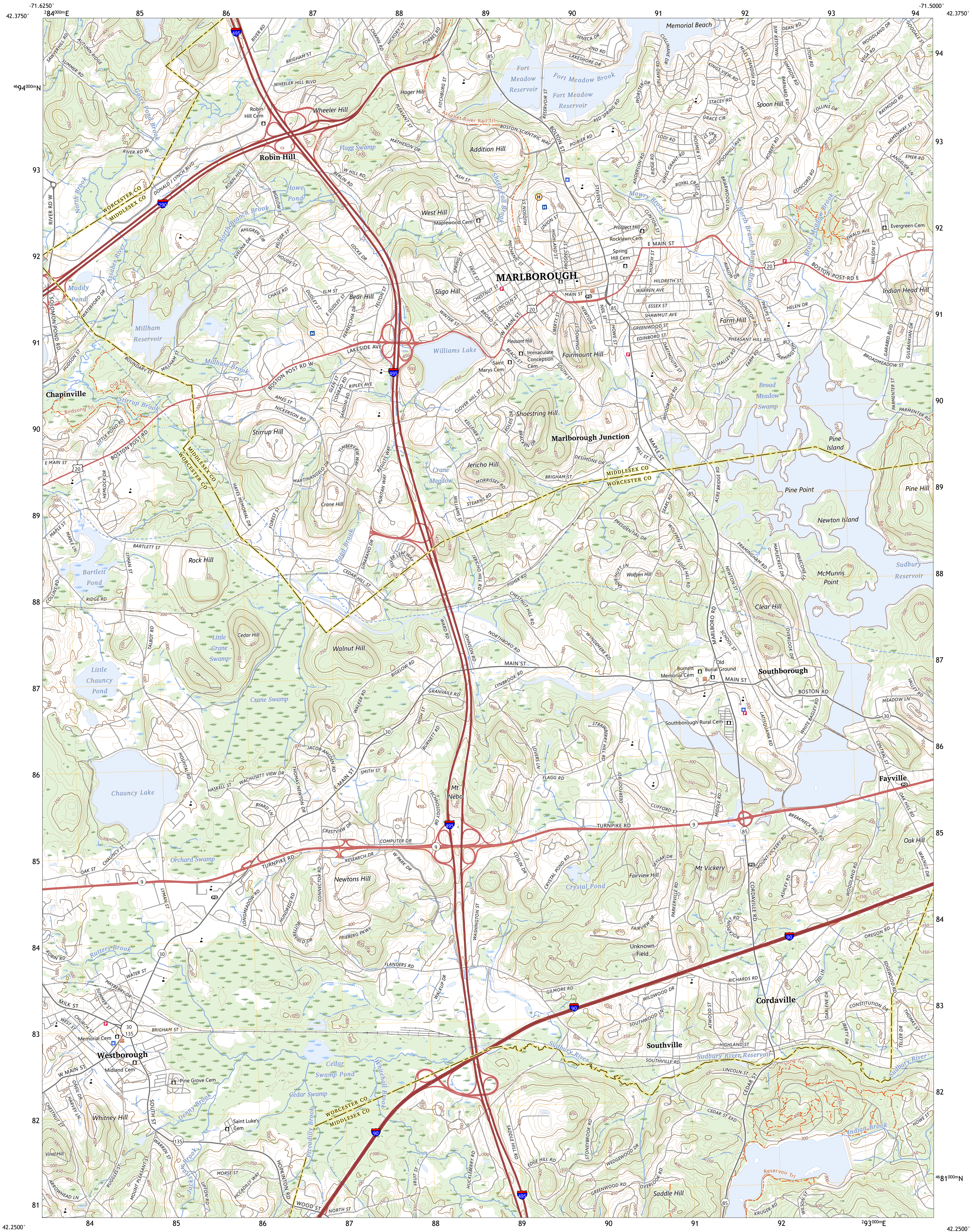
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map
US Topo

