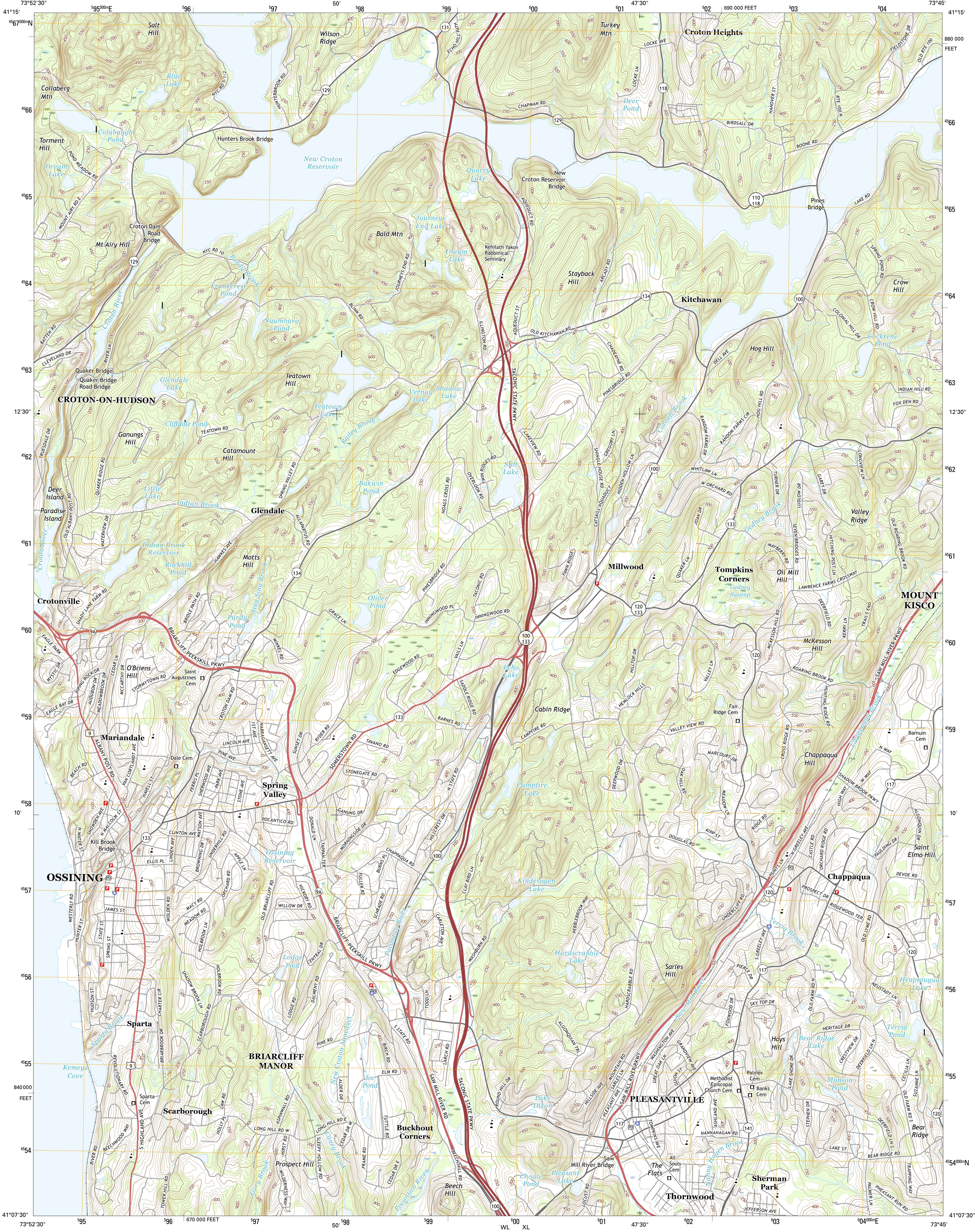
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map
US Topo

