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

The National Map US Topo

HYTOP QUADRANGLE
ALABAMA-TENNESSEE
7.5-MINUTE SERIES

FRANKLIN CO
JACKSON CO
TENNESSEE
ALABAMA
FRANKLIN CO
JACKSON CO

Jericho
Hytop
Hytop Cem
Clark Cem
Culver Cem
Knight Cem
Haddon Cem
Matthews Cem

Hurricane Hollow
Pitcher Ridge
Hill Cr
Hurricane Cr
Walls of Jericho
Turkey Cr
Little Cumberland Mtn
Hurricane Creek
Polly Anne Spring
Narrows Hollow
Bear Den Hollow
Buffalo Point
Bear Den Point
Bear Den Point Rd
Cave Springs Rd
Poplar Springs Rd
Bald Point
Little Coon Cr
Sand Rock Point
Kittle Br
Bald Point Hollow
Step Point
Medlock Spring
High Rock Point
Little Coon Valley
Little Coon Cr
Rich Bench
Manchier Cr
Pond Hollow
Pruitt Ridge
Coon Hollow
Wagner Hollow
John Gifford Hollow
Billy Cove
Gifford Hollow
Money Hollow
Spring Hollow
Fate Spring
Jack Gap
Letsonpoint Rd
Skelton Hollow
Prescott Hollow
Hicks Cove
Little Coon Mtn
Elliott Hollow
Letson Point
Pickens Dr
Hurricane Hollow
Culver Cem
Langston Cove
CR-250
Martin Rd
Bear Hollow
Haddon Hollow
Haddon Spring
Haney Hollow
Big Coon Cr
Devers Cove
Tate Cove
Evans Ridge
Kellum Hollow
Bishop Point
Middle Point
Dalton Rd
CR-244
CR-249
CR-245
CR-13
CR-12
The Narrows
Big Coon Valley
McCrary Point
Big Coon Creek
CR-53
CR-365
McCrary Spring
Matthews Cove
Hickory Hollow
Post Oak Flat
Mulch
AL-79
AL-16

240 000 FEET(TN)
1 600 000 FEET (AL E)
1 630 000 FEET (AL E)
200 000 FEET (TN)

86°07'30" 5°81 000mE 5°82 1 940 000 FEET (TN) 5°84 5°85 5°86 5°87 2'30" 5°88 5°89 600 000FEET (AL E) 5°90 5°91 000mE 86°00'
570 000 FEET (AL E) 1 960 000 FEET (TN)
35°00' 38°73 000mN 38°72 38°71 38°70 38°69 57'30" 38°68 38°67 38°66 38°65 55' 38°64 38°63 38°62 38°61 38°60 34°52'30"

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: Alabama Coordinate System of 1983 (east zone), Tennessee Coordinate System of 1983

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Imagery.....NAIP, December 2013
Roads..... HERE, ©2013
Names.....GNIS, 2013
Hydrography.....National Hydrography Dataset, 2013
Contours.....National Elevation Dataset, 2001
Boundaries.....Multiple sources; see metadata file 1972 - 2013

MN 3° 51´ 68 MILS
GN 0° 32´ 10 MILS
UTM GRID AND 2014 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID
ED
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 0.6.16

ALABAMA
QUADRANGLE LOCATION

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

1	2	3
4		5
6	7	8

ADJOINING QUADRANGLES
1 Beans Creek
2 Pitcher Ridge
3 Sinking Cove
4 Estill Fork
5 Eureka
6 Princeton
7 Mud Creek
8 Wannville

HYTOP, AL-TN
2014

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