UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RONDOUT RESERVOIR QUADRANGLE
NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)

6067 I NE (CLARYVILLE)
6167 IV NW (PEEKAMOOSE MTN.)
6167 IV NE (WEST SHOKAN)
6067 I SE (GRAHAMSVILLE)
6167 IV SE (KERHONKSON)
(WOODRIDGE) 6067 II NE
(ELLENVILLE) 6167 III NW
(NAPANOCH) 6167 II NE

74°30′ — 41°52′30″ — 74°22′30″ — 41°45′

542000m E. 460 000 FEET 480 000 FEET 680 000 FEET 640 000 FEET

4635000m N. 4634 4633 4632 4631 4630 4628 4627 4626 4625 4624 4623 4622

27′30″ — 25′ — 50′ — 47′30″

SUNDOWN 1.2 MI. — LOWES CORNERS 1.5 MI. — GRAHAMSVILLE 2.7 MI. — WAWARSING 2.3 MI. — NAPANOCH 1 MI.

RONDOUT RESERVOIR — STATE FOREST PRESERVE — DENNING — NEVERSINK — CATSKILL — STATE PARK — ROCHESTER — WAWARSING

East Mountain — Yagerville — Potterville — Sholam — Brownville — Lackawack — Ulster Heights — Honk Hill

Gaging Sta — Covered Bridge — Furman — Furman Cem — Landing Strip — Spillway Elev 840 — MERRIMAN DAM — Gravel Pit — Trailer Park — Quarry

Rondout Creek — Trout Creek — Lackawack Creek — Kill — West Branch — Ulster Heights Lake — Cape Pond — Honk Lake — Brady Cedar Swamp — Beer Bakford Bk

CAMPBELL HILL ROAD — SULLIVAN CO — ULSTER CO — JACKAMACK HILL ROAD — YAGERVILLE ROAD — SHOLAM ROAD — SHERMAN ROAD — DIAMOND ROAD — SOUTH HILL ROAD — WEISER ROAD — SPOOK HOLE ROAD — DAWE ROAD — BENNETT ROAD — IRISH CAPE ROAD — ULSTER HEIGHTS RD — GEIGER ROAD — DELAWARE AGUEDUCT — BROOK RD — CUTLER RD — TRAIL — JEEP TRAIL

BM 952 — BM 1867 — BM 874 — BM 1985 — BM 1618 — BM 1445 — BM 1408 — BM 1204 — BM 1030 — BM 826 — BM 916 — BM 1117 — BM 1170 — BM 1087 — BM 1028 — BM 842 — BM 637 — BM 599 — BM 677 — BM 594

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Topography by photogrammetric methods from aerial photographs taken 1942. Field checked 1942. Revised from aerial photographs taken 1968. Field checked 1969

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

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 12° 213 MILS — 0°23′ 7 MILS

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

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

NEW YORK
QUADRANGLE LOCATION

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

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

● INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1971

RONDOUT RESERVOIR, N. Y.
(FORMERLY LACKAWACK)
N4145—W7422.5/7.5

1969

AMS 6167 IV SW—SERIES V821

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

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