET 2.7 MI.
13 MI. TO U.S. 11 (VIA N.Y. 26)
(MARATHON) 5769 I NE
(SMITHVILLE FLATS) 5868 IV NE

76°00′ 42°37′30″ 4190000m E. 420 421 57′30″ 422 55′ 426 690000 FEET 75°52′30″ 42°37′30″
4719000m N. 4718 4717 950000 FEET 4716 4715 35′ 4714 4713 4712 4711 32′30″ 4710 4709 920000 FEET 4708 4707 4706 42°30′
660000 FEET 418 421 57′30″ 422 (WILLET) 5868 IV NW 55′ 425 426 4270000m E. 75°52′30″ 42°30′

Mount Roderick
Taylor Center
Solon Pond Sch
Solon Pond
Taylor Valley
Hawley Cem
Wood Sch
Hydeville
Taylor
West Hill Sch
School No 2
East Freetown
Fish Sch
Loope Cem
Mudge Sch
Lower Cincinnatus
Cincinnatus
Reservoir
Gaging Sta
Minard Sch
Dutch Hill
Gee Brook
Spring
Welfare

S O L O N
T A Y L O R
F R E E T O W N
C I N C I N N A T U S
V A L L E Y
P I T C H E R

Cheningo Creek
Taylor Creek
Pritchard Brook
Trout Brook
Meed
Mallory Brook
Wells Creek
Mud Creek
Pond Creek
Bracket Creek
Merrill Creek
Place Brook
Gee Brook
River
Delaware, Lackawanna and Western
Otselic River

CHENANGO CO
CORTLAND CO

BM 1209
BM 1203
BM 1232
BM 1049
BM 1046
BM 1144
BM 1041
BM 1094
BM 1473

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1942. Field check 1943

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

MN GN 11° 196 MILS 0°38′ 11 MILS
UTM GRID AND 1943 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

NEW YORK
QUADRANGLE LOCATION

CINCINNATUS, N. Y.
N4230—W7552.5/7.5
1943
AMS 5869 III SW—SERIES V821

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1974

USGS
Historical File
Topographic Division
MAR 22 1974
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