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

USGS science for a changing world

The National Map

FORT DALE QUADRANGLE
ALABAMA
7.5-MINUTE SERIES

86°45' 42'30" 40' 86°37'30"
32°00' 31°52'30"
2 230 000 FEET 2 210 000 FEET
720 000 FEET 690 000 FEET

Clover Hill
Beaver Creek
Hopewell Branch
Mussel Creek
Cedar Creek
South Fork Cedar Creek
Stallings Creek
Peavy Creek
Manningham
Eula B Autrey Lake
Eula B Autrey Lake Dam
Barganier Lookout Tower
Butler County Number 1 Dam
Sherling Lake
Sherling Lake Number 1 Dam
Upper Lake

KNIGHTS PLACE RD
SHERLING LAKE RD
BARGANIER RD
MANNINGHAM RD
WEST RD
Peavy Rd
Cedar Creek Rd
Old Hwy 82
Old Hwy 29
Old Hwy 31
Old Hwy 31 S
263
185

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 16R
10 000-foot ticks: Alabama Coordinate System of 1983
(west zone)

Imagery.....NAIP, June 2006
Roads.....National Transportation Dataset, 2005 - 2006
Names.....GNIS, 2008

MN
2° 23' 42 MILS
GN
0° 10' 3 MILS
UTM GRID AND 2009 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID
EA
Grid Zone Designation
16R

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

Braggs	Mount Willing	Calhoun
Ridgeville	Fort Dale	Fort Deposit
Forest Home	Greenville West	Greenville East

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION

Interstate Route	State Route
US Route	Local Road
Ramp	4WD

Interstate Route US Route State Route

FORT DALE, AL
2009