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

USGS science for a changing world

The National Map

# GREENWOOD QUADRANGLE
## ALABAMA
## 7.5-MINUTE SERIES

87°00' | 33°22'30" | 5 01 000m E | 5 02 | 5 03 | 57'30" | 5 04 | 5 05 | 5 06 | 5 07 | 55' | 5 08 | 2 150 000 FEET | 5 09 | 5 10 | 5 11 | 86°52'30" | 33°22'30"

36 92 000m N | 36 91 | 36 90 | 36 89 | 20' | 36 88 | 36 87 | 36 86 | 36 85 | 36 84 | 17'30" | 36 83 | 36 82 | 1 190 000 FEET | 36 81 | 36 80 | 36 79 000m N | 33°15'

87°00' | 5 01 | 5 02 | 2 130 000 FEET | 5 03 | 57'30" | 5 05 | 5 06 | 5 07 | 55' | 5 08 | 5 09 | 5 10 | 5 11 000m E | 86°52'30" | 33°15'

1 220 000 FEET

Interstate 20 / 59 | US 11 | SR 150 | Interstate 459 | SR 79 | SR 269 | SR 382

Rocky Brook | Bee Mountain | Maxwell Rd SE | B Mountain Lake Dam | Moore Brook | Sparks Gap | Cumberland Dr SE | Kimbrell Dr | Hilltop Rd SE | Parkwood Rd | Lake Circle Blvd | Jim Ave SW | Cannerman Rd SW | Mixon Rd | Allen Brook | Greenmar Dr | Guytons Lake Dam | Guytons Lake | Cow Gap | Edgewood | Dickey Springs Rd | Owens Gap | Clear Branch Gap | Johnsons Lake | Johnsons Lake Dam | Pochontas Rd | Harpers Dairy Loop | Clear Branch | Aviation Rd SE | Lou George Loop | George Branch | Goocher Rd | Lindsey Loop Rd | Mcglendon Chapel Rd | Bessemer Airport | Bluff Ridge | Seales Rd | Edge St | Paradise Ln | Co Rd 382 | Cahaba River | Lovelace Bridge | Bluff Ridge Rd | Blackhawk Dr | Blackie Curren Rd | Shades Creek Dr | Bee Ridge | Cherokee Beach Lake Dam | Cherokee Beach Lake | Chestnut Ridge | Potato Hill | Shades Mountain | Chestnut Ln | Co Rd 13 | Janeway Mine | Enviones Pkwy | Garden Trl | Elvira Rd | Deer Creek Trl | Shades Crest Rd | Co Rd 27 | Moss Bend | Massbro Branch | Massburg Number 1 Mine | Coffeehead Rd | Common 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 16S
10 000-foot ticks: Alabama Coordinate System of 1983
(west zone)

Imagery.....NAIP, August 2006
Roads.....National Transportation Dataset, 2004 - 2006
Names.....GNIS, 2008

UTM GRID AND 2009 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

MN | 2° 25' 43 MILS | GN | 0° 2' 1 MILS

| U.S. National Grid |
|---|
| 100,000-m Square ID: EB |
| 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

| | | |
|---|---|---|
| Concord | Bessemer | Birmingham South |
| McCalla | Greenwood | Helena |
| Halfmile Shoals | Pea Ridge | Alabaster |

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION

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

Interstate Route | US Route | State Route

# GREENWOOD, AL
## 2009