UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION

JOHNSBURG QUADRANGLE
NEW YORK—WARREN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 NORTH CREEK 15' QUADRANGLE

6271 II NE (GORE MTN.)
6271 III NE (CHESTERTOWN)
6270 IV NW (STONY CREEK)
6270 IV NE (WARRENSBURG)
6171 II SE (BAKERS MILLS)
6271 III SE (THE GLEN)
6171 II NE (HARRISBURG)
6271 III NW (NORTH CREEK)

74°00′ — 43°37′30″ — 581 000m E. — 590 000 FEET — 620 000 FEET — 73°52′30″ — 43°30′ — 1 320 000 FEET — 1 280 000 FEET — 4830 000m N. — 4817 000m N.

21 MI. TO N.Y. 30 SODOM 1 MI.
6 MI. TO U.S. 9 WEVERTOWN 0.6 MI.
25 MI. TO N.Y. 30 NORTH CREEK 7 MI.
BAKERS MILLS 2 MI.
GARNET LAKE 3.2 MI.
THE GLEN 1.3 MI. 7 MI. TO U.S. 9
ATHOL 3.7 MI.
HIGH STREET 1.5 MI.

J O H N S B U R G
T H U R M A N
ADIRONDACK STATE PARK
CHESTER

Johnsburg
Mill Mtn
Stockton Mtn
Gage Mtn
Pine Mtn
Dippikill Mtn
Birch Mtn
Partridge Mtn
Number Twentysix Mtn
Huckleberry Mountain
Crane Mountain
Wolf Pond Mtn
Cherry Ridge
Little Mtn
Number Nine Mtn
Gravel Pit
Bates Cem
Camp Dippikill
Snowshoe Pond
Crane Mtn Pond
Little Pond
Mud Pond
Round Pond
Dippikill Pond
Glen
Lookout Tower
Raynold
Thurman
Cem

Oven Mtn Rd · Park Road · Goodman Road · Garnet Lake · Johnsburg Road · Ski Hi Road · Jeep Trail · Mud Pond Trail · Dippikill Road · Harrington Road · Delaware and Hudson River · Valley Road · Combs Road · Glen Creek · Kibby Creek · Mill Creek · Hudson Creek · Pine Ridge · Putnam Brook · Crane Brook · Crystal Brook · Number Twentysix Brook · Glen Brook · Dippikill Brook · Partridge Brook

BM 1110 · BM 1283 · BM 1307 · BM 1312 · BM 1243 · BM 1307 · BM 1460 · BM 1299 · BM 1311x · BM 1374 · BM 1905 · BM 1234 Cem · BM 1183 · BM 1308 · BM 1198 · BM 1240 · BM 832 · BM 1800

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1968

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

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

To place on the predicted North American Datum 1983 move the projection lines 3 meters south and 33 meters west as shown by dashed corner ticks

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 13½° 240 MILS — 0°44′ 13 MILS

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

20% TOTAL RECOVERED FIBER

NEW YORK
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State Route

JOHNSBURG, N. Y.
SW/4 NORTH CREEK 15' QUADRANGLE
43073-E8-TF-024
1968
DMA 6271 III SW—SERIES V821

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