UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DEPARTMENT

CENTER HILL QUADRANGLE
ALABAMA-LAUDERDALE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC) 53-NW

3464 II SE (ST. JOSEPH 43-SE)
3554 III SW (LORETTO 52-SW)
3554 III SE (BONNERTOWN 53-SE)

87°30′ — 35°00′ — 87°22′30″ — 34°52′30″

455 000m.E. 456 457 458 459 460 461 462 463 464 465 530 000 FEET

3872 000m.N. 3871 1 810 000 FEET 3870 3869 3868 3867 3866 3865 3864 3863 3862 1 780 000 FEET 3861 3860 000m.N.

57′30″ 55′

T. 1 S. T. 2 S.

R. 9 W. R. 8 W.

LORETTO 6.5 MI.

1.2 MI. TO U.S. 43 AND ALA. 13

FLORENCE 15 MI. 1.9 MI. TO U.S. 43 AND ALA. 13

3463 I NE (PRUITTON 44-NE)

3553 IV NE (LEXINGTON 53-NE)

LEXINGTON 2.5 MI.

GRASSY 4.3 MI. PULASKI 28 MI.

ANDERSON (ALA. 201) 7 MI.

I.7 MI. TO U.S. 72

I.8 MI. TO U.S. 72 WHEELER DAM 5.5 MI.

(WHEELER DAM 53-SW) 1.1 MI. TO U.S. 72

3553 IV SW

(KILLEN 44-SE) 3463 I SE

(ROGERSVILLE 53-SE) 3553 IV SE

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

(TVA 53-NW)

Springer
Green Cem
Little Branch
Shakerag
Bluewater Creek
Marys Chapel
Hurricane Creek
Armon Creek
Big Branch
Moore Cem
CORP BDY
McGuire Spring
Greens Chapel
Sweet Gum Flat Church
Grissom Cem
Frame Branch
BDY
CORP
Richardson Chapel
Pettus Cem
Lexington
Gum
Mile 16 Alleg. Cem
Arkdell
Center Hill
Scott Cem
Cem
Possum Creek
Stutts Cem
Allen Creek
Mile 15
Perry Cem
Wright Cem
Cem
Crow Cem
Bluewater Creek
Mt Pleasant Ch
Mettus Cem
Hollow
Michael
BM 35 A 728
Richardson Creek
North Carolina Church
Cox Cem
Hickory Flat Church
Camp Branch
Worley Spring
Kingtown
Mill Creek
BM NY 37 795
BM NY 38 711
Holden Cem
Antioch Cem
Bluewater Cr.
Dog Branch
BM 41 A 681
Springfield
BM 21 WM 672
Springfield Branch
Wilson Cem
Ditchdiltown
Taylor Branch
BM A 33 685
BM NY 39 701
Bailey Cem
Bethel Ch
Crow Cem
Mile 8
Mile 10

Mapped and edited by Tennessee Valley Authority
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Topography by TVA by photogrammetric methods using aerial photographs taken 1950. Map field checked by TVA, 1952

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 8 meters south and 1 meter east as shown by dashed corner ticks

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

MN GN 0°15′ 4 MILS 0°

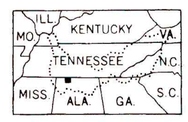
UTM GRID AND 1988 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
AND U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



QUADRANGLE LOCATION

ROAD CLASSIFICATION

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

Revisions shown in purple compiled by the Tennessee Valley Authority from aerial photographs taken 1985 and other sources
This information not field checked. Map edited 1988

CENTER HILL, ALA.
34087-H4-TF-024
1952
PHOTOREVISED 1988
DMA 3553 IV NW-SERIES V844