UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

ALABAMA
PAINTER QUADRANGLE
90-SE

3752 I NW (Columbus City 90-NW)
3752 I NE (Grove Oak 90-NE)
3852 IV NW (Fyffe 97-NW)
3752 I SW (Albertville 90-SW)
3852 IV SW (Crossville 97-SW)
(Boaz 91-NW) 3752 II NW
(Rpdentown 91-NE) 3752 II NE
(Kenner 98-NW) 3852 II NW

86°07'30" 34°22'30" 86°00'

T. 7 S. T. 8 S. T. 9 S.

R. 5 E. R. 6 E.

581 000m E. 582 583 584 5' 585 2'30" 440,000 FEET 589 590 591

3803 000m N. 3802 3801 3800 20' 3799 3798 3796 3795 17'30" 3793 3792 1,370,000 FEET 3791 000m N. 34°15'

1,400,000 FEET

Hopewell
Five Forks
DALRYMPLE CEM.
Pine Branch
RAS 126 1170
BM SN 1530 1157
Salem Ch
BM SN 1629 1140
Geraldine (BM 41) (1148)
ROW 165 1150
Bethel Ch
ROW 195 1146
Macedonia Ch
Whiton
Mon B
New Canaan Ch
Rogers
RAS 151 990
RAS 150 1040
BM KG 38 1083
RAS 149 1091
Pea Ridge
ROW 98 1139
Starnham
BM SN 1528 1079
RAS 148 1045
RAS 147 1021
ROW 579 1086
Painter
Liberty Ch
BM RAS 608 1115
Oak Hill
LOWREY CEM
Oak Hill Ch
Old Macedonia Ch
BM SN 1527 1038
ROW 303 1058
Concord Ch
ROW 328 1050
Freeman Ch
KG 37
ROW 250 1095
BM RAS 609 1056
Gilbreath Chapel
CLAYTON FORD BRIDGE
KIRBY BRIDGE
COLVIN BRIDGE
LUTHER BRIDGE
FLAT BRIDGE
GREEN FORD BRIDGE
GARVIN BRIDGE
BM RAS 610 1051
CLARK CEM
New Home Ch
Kilpatrick
FORESTER CEM
Mon D
BM RAS 612 1122
Crossville
Lathamville
BM RAS 611 1129
New Hope Ch
Marvin Ch
BM 45 1145
Blessing Ch
RAS 132 1133
BM RAS 122 1135

MARSHALL CO
DE KALB CO

MOUNTAIN

SAND

ALBERTVILLE 5.7 MI.
ALBERTVILLE 6.0 MI.
FYFFE 7.9 MI.
RAINSVILLE 13 MI.
COLLINSVILLE 11 MI.

Control by USC&GS, USGS, and TVA
Topography by USGS and TVA from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1947

1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

MN
GN
0°32' 9 MILS
3° 53 MILS
UTM GRID AND 1947 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
Datum is mean sea level

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242,
U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902,
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Polyconic projection. 1927 North American datum
10,000 foot grid based on Alabama (East) rectangular coordinate system

ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
241 U. S. ROUTE
88 STATE ROUTE

USGS Historical File Topographic Division

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90-SE
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1947
AMS 3752 I SE—SERIES V844

1195

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