UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION

OSSINING QUADRANGLE
NEW YORK—WESTCHESTER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6266 IV SW (PEEKSKILL)
6266 I SW (CROTON FALLS)
6265 IV SE (MOHEGAN LAKE)
3.4 MI. TO U.S. 202
YORKTOWN HEIGHTS 1.8 MI.
3.2 MI. TO N.Y. 35 CROTON FALLS 9 MI.
1.1 MI. TO U.S. 9
PEEKSKILL (U.S. 6 & 202) 10 MI.
6266 III NW (HAVERSTRAW)
6266 II NW (MOUNT KISCO)
MOUNT KISCO (N.Y. 117) 1.3 MI.
MOUNT KISCO 1.5 MI.
NORTH TARRYTOWN (N.Y. 117) 2.9 MI.
(WHITE PLAINS) 6266 III SE
HAWTHORNE 1.5 MI.
WHITE PLAINS 8 MI.
YONKERS (CROSS COUNTY PKWY) 16 MI.
(NYACK) 6266 III SW
(GLENVILLE) 6266 II SW

73°52'30" 41°15' 595 000m E. 596 597 50' 598 599 600 601 47'30" 603 604 660 000 FEET 73°45'
4566 000m N. 4565 4564 4563 4562 4561 4560 4559 4558 4557 4556 4555 4554 4554 000m N.
12'30" 10' 41°07'30"
420 000 FEET 450 000 FEET 630 000 FEET

Salt Hill Lookout Tower
Emery Mines
Blue Lake
Colabaugh Pond
Torment Hill
Dream Lake
Mount Airy Hill
Camp Rainbow
Croton Airpark
Hunters Brook Bridge
Wilson Ridge
Turkey Mtn
Croton Heights
Ski Area
Locke Ledge Country Club
Deer Pond
SOMERS
Pines Bridge
Somerstown Rd
Birdsall Dr
Boone Rd
Tanover St
Saw Mill River Rd
NEW CROTON RESERVOIR
Gatehouse
Croton Dam
Spillway Elev 196
Gaging Sta
Bald Mtn
Journeys End Lake
Dream Lake
Wiltwyck Sch
Cem
Quarry
Stayback Hill
Kitchawan
Cem
Crow Hill
Hog Hill
Cockrene Pond
Sandpit
Sewage Disposal
Shadow Lake
Teatown Lake
Vernay Lake
Glendale Lake
Cliffdale Pond
Teatown Hill
Ganungs Hill
Catamount Hill
Hudson Institute
Frankcrest Pond
Naumburg Pond
Danish Home for the Aged
Quaker Br
Still Lake
Baldwin Pond
Miller Pond
Little Lake
Glendale
Indian Brook Reservoir
Rockhill Pond
Morts Hill
Paradise I
Deer I
Tompkins Corners
Millwood
Substation
Gedney Swamp
Van Tassells Corners
Valley Ridge
Hudson Hills Golf Club
Oliver Pond
Purdy Pond
Crotonville
Mary Immaculate Sch
St Augustines Cem
Armory
Veterans Memorial Park
Maryknoll Convent
Maryknoll Seminary
Brookside Sch
Bethany Convent
Dorner Sch
Claremont Sch
Date Cem
Marjandale
St Augustines Sch
Washington Sch
Rooseveit Sch
Spring Valley
Library
St Anns Sch
High Sch
Water Tank
Park
Sewage Disposal
OSSINING
SING SING PRISON
Water Tanks
Park Sch
Nelson Park
Lodge Pool
St Theresas Sch
All Saints Ch
Kings College
High Sch
Todd Sch
Briar Hall Country Club
Hardscrabble Lake
Radio Tower
Sarles Hill
Heaptaugua Lake
Tercia Pond
Bear Ridge Lake
Water Tank
TAPPAN ZEE
HUDSON RIVER
Sparta
Sparta Cem
Scarborough
Kennedy Cove
Sleepy Hollow Country Club
St Marys Cem
Prospect Hill
Pocantico Lake
Beech Hill
Water Tank
BRIARCLIFF MANOR
Briarcliff College
Buckhout Corners
Choate Pond
Pleasant Lake
Pace College
Graham-Hills County Park
Thornwood
Quarry
Sherman Park
MOUNT PLEASANT
Bedford Rd Sch
St Thomas Sch
Jr High Sch
High Sch
Country Club
PLEASANTVILLE (BM 304)
Athletic Field
All Souls Cem
Fire Sta
Sta
PO
Library
Banks Cem
Munson Pond
Pleasantville Cottage Sch
Bear Ridge Sch
Water Tank
NEWCASTLE
Cabin Ridge
Echo Lake
Campfire Lake
Camp Rippin
Water Tank
Macy Training Center
Kindergen Lake
Sewage Disposal
Camp Clark
Fair Ridge Cem
Anderson Home
Greeley High Sch
Barnum Cem
Our Lady of Providence Convent
Chappaqua
SS John and Mary Sch
Village Hall
Sta
Bell Sch
Grafflin Sch
McKesson Hill
Roaring Brook Sch
Water Tank
Chappaqua Hill
Mount Kisco

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 3.1 FEET

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

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

NEW YORK
QUADRANGLE LOCATION

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964 and 1965. Field checked 1967
Supersedes map dated 1955

Selected hydrographic data compiled from USC&GS Chart 282 (1965)
This information is not intended for navigational purposes

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

To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 36 meters west as shown by dashed corner ticks

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

MN GN 12° 213 MILS 0°47' 14 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Red tint indicates areas in which only landmark buildings are shown

Revisions shown in purple and woodland compiled from aerial photographs taken 1977 and other source data. This information not field checked. Map edited 1979
Boundary lines shown in purple compiled from latest information available from the controlling authority

OSSINING, N. Y.
41073-B7-TF-024

1967
PHOTOREVISED 1979
DMA 6266 III NE—SERIES V821

USGS NMD HISTORICAL MAP
SEP 13 1988
REC'D FILE COPY

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988