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

The National Map US Topo

ELVERTON QUADRANGLE
TENNESSEE
7.5-MINUTE SERIES

84°30' 7 26 000mE 7 27 27'30" 7 28 7 30 7 31 7 32 25' 7 33 2 440 000 FEET 7 35 7 36 84°22'30"
36°00' 610 000 FEET
39 86 000mN 39 85 39 84 39 83 57'30" 39 82 39 81 39 80 39 79 39 78 55' 39 77 39 76 39 75 570 000 FEET 39 74 35°52'30"

Coal Hill
Blue Gem
Coal Hill Cem
Winslow
Walls Hollow
Christmas
Blair
Massengill Spring
Massengill Spring Cem
Ollis Cem
Orchard View
Russell Cem
Jonesville
Jonesville Cem
Elverton
Elverton Cem
McGee Spring
DeArmond
DeArmond Cem
Hen Valley
Hidden Valley
Ellis Cem
Breadtray Hollow
Emory Cem
Little Emory
Palko Cem
Osborne Cem
Anchor Boat Dock
Clacks Gap
Clacks Gap Cem
Watson Cem
Geasland Cem
Dickey Ridge
Edwards Cem
Riggs Cem
Emory Bend
Kries
Kries Cem
Edwards Spring
Dickey Cem
Dickey Valley
Addisson Spring
Tedder Cem
Williams Cem
Dickey Spring
Mill Spring
Williams Hollow
Sugar Grove
Sugar Grove Cem
Hester Cem
Suddath Cem
Sugar Grove Valley
Holiday Shores
Mahoney Cem
Martins Shoals
Centers Ferry
Poor Farm Cem
Ladd Cem
Ladds Shoals
Whiteoak Lake
Walkers Shoals
Merriwater Homepark
Roberts Cem
Lawnville
New Greenwood Cem
Patterson Cem
Pauper Cem
Union
Century Acres
McKinney Cem
Crowder Cem
Dyllis
Dyllis Cem
Poplar Creek Valley
May Valley
Kaklan Cem
Brashears Shoals
Brashear Island
Goddards Shoals
Campbell Bend
McKinney Cem
Gallaher Cem
Welcher Cem
Slave Cem
Gallahers Shoals
Gallaher Bridge
Bear Creek Valley
East Fork Valley
Shelton Cem
Ellis Cem
McKinney Ridge
Heglars Shoals
Chestnut Hills
Pickles Shoals
Raybourn Cem
Poplar Springs Valley
Poplar Springs Cem
Wallers Shoals
Hensley Cem

Little Emory River
Machine Br
Bitter Cr
Elverton Br
Patterson Br
Kings Cr
Davidson Cr
Brashear Cr
Johnson Cr
Poplar Cr
E Fork Poplar Cr
Grassy Cr
Webster Br
Poplar Springs Cr
Lewis Br

MORGAN CO
ROANE CO

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 16S
10 000-foot ticks: Tennessee Coordinate System of 1983

Imagery.....NAIP, May 2012
Roads.....©2006-2012 TomTom
Names.....GNIS, 2012
Hydrography.....National Hydrography Dataset, 2012
Contours.....National Elevation Dataset, 1999
Boundaries.....Census, IBWC, IBC, USGS, 1972 - 2012

UTM GRID AND 2013 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN 5° 6' 91 MILS GN 1° 30' 27 MILS

U.S. National Grid
100,000-m Square ID: GE
Grid Zone Designation: 16S

SCALE 1:24 000
1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 FEET

CONTOUR INTERVAL 20 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 0.6.11

TENNESSEE
QUADRANGLE LOCATION

Camp Austin	Petros	Windrock
Harriman	Elverton	Bethel Valley
Bacon Gap	Cave Creek	Lenoir City

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route

ELVERTON, TN
2013