UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

MT. PETER QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 12A-SE

(HENDERSON) 3254 I NW
(ENVILLE 12-NW) 3254 IV NW
(ROSE CREEK) 3254 II NW
(STANTONVILLE 13-NW) 3254 III NW
(MASSEYVILLE) 3254 I SW
(LEAPWOOD 12-SW) 3254 IV SW
3254 I NE (JACKS CREEK)
(PURDY 4-NE) 3254 II NE
(TVA 12A-SE)

88°37'30" 35°22'30" 88°30'

1 250 000 FEET

CHESTER CO
MC NAIRY CO

FINGER CITY BOUNDARY (APPROXIMATE)

Finger
(BM 157 N)
(431)

Cem
65-38-4 499
65-38-3 509
65-38-2 521
65-38-1 474
65-38-6 428
65-38-8 446
65-38-9 478
65-38-10 458
65-38-11 454
65-38-16 535
65-38-17 470
65-38-18 462
65-38-19 508
12 YG
65-38-15 546

BM X 158 426
BM W 158 432
RAS 903 530
156 N 4
BM V 158 439
BM U 158 445
Tower
Mt Zion Ch
McNairy
Mt Carmel Ch
Malone Cem
Plunk Cem
RAS 902 507
N 155
Jones Memorial Church
153 RY
Cem
Hendrix Cem
152 RY
Alexander Cem
Forty Forks
Beaty Cem
Tower
Mt Peter
151 RY
Liberty Ch
Rose Hill Church
166 N
Dunn Cem
Beauty Hill Ch
165 N
N 167

Huggins Creek
Canal
Drainage
Bushal Branch
Hogwallow Creek
ILLINOIS CENTRAL
Billies Creek
Tar Creek
Sweet Lips Creek
White Oak Creek
Brown Branch
Cypress Creek
LaRue Branch
Tacker Creek
Major Hill Hollow
Little Snake Creek
Sulphur Spring
Sulphur Spring Branch
Hodges Spring
Pipelines
Underground
DIVIDE
VALLEY
TENNESSEE

HENDERSON 6.8 MI.
0.9 MI. TO U.S. 45
3.4 MI. TO U.S. 45
ENVILLE 4.7 MI.
LEAPWOOD 3.2 MI.
1.1 MI. TO U.S. 45
JACKSON 30 MI.
HENDERSON 19 MI.
BETHEL SPRINGS 1.3 MI.
SELMER 5.9 MI.
BETHEL SPRINGS 1.3 MI.
PURDY 1.9 MI.

3915 000m.N.
3902 000m.E.
360 000 FEET
330 000 FEET
17'30"
20'
32'30"

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 photogrammetric methods using aerial photographs taken 1947
Map field checked by TVA, 1949

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

Revisions shown in purple and recompilation of woodland areas compiled by the Tennessee Valley Authority from aerial photographs taken 1972. This information not field checked

MN
GN
0°54'
16 MILS
3°
53 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Fine purple dashed lines indicate selected fence and field lines visible on aerial photographs. This information is unchecked

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETRE

CONTOUR INTERVAL 20 FEET
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242,
TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219,
U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILL. KENTUCKY VA.
MO. TENNESSEE N.C.
MISS. ALA. GA. S.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
U. S. Route
Poor motor road
Wagon and jeep track
Foot trail
State Route

USGS
Historical File
Topographic Division

MT. PETER, TENN.
N3515—W8830/7.5

1949
PHOTOREVISED 1972
AMS 3254 I SE-SERIES V841

2450
JAN 2 4 1975

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