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

USGS science for a changing world

The National Map

TUSCUMBIA QUADRANGLE
ALABAMA
7.5-MINUTE SERIES

87°45' 87°37'30"
34°45' 34°37'30"
4[32]000mE 4[42]000mE
38[45]000mN 38[32]000mN
1 930 000 FEET
1 720 000 FEET
1 690 000 FEET
1 900 000 FEET

Tennessee River
Spring Creek
RIVER BEND RD
GRAHAM AVE
ANNA DR
TUSCUMBIA
Big Spring
Spring Creek Golf Course
Tri-Cities Airport
GEORGE WALLACE BLVD
MUSCLE SHOALS
AVALON AVE
LONNIE DR
OLD LEE HWY
SPORTSPLEX DR
DECATUR ST
GREEN ACRES RD
ELLEBOST LOOP
CO RD 69
OLD HWY 20
3 MILE LN
FRANKFORT RD
Threadgerdon
HENDERSON POINT RD
Bald Knob
Branch
Henderson Point
BAKER LN
Little Bear Creek
Johnson Branch
DARRELL DR
MILK SPRINGS RD
Milk Spring Branch
NEW CUT RD
Sweetgum Branch
UNDERWOOD MOUNTAIN RD
Richardson Point
Fox Squirrel Point
Bear Creek
Cheatham Post Office
Goat Point
CO FARM RD
Star Hollow
White House Branch
Fuller Hollow
Hoghouse Point
Sandy Creek
UNDERWOOD RD
Poorhouse Mountain
Underwood Mountain
Milk Spring Hollow
Spring Creek
MOODMONT DR
MTN VIEW LN
FOSTER NOLEN RD
Tuscumbia Valley
Devils Gap
OLD JACKSON HWY
Colbert Mountain
CREST VIEW CIR
White House Spring
Beech Spring Hollow
Beech Spring
Baldwin Branch
Baldwin Point
BLUE RD
TUSCUMBIA VALLEY RD
COOK LN
Belle Mont
Thornton Branch
SPRING VALLEY RD
Ball Knob
SMITH LN
MCDONALD DR
Polk Branch
DAWSON STORE RD
Hipps Creek
Hipps Hollow
BLUE RD
Spring Creek
BRADEN LANE RD
Braden Point
Vandiver Hollow

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
(west zone)

Imagery.....NAIP, June 2006
Roads.....National Transportation Dataset, 2006
Names.....GNIS, 2008

MN
2° 4′ 37 MILS
GN
0° 23′ 7 MILS
UTM GRID AND 2009 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

This map was produced to conform with version 0.0.25 of the
draft USGS Standards for 7.5-Minute Quadrangle Maps.
A metadata file associated with this product is also draft version 0.0.25

ALABAMA
QUADRANGLE LOCATION

Sinking Creek	Florence	Killen
Pride	Tuscumbia	Leighton
Frankfort	Russellville	Old Bethel

ADJOINING 7.5′ QUADRANGLES

ROAD CLASSIFICATION

Interstate Route
US Route
Ramp
State Route
Local Road
4WD
Interstate Route US Route State Route

TUSCUMBIA, AL
2009