UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

SOMERVILLE QUADRANGLE
ALABAMA–MORGAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC) 69-NE

3653 II SW (DECATUR 68-SW)
3653 II SE (MASON RIDGE 68-SE)
3653 II SW (TRIANA 75-SW)

DECATUR 11 MI. 3.8 MI. TO INTERSTATE 65
WINTON 1.2 MI.
R. 3 W. R. 2 W.
720 000 FEET

86°52'30" 34°30' 86°45' 34°30'
47'30" 27'30" 25'

Shoal Creek
BM RAS 510 806
BM 49 NL 763
Whiteoak Spring
Vincent Hollow
Whiteoak Hollow
Henderson
BM RAS 509 716
Branch
Sleighton Hollow
New Center Cem
Maple Branch
Woolsey Hollow
Rocky Branch
Outlaw Spring
Fairview School
Fairview Cem
Robertson Branch
Mt Tabor
Whillen Spring
Cem
Spring Outlaw
Key Cem
Key Spring
Key Hollow
Branch
Fairview Mountain
CEDAR COVE
Cedar Creek
Cedar Mountain
Barnes Hollow
Pannell Hollow
Wilson Mtn
Wilson
Childs Hollow
Livingston Spring
NEGRO MOUNTAIN
Oldacre Hollow
Ivy Hollow
Buckeye Hollow
Oakes Hollow
Dry Cr
Cove Cr
Gandy
BRINDLEY MOUNTAIN
Devils Cellar Hollow
Brindley Hollow
Cooper Mountain
Glassett Spring
Dripping Spring
Edmundson Hollow
Cave Hollow
Moats Mile Hollow
Six Mile Creek
Childers Spring
Lovers Leap
McAllister Mtn
BM RAS 518 618
BM RAS 519 657
BM RAS 520 611
BM RAS 521 1134
Six Mile
Stringer
Nelson Cem
Houston Cem
Nelson Creek
Bunker Branch
Joiner Branch
Northern Branch
Willis Hollow
England Creek
Gill Creek
Town Creek
Somerville
BM RAS 508 634
Ward Chapel
Campbell Cem
Northern Spring
Somerville School
BM RAS 507 614
BM RAS 506 618
BM RAS 505 606
Turney Crossroads
Shiloh Ch
Substation
BM RAS 504 640
BM 57 NL 632
Gum Spring
Gum Spring Cem
Brindley Cem
Waugh Cem
Garner Cem
Mt View Ch
BM RAS 519 657
50 NL 723
51 NL 755

T. 6 S.
T. 7 S.
T. 8 S.
1 630 000 FEET
1 600 000 FEET

HARTSELLE 3.4 MI. 1.5 MI. TO INTERSTATE 65
3652 IV NW (HARTSELLE 69-NW)
3 MI. TO U.S. 31 AND ALABAMA 3
(FALKVILLE 69-SW) 3652 IV SW
FLOMATON 9.2 MI. 16 MI. TO ALABAMA 69
(CENTER GROVE 76-NW) 3652 I NW
SPOONLAND HILLS 4.4 MI. 12 MI. TO U.S. 231 AND ALABAMA 53
1.9 MI. TO ALABAMA 4
(LAWRENCE COVE 76-SW) 3652 I SW

690 000 FEET
EVA 6 MI.
(EVA 69-SE) 3652 IV SE
EVA 3.4 MI.
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

Mapped and edited by Tennessee Valley Authority
Published by the Geological Survey

Control by NOS/NOAA, USGS, and TVA

Topography by USGS and TVA by photogrammetric methods using aerial photographs taken 1946. Map field checked by TVA, 1949

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west zone. 1000-meter Universal Transverse Mercator grid, zone 16. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 8 meters south and 1 meter west as shown by dashed corner ticks

Fine purple dashed lines indicate selected fence and field lines where generally visible on aerial photographs.

MN GN 0°06' 2 MILS ½° 9 MILS
UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

CONTOUR INTERVAL 20 FEET
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILL. KENTUCKY VA. MO. TENNESSEE N.C. MISS. ALA. GA. S.C.
QUADRANGLE LOCATION

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 1983

ROAD CLASSIFICATION (TVA 69-NE)
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route U. S. Route State Route

SOMERVILLE, ALA.
34086-D7-TF-024

1951
PHOTOREVISED 1983
DMA 3652 IV NE-SERIES V844