MARLBOROUGH QUADRANGLE
MASSACHUSETTS
7.5-MINUTE SERIES

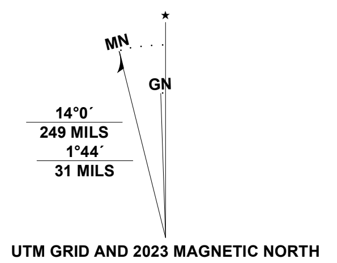

-71.6250°
42.3750°
-71.5000°
42.2500°
²84⁰⁰⁰ᵐE
85
86
87
88
89
90
91
92
93
94
⁴⁶94⁰⁰⁰ᵐN
⁴⁶81⁰⁰⁰ᵐN
²93⁰⁰⁰ᵐE
MARLBOROUGH
Marlborough Junction
Southborough
Westborough
Chapinville
Robin Hill
Fayville
Cordaville
Southville
Memorial Beach
Fort Meadow Reservoir
Fort Meadow Brook
Hager Hill
Wheeler Hill
Robin Hill Cem
Flagg Swamp
Addition Hill
Assabet River Rail Trl
Howe Pond
North Branch Brook
North Brook
Gates Pond Brook
Assabet River
Muddy Pond
Millham Reservoir
Millham Brook
Old Farm Trl
Birdsong Trl
Stirrup Brook
Stirrup Hill
West Hill
Maplewood Cem
Sheep Fall Brook
Mowry Brook
Prospect Hill
Rocklawn Cem
Spring Hill Cem
Spoon Hill
Evergreen Cem
Broad Meadow Brook
North Branch Mowry Brook
Indian Head Hill
Farm Hill
Bear Hill
Sligo Hill
Williams Lake
Pleasant Hill
Immaculate Conception Cem
Saint Marys Cem
Fairmount Hill
Shoestring Hill
Jericho Hill
Crane Meadow
Crane Hill
Broad Meadow Swamp
Pine Island
Pine Point
Pine Hill
Newton Island
McMunns Point
Sudbury Reservoir
Bay Circuit Trl
Clear Hill
Wolfpen Hill
MIDDLESEX CO
WORCESTER CO
Rock Hill
Bartlett Pond
Road Brook
Cedar Hill
Little Crane Swamp
Little Chauncy Pond
Walnut Hill
Crane Swamp
Burnett Memorial Cem
Old Burial Ground
Southborough Rural Cem
Chauncy Lake
Orchard Swamp
Mt Nebo
Newtons Hill
Crystal Pond
Fairview Hill
Mt Vickery
Oak Hill
Unknown Field
Rutters Brook
Memorial Cem
Midland Cem
Pine Grove Cem
Cedar Swamp Pond
Cedar Swamp
Whitehall Brook
Denny Brook
Whitney Hill
Vinal Hill
Saint Luke's Cem
Piccadilly Brook
Jackstraw Brook
Sudbury River
Sudbury River Reservoir
Long Trl
Indian Brook
Reservoir Trl
Saddle Hill
BOSTON POST RD W
BOSTON POST RD E
LAKESIDE AVE
E MAIN ST
MAIN ST
W MAIN ST
TURNPIKE RD
COMPUTER DR
BOSTON RD
MARLBORO RD
CORDAVILLE RD
FRAMINGHAM RD
HOPKINTON RD
SOUTHVILLE RD
CEDAR ST
BOLTON ST
MAPLE ST
SOUTH ST
LYMAN ST
BRIGHAM ST
WASHINGTON ST
495
290
90
20
9
30
85
135

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 19T

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.

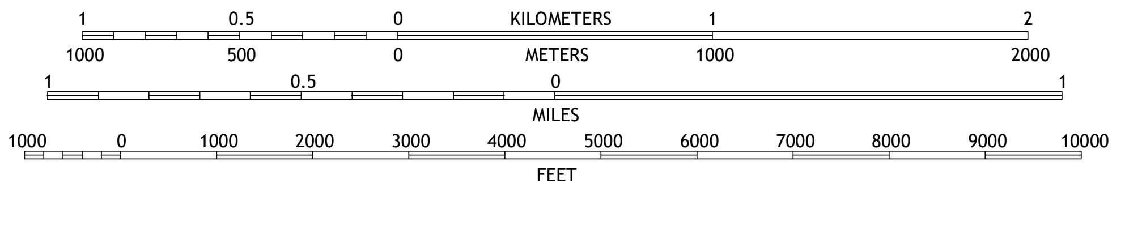
Imagery	NAIP, October 2018 - October 2018
Roads	U.S. Census Bureau, 2018
Names	GNIS, 1974 - 2024
Hydrography	National Hydrography Dataset, 2004 - 2022
Contours	National Elevation Dataset, 2023
Boundaries	Multiple sources; see metadata file 2021 - 2022
Wetlands	FWS National Wetlands Inventory 1992 - 2013


MN
GN
14°0´
249 MILS
1°44´
31 MILS

UTM GRID AND 2023 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

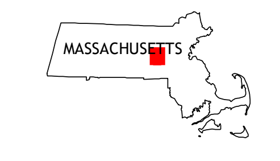
U.S. National Grid
100,000 - m Square ID
BG
Grid Zone Designation
19T

SCALE 1:24 000

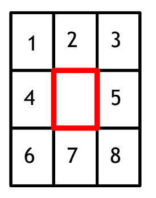

KILOMETERS
1
0.5
0
1
2
METERS
1000
500
0
1000
2000
MILES
1
0.5
0
1
FEET
1000
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000

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.


MASSACHUSETTS

QUADRANGLE LOCATION



1 Clinton
2 Hudson
3 Maynard
4 Shrewsbury
5 Framingham
6 Grafton
7 Milford
8 Holliston

ADJOINING QUADRANGLES

ROAD CLASSIFICATION

Expressway	▬	Local Connector	▬
Secondary Hwy	▬	Local Road	▬
Ramp	▬	4WD	- - -

Interstate Route
US Route
State Route

MARLBOROUGH, MA
2024

NSN. 7643016369566
NGA REF NO. USGSX24K27770