OSSINING QUADRANGLE
NEW YORK-WESTCHESTER CO.
7.5-MINUTE SERIES

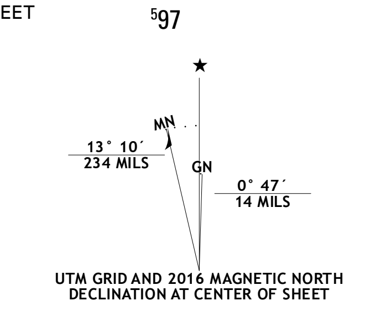


73°52'30"
41°15'
50'
47'30"
73°45'
12'30"
10'
41°07'30"
595000mE
4567000mN
690 000 FEET
880 000 FEET
670 000 FEET
840 000 FEET
WL XL
Salt Hill
Wilson Ridge
Turkey Mtn
Croton Heights
Collaberg Mtn
Blue Lake
Colabaugh Pond
Torment Hill
Dream Lake
Hunters Brook Bridge
New Croton Reservoir
Deer Pond
New Croton Reservoir Bridge
Quarry Lake
Pines Bridge
Croton Dam Road Bridge
Mt Airy Hill
Bald Mtn
Journeys End Lake
Dream Lake
Kehilath Yakov Rabbinical Seminary
Stayback Hill
Purdy Brook
Frankcrest Pond
Naumburg Pond
Kitchawan
Crow Hill
Croton River
Cockrene Pond
Hog Hill
Quaker Bridge
Quaker Bridge Road Bridge
Glendale Lake
Teatown Hill
Vernay Lake
Shadow Lake
CROTON-ON-HUDSON
Teatown Lake
Cliffdale Pond
Cornell Brook
Bailey Brook
Ganungs Hill
Catamount Hill
Still Lake
Deer Island
Paradise Island
Little Lake
Indian Brook
Bakwin Pond
Glendale
Gedney Brook
Valley Ridge
Indian Brook Reservoir
Rockhill Pond
Motts Hill
Millwood
Tompkins Corners
Oil Mill Hill
Gedney Swamp
MOUNT KISCO
Crotonville
Sing Sing Brook
Oliver Pond
Purdy Pond
McKesson Hill
O'Briens Hill
Saint Augustines Cem
Echo Lake
Cabin Ridge
Fair Ridge Cem
Barnum Cem
Mariandale
Dale Cem
Chappaqua Brook
Chappaqua Hill
Spring Valley
Campfire Lake
Kill Brook Bridge
Saint Elmo Hill
OSSINING
Ossining Reservoir
Kinderogen Lake
Chappaqua
Tercia Brook
Pocantico River
Lodge Pool
Hardscrabble Lake
Sarles Hill
Heaptauqua Lake
Saw Mill River
Sparta
Sparta Brook
Tercia Pond
Hays Hill
Bear Ridge Lake
BRIARCLIFF MANOR
New Croton Aqueduct
Kemeys Cove
Ice Pond
Methodist Episcopal Church Cem
Palmer Cem
Banks Cem
Munson Pond
Sparta Cem
Scarborough
Lake Dixon
PLEASANTVILLE
Buckhout Corners
Bear Ridge
Nanny Hagen Brook
Caney Brook
Gory Brook
Prospect Hill
Saw Mill River Bridge
The Flats
All Souls Cem
Sherman Park
Choate Pond
Pleasant Lake
Beech Hill
Thornwood
TACONIC STATE PKWY
SAW MILL RIVER PKWY
BRIARCLIFF-PEEKSKILL PKWY
ALBANY POST RD

Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and 1 000-meter grid: Universal Transverse Mercator, Zone 18T
10 000-foot ticks: New York Coordinate System of 1983 (east zone)

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery	NAIP, August 2013
Roads	U.S. Census Bureau, 2015 - 2016
Names	GNIS, 2016
Hydrography	National Hydrography Dataset, 2013
Contours	National Elevation Dataset, 1999
Boundaries	Multiple sources; see metadata file 1972 - 2016
Wetlands	FWS National Wetlands Inventory 1977 - 2014



MN
GN
13° 10´
234 MILS
0° 47´
14 MILS

UTM GRID AND 2016 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID
600
WL XL
Grid Zone Designation
18T

SCALE 1:24 000

KILOMETERS 1 0.5 0 1 2
METERS 1000 500 0 1000 2000
MILES 1 0.5 0 1
FEET 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the National Geospatial Program US Topo Product Standard, 2011.
A metadata file associated with this product is draft version 0.6.19

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Peekskill
2 Mohegan Lake
3 Croton Falls
4 Haverstraw
5 Mount Kisco
6 Nyack
7 White Plains
8 Glenville

ADJOINING QUADRANGLES

ROAD CLASSIFICATION

Expressway	▬	Local Connector	▬
Secondary Hwy	▬	Local Road	▬
Ramp	▬	4WD	- - -
Interstate Route		US Route	
State Route	○		

OSSINING, NY
2016

NSN. 7643016387013
NGA REF NO. USGSX24K33568