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

USGS science for a changing world

The National Map

MILLRY SOUTH QUADRANGLE
ALABAMA
7.5-MINUTE SERIES

88°22'30" 88°15'
31°37'30" 31°37'30"
20' 17'30"
1 730 000 FEET
590 000 FEET
35' 35'
32'30" 32'30"
1 700 000 FEET
550 000 FEET
31°30' 31°30'

$^{3}70^{000m}$E $^{3}71$ $^{3}72$ $^{3}73$ $^{3}74$ $^{3}75$ $^{3}76$ $^{3}77$ $^{3}78$ $^{3}79$ $^{3}80^{000m}$E $^{3}81$
$^{34}99^{000m}$N $^{34}98$ $^{34}97$ $^{34}96$ $^{34}94$ $^{34}93$ $^{34}92$ $^{34}91$ $^{34}90$ $^{34}89$ $^{34}88$ $^{34}87$ $^{34}86^{000m}$N

Emmit Wood Lake
Washington County Public Lake Dam
Creek
Crosby's
Creek
Taylors
Creek
Nannie Chufa
Creek
Santa Bogue Creek
Creek
Taylors
Creek
North Prong
Taylors
Creek
South Prong
Taylors
Creek
Little Bassetts Creek
Highland Pond
CATLAND RD
PINE ST
17
17
17

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 - July 2006
Roads.....National Transportation Dataset, 2006
Names.....GNIS, 2008

UTM GRID AND 2009 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN
1° 12'
21 MILS
GN
0° 41'
12 MILS

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

Aquilla	Millry North	Bladon Springs
Copeland	Millry South	Bigbee
State Line	Chatom	Rutan

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION

Interstate Route
US Route
Ramp
State Route
Local Road
4WD

Interstate Route US Route State Route

MILLRY SOUTH, AL
2009