UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

HOLLADAY QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 21-SW

3355 IV NE (BUENA VISTA 10-NE)
3355 I NW (SEVENTEEN CREEK 21-NW)
3355 I NE (ROCKPORT 21-NE)
3355 IV SE (YUMA 10-SE)
3355 I SE (SUGAR TREE 21-SE)
(CHESTERFIELD 11-NE) 3355 III NE
(PARSONS 22-NW) 3355 II NW
(JEANNETTE 22-NE) 3355 II NE

88°15′ — 88°07′30″ — 35°52′30″ — 35°45′ — 47′30″ — 50′ — 12′30″ — 10′

1 370 000 FEET — 1 340 000 FEET — 540 000 FEET — 510 000 FEET

388 000m E. — 397 000m E. — 3970 000m N. — 3957 000m N.

CAMDEN 16 MI. — CAMDEN 15 MI. — SUGAR TREE 6.6 MI. — PARSONS 23 MI. — LEXINGTON 17 MI. — PARK HEADQUARTERS 4.5 MI. — PARK HEADQUARTERS 1.7 MI. — PARSONS 9.3 MI. — PARSONS 8.7 MI. — JEANNETTE 2.5 MI.

Mt Comfort Cem
Pecan Tree Picnic and Camp Ground
Maple Creek Lake
Elev 506
Maple Creek Lookout Tower
Ritter Cem
Bradford Cem
Double Head
Round Top
Sand Hill
BM LHT 1553 662
BM LHT 1552 563
BM LHT 1551 600
BM LHT 1550 599
BM LHT 1549 527
BM LHT 1545 529
BM 67 SS 569
Shiloh
Cem
Holladay
Holladay Cem
Baber Cem
Smith Cem
Brinkley Cem
Hedge Cem
County Corner
Morgan Cem
Poplar Springs Sch
Lester Cem
Beasley Cem
Hydro Sch
Franks Chapel
New Prospect Ch
Williams Cem
Christian Chapel
Park Cem
Gulledge Cem
Gibson Cem
Stills Cem
New Pleasant Ridge Church
Cub Creek Lake
Elev 475
Cabin area
Water
73 DY
76 DY

NATCHEZ TRACE STATE PARK AND FOREST

CARROLL CO
BENTON CO
CARROLL CO
HENDERSON CO
BENTON CO
DECATUR CO
CARROLL CO
DECATUR CO
CARROLL CO
HENDERSON CO
HENDERSON CO
DECATUR CO

West Fork Creek
Birdsong Creek
Pipeline
Underground
Sycamore Creek
Mill Branch
Inman Ridge
Lick Creek
Conrad Ridge
Little Lick Creek
Horny Head Branch
Maple Creek
Cane Creek
Cub Creek
Greasy Creek
Baldwin Ford Creek
Dutchman Branch
Willow Creek
Trace
Natchez Trace
State Park Road
Bypass
Underground
Old Natchez Trace
Bdry Approx

Mapped and edited by Tennessee Valley Authority
Published by the Geological Survey

Control by USC&GS, USGS, and TVA

Topography by USGS and TVA by multiplex methods from aerial photographs taken 1947 and 1950. Field examination by TVA, 1950

Polyconic projection. 1927 North American datum
10,000-foot grid based on Tennessee rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

MN
GN
0°42′ 12 MILS
4½° 80 MILS
UTM GRID AND 1950 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
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965
(TVA 21-SW)

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			

27 U. S. Route — 69 State Route

HISTORICAL FILE
TOPOGRAPHIC DIVISION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

MAR 1 0 1965
1600

HOLLADAY, TENN.
N3545-W8807.5/7.5

1950

AMS 3355 I SW—SERIES V841