UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GARDEN CITY QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3652 III NE (CULLMAN 77-A-NE)
3651 I NE (HOLLY POND 77-NE)
86°45′ 34°07′30″ 86°37′30″ 34°07′30″
524 000m E. 525 526 42′30″ 528 R. 2 W. R. 1 W. (SIMCOE 77-NW) 530 40′ 531 532 533 760 000 FEET 534
3.9 MI. TO U.S. 278 WELTI 1.1 MI.
3652 II NW
4.1 MI. TO U.S. 278
HOLLY POND (U.S. 278) 2.8 MI.
4.8 MI. TO U.S. 278
0.9 MI. TO ALA. 91
1 500 000 FEET
T. 10 S.
T. 11 S.
3774 000m N.
3775
3773
3772
3771
3770
3768
3767
3766
3765
3764
3763 000m N.
2′30″
5′
12 MI. TO INT. 65
1.5 MI. TO U.S. 31
3652 III SE (HANCEVILLE)
3652 II SE (BLOUNTSVILLE)
BLOUNTSVILLE (U.S. 231) 3.1 MI.
BLOUNTSVILLE 2.4 MI.
BLOUNTSVILLE (U.S. 231) 2.1 MI.
DECATUR 43 MI.
CULLMAN 12 MI.
BIRMINGHAM 35 MI.
10 MI. TO INT. 65
1 460 000 FEET
730 000 FEET
NECTAR 3.4 MI.
NECTAR (ALA. 160) 3 MI.
(BLOUNT SPRINGS) 3651 IV NE
(CLEVELAND) 3651 I NE
BLOUNTSVILLE (U.S. 231) 5.1 MI. AND ALA. 131 5 MI.

Walter
Riverside Cem
Center Hill
Midway Ch
Mulberry Ch Cem
Hanceville
Mountain Grove Ch
Bethlehem East Ch Cem
Mt Zion Ch Cem
Pleasant Hill Ch
Mt Tabor Ch
Mt Tabor Cem
Chamblees Mill
Gum Springs
Murphree Lake
Sky Ball
Cem
Carinth Ch
River Bend
Georgia Bend
Nebrigs Hill
Starner Chapel
Garden City
Copeland Cove
The Junction
Blue Hole Picnic Area
Pumphouse Bend
Warren Spring
Landing Strip
Gable Bridge
Mulberry
Pumphouse
Narrows
Old
The
Road
Blue Springs
Mountain
Gin
Creek
Branch
Grove
Mud
Whaley Mill
Duck
Brooten
Williams
Walker Cove
Steve Mull Hol
Ann Johnson Mtn
Moore Mountain
Warren
Buzzard
Cullman Co
Blount Co
Cullman Co Blount Co
Fork
Mulberry Fork
Ridge
North
South
Valley
Sky Ball Mountain
Blountsville
Seaboard
Georgia Bend
Corp
Bdy
Flare

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1969

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west 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 1 meter 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

Revisions shown in purple and woodland compiled by the Tennessee Valley Authority from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1986

MN GN
0° 0°11′ 3 MILS
UTM GRID AND 1986 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
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

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

GARDEN CITY, ALA.
34086-A6-TF-024

1969
PHOTOREVISED 1986
DMA 3652 II SW-SERIES V844

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1987