UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

TONEY QUADRANGLE
ALABAMA-TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 74-NW

(DELLROSE 66-SE) (LINCOLN 73-SE)

86°45′ 35°00′ 523 000m.E. TENN. 1 780 000 FEET 1.5 MI. TO TENNESSEE 110 42′30″ (TAFT 73-SW) 40′ ALA. 260 000 FEET 86°37′30″ 35°00′

TENN. 220 000 FEET 3872 000m.N. T. 1 S.

LINCOLN CO
MADISON CO
TENNESSEE
ALABAMA
R2W R1W
Friendship State Line Church
BM N 33 926
RAS 232 899
BM RAS 233 896
10 El 890
Cem
Bethlehem Church
HIGHWAY
WALL
ROAD
SECTION
ELKWOOD
Elkwood
Limestone
Branch
Copeland
Creek
RAILROAD BED
OLD
PULASKI
PIKE
BM N 32 897
BM 42 BP 868
Bobo
BM RAS 187 865
Golightly Cem
St Lukes Ch
Chandler Cem
BOBO
Briet
Fork
Huckleberry
BM RAS 223 894
1 630 000 FEET ALA.
ARDMORE 6.6 MI.
57′30″
New Sharon Sch
New Sharon
Cem
Carter Grove
CHARITY
LANE
TRINITY
3.1 MI. TO U.S. 231 AND 431
(ARDMORE 67-NE)
(FISK 74-NE)
BM N 31 856
Heard Chapel
Ready Crossing
Browns Corner
READY
Ready Cem
Dry
Creek
Madison Crossroads Sch
Shady Grove Ch
Bayless Cem
Limestone
Freeman Cem
Five Points
Beaverdam
River
Brier Fork Ch
55′
BM RAS 220 858
Madison Crossroads Church
Kincaid Cem
Toney Spring
Toney
Cem
Smith Cem
Friendship Ch
Taylor Cem
Turner Cem
Murphy Hill Ch
MURPHY HILL
BM 45 BP 825
Swamp
Banyon
T. 1 S.
T. 2 S.
ALA. 1 600 000 FEET
180 000 TENN. FEET
3860 000m.N.
34°52′30″
HARVEST 1.4 MI.
ALA. 230 000 FEET
12 MI. TO U.S. 72
HUNTSVILLE 14 MI.
1.9 MI. TO ALABAMA 53
(JEFF 74-SW)
R. 2 W. R. 1 W.
HUNTSVILLE 13 MI.
533 000m.E.
INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1959
MR 6497
TENN. 1 810 000 FEET
(TVA 74-NW)
(CAPSHAW 67-SE)
(MERIDIANVILLE 74-SE)

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Topography by multiplex methods from aerial photographs taken 1946. Field examination by TVA, 1958

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

Fine red or black dashed lines indicate selected fence and field lines visible on aerial photographs. This information is unchecked

3° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1958

SCALE 1:24000
1 MILE 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN.
U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA OR KNOXVILLE, TENN.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty ..... Light-duty .....
Medium-duty ..... Poor motor road ....
U. S. Route State Route

U.S.G.S.
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TOPOGRAPHIC DIVISION
HISTORICAL
JUN 23 1959
HISTORICAL
1930

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