UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

CARTERS CREEK QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 64-NW

3555 I SE (THETA 56-SE)
3655 IV SE (BETHESDA 63-SE)
3655 IV SW (SPRING HILL 63-SW)
(GLENDALE 64-SW) 3655 III SW
(COLUMBIA 57-SE) 3555 II SE
(VERONA 64-SE) 3655 III SE
3555 II NE (GODWIN 57-NE)
3655 III NE (RALLY HILL 64-NE)

87°00′ 57′30″ 55′ 86°52′30″
35°45′ 35°37′30″ 42′30″ 40′
3956000m.N. 3943000m.N.
E. 501000m. 502 503 504 505 507 508 509 510 511000m.E.
1 730 000 FEET 1 710 000 FEET
490 000 FEET 460 000 FEET

NASHVILLE 31 MI.
FRANKLIN 13 MI.
COLUMBIA 4.9 MI.
NEW HOPE 5 MI.
COLUMBIA 2.8 MI.
0.8 MI. TO U.S. 31
9 MI. TO INTERCHANGE 61
NASHVILLE 31 MI.
RALLY HILL 2.7 MI.
RALLY HILL 13 MI.
CHAPEL HILL 13 MI.
INTERCHANGE 37 (TENN 50) 7 MI.
DECATUR 62 MI.

Spring Hill
BM 6B 19
710
Tennessee Orphans Home
Orphans Home Lake
Kleburne
Black Cem
Strip mines
Reservoir
Campbell Cem
Mile 5
Carters Creek
Quarry Lake
Haynes Haven Landing Strip (private)
Chears Cem
Thompson Cem
Middle Tennessee Agricultural Experiment Station
Roadside park
Park
725
Neapolis
Mile 3
Rainbow Ch
Meadow Lawn Memorial Garden
BM TS 1L
714
BM 30H
683
Hunter Lake
Hunter Airport
Mile 15
Lanton Cem
Lanton Church
Smith Chapel
BM MS 486
760
BM MS 488
802
Ragan Az
816
Ragan Cem
Mt Lebanon Church
Rest area
Mile 10
Christ Cem
Foster Cem
Allen Cem
Mt Zion Ch
Cem
BM MS 483
730
Big Oak Lake
Blanton Chapel Cem
Brown Cem
Hardison Cem
Caldwell Cem
Old Brick Church Cem
Mile 7
Ford
Strip mines
Hicks Hill
Secrest Cem
Dobbins Cem
Shyes Cem
BM MS 481
797
Allen Hill
BM MS 480
822
Kinnard Cem
Loyett Cem
Foster Cem
Allmond Cem
Aiken Cem
Mt Ararat Cem
Reservoir
BM LHT 1491
671
Sowell Cem
Bethel Ch
New Smyrna Ch
New Lasea Ch
Cem
Nones Cem
Trailer Park
Derryberry Cem
Daniels Cem
INTERCHANGE 46
Boyla Cem
Hunter Hill
Hunter Cem
Hays Cem
Dean Hill
Strip mine
Match
998
Daniels
834
Derryberry Cem
Evans Cem
Dalmwood Cem
Collins Lakes
Cooper Cem
Berea Ch
BM MS 461
607
BM MS 462
615
BM MS 464
642
BM MS 465
663
BM MS 466
729
BM MS 478
718
Buford Cem
Port Royal Ch
Blair Cem
Childress Cem
BM MS 491
684
BM MS 490
674
Rutherford
Brown Cem
Rutherford Cem
Kedron
BM P 228
739
Harmon Cem
BM LHT 1565
756
BM LHT 1580
645
BM LHT 1579
640
BM LHT 1578
637
BM LHT 1576
750
BM LHT 1575
750
BM 6B 18
696
BM 6B 17
547
Johnson
765
AOut
766
Caldwell Cem
Cem
Strip mines
Old Kedron Road
McCutchen
Port Royal Road
Approximate
Williamson Co
Maury Co
Boundary
Undefined
Corporate
Private
Kleburne Road
Nashville and Louisville Turnpike
Jackson Highway
Old Kedron Road
Port Royal Road
Greens Mill Road
Harlan Road
Baker Road
Steel Road
Double Branch Road
Moore Lane
Blackburn Road
New Lasea Road
Carters Creek Road
Ewing Ford Road
Greenfield Cranford Hollow Road
Fother Hollow
Aiken Ridge
Hicks Hill
Allen Hill
Dean Hill
Hunter Hill
Collins Lakes
Big Oak Lake
Hunter Lake
Carters Creek
Rutherford Creek
Double Branch
Bear Creek
Mackey Br
Turnell Br
Thomas Br
Petty Br
Coleman Branch
Johnson Branch
Walden Branch
Carters Cr
Crooked Creek
Pumpkin Creek
Aenon Creek
Wallard Br
Rock Springs Branch
Pipelines

Mapped and edited by Tennessee Valley Authority
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Revised by TVA in 1964 by photogrammetric methods using aerial photograhs taken 1964 and by reference to TVA-USGS quadrangle dated 1940. Map field checked by TVA, 1965

Polyconic projection. 10,000-foot grid ticks based on Tennessee coordinate system. 1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American Datum
To place on the predicted North America Datum 1983 move the projection lines 6 meters south as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs
This information is unchecked

MN GN 0°02′ 1 MIL ½° 9 MILS
UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

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, RESTON, VIRGINIA 22092,
TENNESSEE DEPARTMENT OF CONSERVATION, DIVISION OF GEOLOGY, NASHVILLE, TENN., 37219
AND U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN., 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION (TVA 64-NW)
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route U. S. Route State Route

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

Revisions shown in purple and woodland compiled by the Tennessee Valley Authority from aerial photographs taken 1979 and other sources. This information not field checked. Map edited 1982

CARTERS CREEK, TENN.
N3537.5—W8652.5/7.5
1965
PHOTOREVISED 1982
DMA 3655 III NW-SERIES V841

OCT 22 1982
3340
RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982