U. S. G. S.
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

TENNESSEE
# NIOTA QUADRANGLE
124-SE

(Ten Mile 124-NW) (Philadelphia 131-NW)

84° 37' 30" 35' 32' 30" 2,440,000 FEET 84° 30'
35° 37' 30" 450,000 FEET 35° 30'

(Pattie Gap 124-NE)

(Tuskwahaw 124-SW) (Sweetwater 131-SW)

(Riceville 125-NW) (Athens 125-NE) (Englewood 132-NW)

410,000 FEET
1,400,000 YARDS
645,000 YARDS
2,410,000 FEET

5 Miles
8000 Yards
7000
6000
5000
4000
3000
2000
1000
500

JUNCTION (68) 5½ MI.
SWEETWATER (11) 2 MI.
SWEETWATER 3 MI.
KNOXVILLE 46 MI.
ATHENS 5 MI.
CLEVELAND 32 MI.

Kennedy Ridge
Beulah Chapel
BM MS 265 938
54-2-12
54-2-13
Murray Store
54-3-1
5 DA 887
54-2-11
Big Sewee Creek
54-2-10
54-2-9 1014
Prigmore
54-2-8
2 DA
Riddles Store
MC MINN CO
LOUDON CO
Murray Ch
53-2-4 963
53-2-5
LOUDON CO
Pond Creek
53-2-6
54-2-7 1041
Mud Creek
MC MINN CO
MONROE CO
Ridge
BM 54-3-2 875
BM MS 266 874
BM MS 267 860
BM 54-3-3 855
Frog Br
Branch
Union Grove
Foster
Little
Watson
Piney Ch
BM MS 269 836
BM ME 326 815
BM 54-4-1 829
Pine Grove Sch
Cocker Spring
Sewee
MS 270
3 DA
Pleasant Grove Ch
Pleasant Grove Sch
MONROE CO
MC MINN CO
Brents Br
Prigmore
Oak Grove Sch
Mt Tabor Ch
BM 54-4-2 927
BM 54-4-3 966
RIDGE
Mouse Creek
Fork
4 DA
BM 54-4-4 1020
Pond Hill Ch
BM 54-4-5 1006
North Fork Little Sewee Cr
CREEK
Union McMinn Ch
ACME MILL
East
BM 13 DA 1120
BM 54-4-6 1134
SPRING
Creek
Branch
Lathan Spring
BM 54-4-7 914
BM 54-4-8 903
Marshall Hill
Marshall Hill Ch
Sprowl
Mouse
Arnwine Spring
BARTON MILL
BM 54-4-10 984
BM 54-4-9 877
Lathan
North
Liberty Branch
BM TGS 1479 944
Little
BM TGS 1480 926
Niota Sch
GOLF COURSE
BM TGS 1478 980
Niota (BM 978)
SWEETWATER
Mouse
Fork
LEE
HIGHWAY
SOUTHERN
NIOTA
BM TGS 1477 998
BM TGS 1476 1017
BM TGS 1475 1017
BM E 131 1008
SHEARMAN CEM
RIDGE
Mt Harmony
BM TGS 1473 966
BM TGS 1474 973
VALLEY
BM TGS 1907 969
Reagan
BM TGS 1906 958
BM TGS 1905 949
SOUTHERN
HIGHWAY
APPROXIMATE 8[illegible]
Johns Hollow
Oostanaula Creek

Control by USC&GS, USGS, TVA, and WPA
Topography by Geological Survey from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1941

Maps distributed by the Geological Survey

APPROXIMATE MEAN DECLINATION 1942
1° TRUE NORTH MAGNETIC NORTH

Scale 1/24 000

1 0 1 2 Miles
5000 0 5000 10000 Feet
1 0 1 2 Kilometers

Contour interval 20 feet
Datum is mean sea level

Reproduced by the Coast and Geodetic Survey

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
(11) U S ROUTE (2) STATE ROUTE

NIOTA, TENN
124-SE
Edition of 1942
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USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

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