UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

FALKVILLE QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC) 69-SW

3552 I NE (DANVILLE 62-NE)
3652 IV NE (SOMERVILLE 69-NE)
3652 IV NW (HARTSELLE 69-NW)
3552 I SE (MASSEY 62-SE)
3652 III NW (WEST POINT 77A-NW)
3652 III NE (CULLMAN 77A-NE)
(EVA 69-SE) 3652 IV SE
(JONES CHAPEL) 3552 II NE

87°00′ 34°22′30″ 86°52′30″ 34°15′
57′30″ 55′
680 000 FEET
1 590 000 FEET
1 550 000 FEET
3802 000m N
3790 000m N
501 000m E
511 000m E
R. 4 W. R. 3 W.
T. 8 S. T. 9 S.

Falkville (BM F 168) 611
Lacon
Lebanon Ch
Cedar Plains
Wilhite Cem
Roundtop Ch
Fairview Ch
Jones Cem
Cooper Cem
Stringer Gap
Thomas Place
Saltpeter Cave
Indian Cave
Powell Ch
Ruins
Bell Springs
Wilhites
East Battleground Church
Battleground
Friendship Church
Piney Grove Church
Piney Grove Cem
Lacon Mountain
Burney Mountain
Cooper Mountain
Sandy Mountain
Brindley Mountain Valley
MORGAN CO
CULLMAN CO
Ebenezer Sch
Centerville 1004
Ebenezer Ch
Beulah Ch
Bethlehem Church
Panama Ch
Crossroad Ch
Longview Church
Anon Ch
Longview
Oxidation pond (sewage)
Cem
QUARRY
Minnow ponds
Microwave tower

BM G 168 601
BM E 168 600
BM B 48 X 609
BM D 168 612
BM C 168 609
BM B 168 611
BM A 168 616
BM Z 167 633
BM Y 167 690
BM X 167 756
BM E 6 657
BM E 7 1079
BM E 8 1040
MLB 1149 605
MLB 1150 600
MLB 1151 605
MLB 1152 609
MLB 1153 608
MLB 1154 901
MLB 1155 910
MLB 1156 877
MLB 1157 886
MLB 1159 1002
MLB 1160 955
MLB 1161 942
FC 47 606
FC 53 625
6 BP
7 BP 658
9 BP
10 BP 1030
11 BP 640
HSL 110 960
HSL 111 964
HSL 112 952
HSL 113 964
X 630
X 1005
X 976
X 972

Mill Creek
Flint Creek
Robinson Creek
Mack Branch
Nunn Branch
Painter Branch
Jones Branch
Blacken Branch
Kid Branch
Joe Hollow
Seven Falls Creek
Sandy Creek
Blowing Spring
Mike Creek
Higdon Spring Creek
Bear Hollow Creek
Indian Creek
Copperas Branch
Crooked Creek
Bone Creek
Little Rock Creek
Rock Creek
East Fork
Cove
Powell Cove
Milligan Cove
Mill Cove
Telephone line
Hurricane line
Pipe line
Fence

CORPORATE BOUNDARY
TENNESSEE CORNER
OLD ROAD
BEE LINE HIGHWAY
DIVIDE
LOUISVILLE & NASHVILLE
INTERCHANGE 322
INTERCHANGE 334 (ALA 67) 11 MI.
INTERCHANGE 328 (ALA 36) 5 MI.
DECATUR 17 MI.
HARTSELLE 5.2 MI.
HARTSELLE 6.1 MI.
MC KENDREE 1.2 MI.
COLE SPRING 2.8 MI.
MOULTON 20 MI.
11 MI. TO ALABAMA 36
PINEY GROVE 7.6 MI.
6 MI. TO INTERSTATE 65
WEST POINT 2.3 MI.
WEST POINT 1.1 MI.
INTERCHANGE 310 (CULLMAN) 3.2 MI.
INTERCHANGE 308 (CULLMAN) 6 MI.
VINEMONT 7.0 MI.
CULLMAN 5 MI.
E/A 8 MI.

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 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 west as shown by dashed corner ticks

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 1982

MN GN 0°02′ 1 MIL ½° 9 MILS
UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

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
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 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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

FALKVILLE, ALA.
N3415-W8652.5/7.5
1949
PHOTOREVISED 1982
DMA 3652 IV SW-SERIES V844

RETURN TO:
NMD HISTORICAL MAP ARCHIVES
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092

MAR 26 1984