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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

TENNESSEE
NORRIS QUADRANGLE
137-NE

(Jacksboro 136-SW) (Demory 136-SE) (White Hollow 145-SW)

84°07'30" 5' 2'30" 2,580,000 FEET 84°00' 36°15'

680,000 FEET

12'30"

10'

640,000 FEET
1,475,000 YARDS

36°07'30"

(Lake City 137-NW) (Big Ridge Park 146-NW)

(Clinton 137-SW) (Powell Station 137-SE) (Fountain City 146-SW)

84°07'30" CLINTON 21 1 MI. KNOXVILLE 19 MI. 2,560,000 FEET 695,000 YARDS 5' 2'30" Printed by the Geological Survey 84°00' 36°07'30"

LAKE CITY 2 MI. 71 25 BIG RIDGE PARK 6 MI. PAULETTE 33 11 MI. 61 HALL CROSSROAD 33 5 MI. KNOXVILLE (POST OFFICE) 14 MI.

CAMPBELL CO
ANDERSON CO
CLINCH RIVER
NORRIS RESERVOIR
ELEV 1020
Cove Creek
Macedonia Ch
Hill Cave
Belmont Sch
Mill Creek
New Home Ch
Mill Creek
Creek
RESERVATION
Clear Creek
BOUNDARY
Gooseneck
Gooseneck Hollow
Red Hill Ch
Macedonia Ch
RED HILL CEM
LOYSTON DIKE
OAKGROVE CEM
NORRIS FREEWAY
Norris Park
High Point
NORRIS DAM
GCG CAMP NO 494
TVA NO 45
FISH HATCHERY
LONGMIRE CEM
GAGING STATION
PUMPING STA
Clear Creek Spr
Creek
Island Ford Ch
Lovely Mill
Lovely Br
Strong Hollow
Massengill Br
Coal Cr
Miller Hollow
Miller Br
Riverview Sch
DISNEY CEM
MASSENGILL BRIDGE
Mile 75
Hibbs Island
Observation Pt
Reservoir Hill
Miller Island
MOORE CEM
Island Home Ch
NORRIS EVAPORATION STATION
Norris
C G C CAMP NO 4493 SP-9
Andersonville
Lone Mtn Sch
Mt Olivet
Dark Hollow
Ivory Br
Negro Hollow
Buffalo Valley Fork
Chestnut Ridge
Hickory Valley
Byrams Creek
Mt Pleasant Ch
Cardin Gap
Indian Gap
BLUEBIRD MOUNTAIN
LONE MOUNTAIN
BIG RIDGE
VALLEY
Hillvale
Bethel
Buffalo Creek
COX FOSTER CEM
Glen Alpine Sch
Foust Hollow
Fairview Sch
Fairview Ch
Hinds Creek
WEAVER CEM
John Br
Maples
SOUTHERN
Sinking Springs Ch
DEW CEM
Taylor Chapel
Brushy Cr
Pumpkin Hollow
Andy Br
BRUSHY MOUNTAIN
PINE RIDGE
WOLF VALLEY
Moore Gap Ch
Moore Gap
CHESTNUT RIDGE
ANDERSON CO
KNOX CO
Flint Ridge
Ross Cem
Ridge
CLINCH River
Mile 80
Mile 73
Mile 70
Mile 67
Mile 84

BM TGS 540 1373
BM TGS 542 1220
BM Norris 1062
BM TGS 543 1111
BM TGS 545 860
BM 3 846
BM TGS 546 881
BM TGS 146 975
BM TGS 555 1157
BM TGS 554 1144
BM TGS 550 1009
BM TGS 551 1025
BM TGS 552 1091
BM TGS 553 1134
BM W 131 X 957
BM U 131 1086
BM NTS 39 1042
BM NTS 93 915
BM V 131 918
BM T 131 1081
BM TERA 1089
BM LHT 1708 967
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BM 16 DL 883
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BM 1-9-10 918
BM 47-9-3 966
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BM CR 1 R 1019
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BM CR 8 L 1025
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BM CC 2 R 1029
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BM CC 11 L 1029
BM BR 1 841
BM BR 2 841
BM BR 5 985
BM BR 6 901
BM BR 7 853
BM BR 9 853
BM BR 10 848
BM L 50 847
BM BR 11 845

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Field examination by Tennessee Valley Authority, 1941
Maps distributed by the Geological Survey

APPROXIMATE MEAN DECLINATION, 1941
MAGNETIC NORTH
TRUE NORTH

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

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USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

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Polyconic projection. 1927 North American datum
10,000 foot grid based on Tennessee rectangular coordinate system
5,000 yard grid based on U. S. zone system, B

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1941
25 U. S. ROUTE 71 STATE ROUTE

NORRIS, TENN.
137-NE
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