UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PIEDMONT QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3852 II SW (WEISNER MTN.)
3852 III SW (INDIAN MTN.)
3851 I NW (PIEDMONT NW)
3852 II SE (ELLISVILLE)
3851 I SW (JACKSONVILLE EAST)
3851 I SE (PIEDMONT SE)
3951 IV NW (BORDEN SPRINGS)
3951 IV SW (OAK LEVEL)

85°37'30" 34°00' 85°30' -34°00'
600 000 FEET
1 270 000 FEET
1 230 000 FEET
570 000 FEET
R. 10 E. R. 11 E.
T. 12 S. T. 13 S.

COLOMA 4.7 MI.
GADSEN 23 MI.
KNIGHTENS CROSSROADS 5 MI.
CEDARTOWN, GA. 16 MI.
NANCES CREEK 4 MI.

Frog Creek
Hurricane Creek
Pleasant Gap (BM 688)
Liberty Ch
Spring Garden Sch
Ridge
Wolff Branch
Pleasant Gap Ch
Chinquapin Ridge
ABANDONED
McFrey Crossroads
Spring Garden
TERRAPIN CREEK
Ford
Goshen Cem
CHEROKEE CO
CALHOUN CO
Carmel Ch.
Cem
La Garde Lake
Rock Quarry Mtn
Glade Branch
Shady Grove
Creek
FIREBREAK
Ladiga
Ladiga Creek
Sewage Disposal Pond
Filtration Plant
Nances Creek
SOUTHERN
Ladiga Cem
Philadelphia Ch
Cem
Augusta Mine Ridge
Piedmont
Armory
High Sch
Wilson Sch
Bethune High Sch
Swann High Sch
Radio Tower (WPID)
Memorial Garden Cem
City Hall
YMCA
Park
Vigo
Bethel Ch
Hanks Cem
Cem
Maxwell Gap
Wilson Ridge
Big Tank Ridge
Little Tank Ridge
SEABOARD COAST LINE
Choccolocco Creek
Mtn
Radio Tower
Ford BM 767
NATIONAL FOREST BOUNDARY
South Fork
Oakey Mountain
TALLADEGA
NATIONAL FOREST
MOUNTAIN
DUGGER
Lookout Tower
CALHOUN CO
CLEBURNE CO

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection
10,000-foot grid based on Alabama coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue. 1927 North American Datum

To place on the predicted North American Datum 1983
move the projection lines 9 meters south and
4 meters west as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates area in which only landmark buildings are shown

There may be private inholdings within the boundaries of the National or State reservations shown on this map

UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN
1/2° 9 MILS 0°48' 14 MILS

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALABAMA
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial photographs taken 1981 and other source data
Partial field check by U.S. Forest Service. Map edited 1983

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
U. S. Route
State Route
Secondary highway, hard surface

PIEDMONT, ALA.
33085-H5-TF-024

1967
PHOTOREVISED 1983
DMA 3851 I NE—SERIES V844

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985