UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

GREENWOOD LAKE QUADRANGLE
NEW YORK—NEW JERSEY
7.5 MINUTE SERIES (TOPOGRAPHIC)

6166 IV SW (PINE ISLAND)

6166 I SW (MONROE)

74°22'30" 41°15' 880 000 FEET (N. J.) 554000m E 2 090 000 FEET (N. J.) 20' 556 1.3 MI. 557 17'30" 559 560 520 000 FEET (N.Y.) 74°15' 41°15'

HOWELL 10 MI
FLORIDA 6.1 MI.
0.6 MI
6166 IV SE (WARWICK)
MONROE 8.3 MI

HAMBURG 15 MI
VERNON 6.9 MI.

3.9 MI. TO NY 17
STONY POINT 13 MI.

4565000m E 4564 4563 4562 12'30" 4561 4560 4559 4558 10' 4557 4556 4555 4554 4553 41°07'30" 450 000 FEET (N.Y.) 420 000 FEET (N.Y.) 840 000 FEET (N. J.)

4 MI. TO NY 17

6166 III NW (WAWAYANDA)

CLINTON 10 MI.

UPPER GREENWOOD LAKE 2.3 MI.

SLOATSBURG, N.Y. (JUNC. N.Y. (7) 3.9 MI.

6166 II NW (SLOATSBURG)

RINGWOOD 1.9 MI.

74°22'30" 490 000 FEET (N.Y.) 555 20' 557 (WANAQUE) 6166 III SE 558 ERSKINE 4.5 MI. 17'30" 560 2 110 000 FEET (N. J.) 561000m E INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981 ERSKINE 4 MI. 74°15'

(NEWFOUNDLAND) 6166 III SW

(RAMSEY) 6166 II SW

Warwick
St Stephen Cem
Warwick Cem
Bellvale
Dutch Hollow
Mt Peter
Warwick Reservoir
Rocky Hill
Round Hill
Buttermilk Falls
Cindy Linda Lake
Greenwood Lake (BM 629)
Chapel Island
Indian Park
Cascade Lake
VERNON
Upper Greenwood Lake
West Pond
Lakeside
Sterling Forest
Storms Island
Fox Island
Cooper
Awosting
Camp Hope
Windmill
Church of the Incarnation
West Milford
West Milford Lake
Pinecliff Lake
Hewitt
Lazy Acres Pond
Little Cedar Pond
Sandy Beach Lake
Sterling Forest Lake
Lakeville
Ringwood
Ringwood Manor State Park
Ringwood Mill Pond
Iron Mine (inactive)
Mt St Francis Sch
Camp Alverna
Gaging Station
Wanaque Res
Hickory Mtn
Sterling Cem
Evergreen Cem

MOUNTAIN
WARWICK
BELLVALE
MOUNTAIN
LAKE
GREENWOOD
WARWICK
TAYLOR MOUNTAIN
APPALACHIAN TRAIL
ABRAM S. HEWITT STATE FOREST
BEARFORT MOUNTAIN
RINGWOOD

NEW YORK
NEW JERSEY

Mapped by the Army Map Service
Edited and published by the Geological Survey

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

Topography from aerial photographs by photogrammetric methods. Aerial photographs taken 1942
Culture revised by the Geological Survey 1954

Polyconic projection. 10,000-foot grid ticks based on New York coordinate system, east zone and New Jersey coordinate system 1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue. 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 34 meters west as shown by dashed corner ticks

Unchecked elevations are shown in brown

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN GN 11° 196 MILS 0°27' 8 MILS
UTM GRID AND 1954 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 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

NEW YORK
QUADRANGLE LOCATION

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

GREENWOOD LAKE, N. Y.—N. J.

N4107.5—W7415/7.5

1954

AMS 6166 III NE—SERIES V821

USGS
HISTORICAL FILE
NATIONAL MAPPING DIVISION

JUN 29 1981
2600