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 73-SW)
3754 III SW (FLINTVILLE 80-SW)
3654 II SE (LINCOLN 73-SE)
3653 I SW (JEFF 74-SW)
3653 I NW (TONEY 74-NW)
3753 IV NW (NEW MARKET 81-NW)
3753 IV SW (MAYSVILLE 81-SW)

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

535 000m E. 536 TENN. 1 820 000 FEET 541 542 543 544 ALA. 300 000 FEET 545 000m E.

TENN. 220 000 FEET
ALA. 1 600 000 FEET
1 630 000 ALA. FEET
180 000 TENN. FEET

3872 000m N. 3872 3871 3870 3869 3868 3867 3865 3864 3863 3862 3861 3860 000m N.

T. 1 S. T. 2 S.

LINCOLN CO
MADISON CO
TENNESSEE
ALABAMA

FAYETTEVILLE 11 MI.
LINCOLN 1.3 MI.
NEW SHARON 1.0 MI.
MADISON CROSSROADS 5 MI.
NEW MARKET 5 MI.
MERIDIANVILLE 1.5 MI.
HUNTSVILLE 10 MI.
R. 1 W. R. 1 E.
(MERIDIANVILLE 74-SE)

Silo
State Line
Cem
Driskill Cem
Walker Creek
Fowler Creek
9 El 838
BM RAS 176 786
FLORIDA MERIDIAN
SHORT ROUTE
HUNTSVILLE
2 LANE
BM 65 C 769
RAS 175 754
Fisk
Hills Chapel
BM RAS 186 831
BM RAS 185 795
Copeland Creek
West Fork Flint River
Mile 50
Charity Ch
CHARITY LANE
Steger 836
RAS 174 783
Athletic field
BM 64 C 786
Hazel Green
Water
Shiloh Ch
Briar Fork
RAS 172 796
Donaldson Cem
Matlock Cem
Plain View Church
Substation
St Ruth Sch
St Rebecca Ch
Flint River
Thomas Cem
Tank
Conley Cem
Townsend Cem
RAS 171 767
BM RAS 170 731
Stegers Store
Bucks Mill
Mason Bk Flume
Mile 55
State Rock Branch
Stewart Branch
Bevill Ch
Oak Grove Ch
Skinem
Pigeon Flint River
Concord Ch
Tanner Spring
Flume
Keys Mill
63 C 724
Mile 46
Sulphur Springs
Sandidge Cem
Battle Cem
Farmers Capitol School
34 PB 763
Hymen Cem
Bloucher Ford Cem
MOORES MILL ROAD

Mapped and edited by Tennessee Valley Authority
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Control by USC&GS, USGS, and TVA

Topography by USGS and TVA by photogrammetric methods using aerial photographs taken 1946.
Map field checked by TVA, 1948

Polyconic projection. 1927 North American datum
10,000 foot grid based on Alabama (East) and Tennessee rectangular coordinate systems
1000 metre Universal Transverse Mercator Grid ticks, Zone 16, shown in blue

Revisions shown in purple and recompilation of woodland areas compiled by the Tennessee Valley Authority from aerial photographs taken 1974. This information not field checked

MN GN 0°15′ 4 MILS 1½° 27 MILS
UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Fine purple dashed lines indicate selected fence and field lines 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 KILOMETRE

CONTOUR INTERVAL 10 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, WASHINGTON, D.C. 20242,
TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219,
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
Heavy-duty ..... Poor motor road .....
Medium-duty ..... Wagon and jeep track ——— —
Light-duty ..... Foot trail .....
U. S. Route State Route
In developed areas, only through roads are classified

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JUN 0 7 1976

FISK, ALA.-TENN.
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1948
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AMS 3653 I NW-SERIES V844

USGS
Historical File
Topographic Division