UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION

NYACK QUADRANGLE
NEW YORK – NEW JERSEY
7.5 MINUTE SERIES (TOPOGRAPHIC)

6166 II NE (THIELLS)
6266 III NE (OSSINING)
6266 III NW (HAVERSTRAW)
6166 II SE (PARK RIDGE)
6266 III SW (WHITE PLAINS)
(HACKENSACK) 6165 I NE
(YONKERS) 6265 IV NW
(MOUNT VERNON) 6265 IV NE

74°00′ — 41°07′30″ — 57′30″ — 55′ — 73°52′30″

NEW CITY 1.3 MI. — 3 MI. TO U.S. 9W — 17 MI. TO U.S. 6 HAVERSTRAW (U.S. 202) 6 MI.

2 190 000 FEET (N. J.) — 620 000 FEET (N. Y.)

586 000m E. — 587 — 588 — 590 — 592 — 594 000m E.

4552 000m N. — 830 000 FEET (N. J.) — 370 000 FEET (N. Y.) — 800 000 FEET (N. J.) — 400 000 FEET (N. Y.)

6 MI. TO U.S. 202 — 9 MI. TO INTERCHANGE 15 — 1.5 MI. TO INTERCHANGE 14 — SUFFERN (P.O.) 8 MI. — SPRING VALLEY 2.7 MI. — PEARL RIVER 1 MI. — 0.9 MI. TO INTERCHANGE 9 — 1.3 MI. TO INTERSTATE 95 — 3.6 MI. TO INTERSTATE 287 — OSSINING 11 MI. — 12 MI. TO U.S. 1

4552 — 4551 — 4549 — 4548 — 4547 — 4545 — 4544 — 4543 — 4542 — 4541 — 4540 — 4540 000m N.

5′ — 2′30″ — 41°00′

CLOSTER 2.3 MI. — DEMAREST 3.5 MI. — GEORGE WASHINGTON BRIDGE 11 MI. — YONKERS (CITY HALL) 5 MI. 12 MI. TO U.S. 1

585 — 586 — 600 000 FEET (N. Y.) — 57′30″ — 589 — 591 — 55′ — 592 — 2 210 000 FEET (N. J.) — 593 — 594 000m E.

Germonds — Clarkstown Jr High Sch — County Center of Technology and Education — Albertus Magnus High Sch — Pumping Sta — Bardonia — DE FOREST LAKE — NORMAL POOL ELEV 85 — Valley Cottage — HOOK MOUNTAIN STATE PARK — Hook Mtn — Maryknoll Camp — Upper Nyack — CLARKSTOWN — Garrabrant Pond — Quarry — Old Stone Ch Boys Sch — Village Hall — West Nyack — INTERCHANGE 9 & 13 — INTERCHANGE 12 — Reservoir — Gaging Sta — Rural Cem — Oak Hill Cemetery — Hospital — NYACK — INTERCHANGE 11 — St Anns Sch — Central Nyack — Hillcrest Sch — Jr High Sch — Sewage Disposal — Mem Park — Nyack Missionary College — South Nyack — ROCKLAND CO — WESTCHESTER CO — TAPPAN ZEE — RIVER — Martins Lake — Town Line Day Camp — Birchwood Sch — Hackensack — Drive-in Theater — INTERCHANGE 10 — Village Hall — BLAUVELT STATE PARK — Nauraushaun — ERIE-LACKAWANNA — Well — Greenbush Ch — Cem — Kaufman Campground — Blauvelt — ORANGETOWN — S Orangetown Jr High Sch — Temple Israel Mem Park — St Catherines Cem — St Catherines Sch — Sub Sta — Dominican College — Grand View-on-Hudson — US MILITARY RESERVATION — Mt Nebo — St Johns Ch — Orangeburg — Fappan Zee High Sch — Sewage Disposal — Blue Hill Golf Club — ROCKLAND STATE HOSPITAL — Armory — ROCKLAND CEMETERY — Sparkill Sch — Piermont — St Thomas Aquinas College — Light — BM 9 — Rosary Academy — St Agnes Convent — US MILITARY RES — Playground — Tallman Mtn — Ruins — Hillcrest Cabana Club — Park — Lake Idlewild — Substation — Tappan — Sparkill — Pump Sta — Sandpit — Gaging Sta — TALLMAN MTN STATE PARK — Rockland Country Club — Crumkill Creek — Ardsley-on-Hudson — Andre Hill — Birch Brook Camp — Old Tappan — Trinity Ch — De Wolf Sch — Demarest Sch — Regional High Sch — St Pius Ch — Jefferson Sch — Northvale — Cooper Pond — Nathan Hale Sch — Willow Edge Park — Boro Hall — Sewage Disposal — St Josephs Village — St Anthonys Sch — Rockleigh Country Club — Golf Course — Rockleigh — Rose Haven Sch — Norwood — Harrington Park — Alpine — Palisades — Sneden Landing — Lamont Observatory — PALISADES STATE PARK — Sedge Meadow — DOBBS FERRY — Sacred Heart Sch — St Christopher Sch — HASTINGS-ON-HUDSON — IRVINGTON — Wickers

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, USCE, and New Jersey Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1964 and 1965. Field checked 1967
Supersedes map dated 1957

Selected hydrographic data compiled from USC&GS Charts 282 (1965) and 748 (1966). This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grids based on New York coordinate system, east zone, and New Jersey coordinate system
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

Red tint indicates areas in which only landmark buildings are shown

MN — GN — 11½° 204 MILS — 0°42′ 12 MILS

UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 3.2 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

NEW YORK
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route — U. S. Route — State Route

U.S.G.S.
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TOPOGRAPHIC DIVISION

NYACK, N. Y. – N. J.
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1967
AMS 6266 III SW—SERIES V821

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JUL 25 1969

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