UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

OVILLA QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 42-SE

(TOPSY 42-NW) (RIVERSIDE 42-NE) (HENRYVILLE 51-NW)

87°37′30″ 35′ 32′30″ 87°30′
35°22′30″

1 550 000 FEET

360 000 FEET

3.4 MI. TO LITTLE BUFFALO RIVER

WAYNE CO
LAWRENCE CO

BM MLB 1232
1055

BM MLB 1233
1039

BM MLB 1234
1026

BM S 36
1004

BM U 36
1023

BM V 36
1009

BM W 35
1023

Highland
Cem

County Line School

Ovilla

Spann Cem

New Haven Ch

Banning
1062

Banning A2 Mk
1055

Gravel Hill Cem

Eightrap School

Ovilla Lookout Tower

Owl Hollow Cem

CRC 194
1000

CRC 195
1012

Unity Ch

Piney Sch

Dogwood Mudhole

Natchez Trace Parkway

Creeks: Blowing Springs, South Fork Lee, Hollow, Rabbit Hollow, Little Fortyeight, Dog, Murphy Hollow, Barnett Branch, Hickory Hollow, Glaroak Branch, Suckstem Branch, Hickory Branch, Chisholm Creek, Green Creek, Ray Branch, Stagg Creek, Duckworth Branch, Reed Branch, Buck Creek, Field Pond Branch, Kilburn Hollow, Owl Hollow, Piney Branch, Reed, Dock Hollow, Cane Branch, Galloway Branch, Yearbye Branch, Poag Branch, Weaver Br, Buffalo River, Little Mine Branch, Short Branch, Gilbridge Branch, Sledge Hollow, Bluff Branch, Brush Creek

(NEGRO HOLLOW 42-SW) (DEERFIELD 51-SW)
SAVANNAH 40 MI.
WAYNESBORO 9.1 MI.
CENTER 3.8 MI.
DEERFIELD 1.3 MI.
LAWRENCEBURG 11 MI.
25 MI. TO ALABAMA STATE LINE
COLLINWOOD 11 MI.

35°15′ 87°37′30″ 1 520 000 FEET 35′ (WESTPOINT 43-NE) 32′30″ 35°15′ 87°30′

(COLLINWOOD 43-NW) (TVA 42-SE) (LONG BRANCH 52-NW)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1954
M R-4335

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Topography by USGS and TVA by multiplex methods from aerial photographs taken 1946. Field examination by TVA, 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on Tennessee rectangular coordinate system

3¾° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1951

SCALE 1:24000

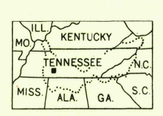
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

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 25, D. C.
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

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 16 LANE	Improved dirt
Medium-duty	4 LANE 16 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

70 U. S. Route 100 State Route

OVILLA, TENN.
N3515-W8730/7.5

1951

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