UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

FISK QUADRANGLE
ALABAMA-TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 74-NE

3654 II SW (TAFT)
3654 II SE (LINCOLN)
3754 III SW (FLINTVILLE)
3653 I NW (TONEY)
3753 IV NW (NEW MARKET)
3653 I SW (JEFF)
3753 IV SW (MAYSVILLE)

86°37'30" 35°00' 35′ 32′30" 86°30' 35°00′ 57′30" 55′ 34°52′30"

TENN. 1820 000 FEET — ALA. 300 000 FEET
TENN. 220 000 FEET — 1 630 000 ALA. FEET
ALA. 1 600 000 FEET — 180 000 TENN. FEET
ALA. 270 000 FEET — TENN. 1840 000 FEET

535 000m E. 536 537 540 541 542 543 544 542 000m E.
3871 000m N. 3870 3869 3868 3867 3865 3864 3863 3862 3861 3860 000m N.

T. 1 S. T. 2 S.

FAYETTEVILLE 11 MI.

LINCOLN CO
MADISON CO

TENNESSEE
ALABAMA

State Line
Cem.

Driskill Cem

Walker Creek

Fowler Creek

FLORIDA MERIDIAN
R 1 W R 1 E
SHORT ROUTE
HUNTSVILLE

BM RAS 176
786

BM 65 C
769

RAS 175
754

Fisk

Hills Chapel

BM RAS 185
795

BM RAS 186
831

9 El
838

Copeland Creek

Charity Ch

CHARITY LANE

Steger
836

Shiloh Ch

Brier Creek

Matlock Cem

Union Chapel

Plain View Church

St Ruth Sch

St Rebecca Ch

Thomas Cem

Cem

Conley Cem

RAS 174
783

BM 64 C
786

Hazel Green

RAS 172
786

Donaldson Cem

Townsend Cem

RAS 171
767

BM RAS 170
731

Stegers Store

West Fork Flint River

Mile 50

Mason Br

Flint River

Mile 55

Flume

Bucks Mill

State Rock

Stewart Branch

Bevill Ch

Oak Grove Ch

Skinem

Pigeon Branch

Concord Ch

Tanner Spring

Flume

Keys Mill

63 C
724

Flint River

Mile 46

Flume

Sulphur Springs

Cem

Hymen Cem

MOORES MILL ROAD

34 PB
763

Farmers Capitol School

Battle Cem

Sandidge Cem

Bloucher Ford Cem

(MERIDIANVILLE)
3653 I SE

R. 1 W. / R. 1 E.
MERIDIANVILLE 1.5 MI.
HUNTSVILLE 10 MI.

(TVA 74-NE)

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Topography by USGS and TVA by multiplex methods from aerial photographs taken 1946. Field examination by TVA, 1948

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

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

MN
GN
3°15′ 4 MILS
3½° 62 MILS
UTM GRID AND 1948 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 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

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

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,
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE 37219
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

1350

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