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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

CORNERSVILLE QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 65-SE

(CAMPBELLS STATION 65-NW)
(BELFAST 72-NW)
(LEWISBURG 65-NE)
(BRICK CHURCH 65-SW)
(TARPLEY 66-NW)
(FRANKEWING 66-NE)
(TVA 65-SE)
(BOONSHILL 73-NW)
(PETERSBURG 72-SW)

11 MI. TO U.S. 31
ROBERTSON FORK 4.4 MI.
NASHVILLE 58 MI.
LEWISBURG 6.0 MI.
LEWISBURG 5.4 MI.
LUNA 2.1 MI.
LEWISBURG 9.4 MI.
PULASKI 12 MI.
BRICK CHURCH 2.8 MI.
1.3 MI. TO U.S. 31 A
DELINA 6.8 MI.
PETERSBURG 8.0 MI.
FRANKEWING 5.5 MI.

86°52'30"
86°45'
35°22'30"
35°15'
50'
47'30"
20'
17'30"
1 770 000 FEET
1 740 000 FEET
350 000 FEET
320 000 FEET

New Town
Lowranch Hollow
Walker Hollow
Beechwood Cem
Cornersville
(BM 18 PE)
(893)
Coleman Hill
Elk Ridge
Fowler
Ridge
Hatchett Hollow
Crawley
County farm
Yell
Fork
Holly Hollow
Duckworth Hollow
Caneer Hollow
Tory
Emerson
Collins Hollow
Coosie
Branch
Arthur Cem
Sheppard
Hobby Cem
Hollow
Louisville and Nashville
Creek
Corn
Creek
LANE
Honeysuckle
Branch
Compton
Hollow
Thompson
Hollow
Richland Church
Cem
Creek
Pike
Springplace
Richland
EKB 32
865
EKB 31
914
NLB 796
838
BM 29 PE
796
Cherry Corner
EKB 30
844
New Hope
Cem
Water
Garrett Hollow
Tory
Fork
EKB 29
810
Davis Cem
New Hope
Church
Ostella
Archer
EKB 38
864
Pee Dee Branch
Horton Cem
EKB 39
857
EKB 40
864
Creek
Richland
Creek
Pumping station
EKB 27
822
Trigg
EKB 28
823
Delina
Graball
Road
Coffey Branch
Hollow
Harris Hollow
GOSHEN RIDGE
MARSHALL CO
GILES CO
Burgess Hollow
EKB 26
948
Gnat Grove
Sanders Hollow
Haislip Hollow
Porter Hollow
Bradshaw Creek
GILES CO
MARSHALL CO
Cem
Louisville and Nashville
EKB 25
836
Diana
Horse Knob
Ebenezer
Hollow
Edwards
Hollow
Long
Hollow
Nashville
EKB 15
781
Stephens
Hollow
West
Fork
Bradshaw
Creek
Mt Pleasant
Cem
Creek
Wise
Hollow
East
Fork
Bradshaw
Creek
Ebenezer
Hollow
Long
Hollow
Creecy
Hollow
Hayes Cem
Davis Cem
Delina
Road
MARSHALL CO
LINCOLN CO
GILES CO
LINCOLN CO

Mapped and edited by Tennessee Valley Authority
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Topography by USGS and TVA by multiplex methods from aerial photographs taken 1944. Field examination by TVA, 1949

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

3¼°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1949

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

ROAD CLASSIFICATION
In developed areas, only through roads are classified

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			

31 U. S. Route 11 State Route

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