UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LEXINGTON QUADRANGLE
NEW YORK
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 PHOENICIA 15' QUADRANGLE

6168 IV SW (PRATTSVILLE)
6168 I SW (HENSONVILLE)
6168 III NW (WEST KILL)
6168 III SE (PHOENICIA)
6168 III SW (SHANDAKEN)
6168 I NW (HUNTER)
(BEARSVILLE)

PRATTSVILLE 6.4 MI.
3.4 MI. TO N.Y. 23
HENSONVILLE 3.4 MI.
SHANDAKEN (JUNC. N.Y. 28) 10 MI.
WEST KILL 3.3 MI.
HUNTER 3.3 MI.
TANNERSVILLE 8.3 MI.
WEST KILL (JUNC. N.Y. 42) 0.9 MI.
HUNTER 2.5 MI.
TANNERSVILLE 6.8 MI.
0.9 MI. TO N.Y. 28
PHOENICIA 4.7 MI.
KINGSTON 30 MI.
EDGEWOOD 2.2 MI.
TANNERSVILLE 9.1 MI.

74°22'30" 42°15' 74°15' 42°07'30"
520 000 FEET 490 000 FEET 810 000 FEET 780 000 FEET
552000m E. 561000m E.
4677000m N. 4664000m N.
12'30" 10' 20' 17'30"

Lexington (BM 1331)
Lexington Cem
Jewett Center (BM 1495)
Cem
South Jewett
Maplewood Cem
Parker Cem
Spruceton
Cem
Camp Delmar
Lanesville
Evergreen Mountain
North Dome
3610
Rusk Mountain
BM 1311
BM 1379
BM 1355
BM 1403
BM 1443
BM 1464
BM 1500
1671

J E W E T T
C A T S K I L L P A R K
STATE FOREST PRESERVE
L E X I N G T O N
W E S T K I L L M O U N T A I N
H U N T E R
S H A N D A K E N

SCHOHARIE CREEK
East Kill
John Clove
Kill
Brook
Schoolhouse Brook
West Brook
Newton Brook
Bennett Brook
Haggadone Brook
Herdmans Brook
Mink Hollow
Stykes Kill
Ox Hollow
Spruceton Trail
Hunter Brook
Petits Kill
Peck Hollow
Hemp Hollow
Broadstreet Hollow
Oak Clove
Diamond Notch Brook
Stony Clove Creek
Clove Creek Railroad Grade
Diamond Notch Hollow
GREENE CO.
ULSTER CO.

MN GN
12° 213 MILS
0°28' 8 MILS
UTM GRID AND 1960 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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

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

Control by USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1943. Field check 1945
Revised by the Geological Survey 1960

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

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

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Topographic Division

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TOPOGRAPHIC DIVISION

LEXINGTON, N.Y.
NE/4 PHOENICIA 15' QUADRANGLE
N4207.5—W7415/7.5

1960

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MAR 1960