UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RIALTO QUADRANGLE
TENNESSEE
15 MINUTE SERIES (TOPOGRAPHIC)

(BLYTHEVILLE) (HALLS) (MILLINGTON) (STANTON) (OSCEOLA) (MASON)

89°45′ 89°30′ 35°45′ 35°30′ 40′ 35′

253000m.E. 960 000 FEET 510 000 FEET 890 000 FEET 430 000 FEET 272000m.E.

3959000m.N 3932000m.N

RIPLEY 6 MI. ARP 3 MI. (HALES POINT) ASHPORT 15 MI. ARP 4 MI. DYERSBURG 24 MI. FLIPPIN 3.5 MI.

NUTBUSH 5.5 MI. BROWNSVILLE 16.5 MI. FULTON 9 MI. BRIGHTON 1 MI. MEMPHIS 30 MI. MASON 7 MI. STANTON 8.5 MI. BROWNSVILLE 14.5 MI. RICHARDSON 18 MI.

Lightfoot
Olive Branch
Luckett
Lynn Sch
Sunk Lake
Cold Creek
Cane Creek
Glimp
St. James Ch
Canaan Cem
Pilgrims Rest Ch
Three Point
Fort Pillow State Prison Farm
Bethel Ch
New Hope Ch
Cherry
Pleasant Hill
Mack
Fort Pillow Farm
Salem Ch
Henning
Asbury Ch
RIPLEY
Flippin Creek
Opossum
Poplar Grove Cem
Hurricane Hill Ch
St. Mark Ch
Bethlehem Cem
Hamlett Temple
HATCHIE RIVER
LAUDERDALE TIPTON COUNTY COUNTY
Avreet Chapel & Sch
Leighs Chapel
Avreet Cem
Mt Lebanon Ch
Bride
Garland
Shiloh Cem
Midway Ch
Rialto
Rialto Ch & Sch
Willow Grove Ch
Lagoon Creek
Antioch Ch & Sch
Covington Municipal Airport
Solo
Hebron Ch
Plumer Grove Ch & Sch
Fort Pillow Farm
Mack
COVINGTON
St. John Ch & Sch
Oak Grove Ch
Walton Cem
Owen Sch
Pisgah Ch
Holly Grove Ch
Liberty Ch
Indian Creek Ch
Melrose Sch
Smith
Smith's Grove Ch
Pleasant Hill Ch
Pleasant Grove Ch
Tabernacle
Shiloh Ch
Gift
Cotton Lake Ch
St. Luke Ch
Brigmon Branch
Coal Creek
Town Creek
Illinois Central
Tcwson Cem
BM A-60-40-1 (USED)
BM A-60-39-1 (USED)
BM A-60-24-1 (USED)
BM A-60-43-1 (USED)
BM A-60-43-2 (USED)
BM A-61-35-2 (USED)
BM A-60-1-39 (USED)
BM S-94
BM P-94 (USC&GS)
BM B-95 (USC&GS)
BM L-94 (USC&GS)
BM X-93 (USC&GS)
BM C-A-2 (USED)
BM C-A-1 (USED)
BM 42-3-4 (WPA)
BM 49-3-3 (WPA)
BM 84-3-1 (WPA)
BM R 1 42 (USED)
BM A-60-40 (USED)

Mapped and edited by the Mississippi River Commission
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Topography by photogrammetric methods from aerial photographs taken 1960 and planetable surveys 1939–1949 and 1960–1961
Polyconic projection. 1927 North American datum
10,000-foot grid based on Tennessee coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS
CONTOUR INTERVAL 10 AND 20 FEET
DASHED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

5° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1961

20 ft contours
10 ft
TENNESSEE
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty Light-duty
Medium-duty Unimproved dirt
U. S. Route State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON 25, D.C.,
TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE,
AND MISSISSIPPI RIVER COMMISSION, VICKSBURG, MISSISSIPPI
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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