UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TREZEVANT EAST QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC)

3256 II NW (PILLOWVILLE)
3256 III NW (HENRY)
3256 II NE (MC KENZIE)
3256 III SW (HUNTINGDON)
3255 I SW (TREZEVANT WEST)
3255 I NW (ATWOOD)
3255 I NE (MC LEMORESVILLE)
3255 IV NW (PALMER SHELTER)

88°37'30" 36°07'30"
88°30' 36°07'30"
36°00' 88°37'30"
36°00' 88°30'

1 260 000 FEET
630 000 FEET
600 000 FEET
1 230 000 FEET

PARIS 17 MI.
HENRY 7 MI.
HUNTINGDON 9 MI.
CHRISTMASVILLE 16 MI.
MILAN 10 MI.
ATWOOD 3 MI.
4.2 MI. TO U.S. 70
MC LEMORESVILLE 2.3 MI.
MC LEMORESVILLE 1.1 MI.

WEAKLEY CO
CARROLL CO

McKenzie
Mt Olive Cem
Sewage Disposal
Radio Tower
SEABOARD
New Hope Ch
Cem
Blooming Grove Ch
BM 473
BM 446
BM 406
Creek
Liberty Hill Ch
Concord Ch
Plum Creek
Elender Creek
Hinkledale
BM 445
Todd Creek
Enon Ch
Community Center
Cherrywood
Clear Creek
SOUTH FORK OBION RIVER
Reedy Creek
Jarrell
St Johns Ch
St Johns Cem
Wingo
Wingo Ch
Wilder Cem
Zion Ch Cem
Union Academy Ch
Community Center
Morgan Cem
New Zion
Green Cem
Crooked Creek
Beaver Cr
Trez
BM 487
Trezevant
(BM 464)
High Sch
Substation
Cem
Spring Hill Ch
Bark Creek
White Cr
Halley Creek
Reedy Creek
Presely Lake
BR 363
BR 377
BR 387
BR 405
BR 359

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and Tennessee Valley Authority

Topography by photogrammetric methods from aerial photographs taken 1955. Field checked 1967

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 American Datum 1983 move the projection lines 6 meters south and 4 meters east 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

GN 0°55' 16 MILS
MN 1° 18 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT 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
AND TENNESSEE DEPARTMENT OF CONSERVATION, DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TENNESSEE
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1985

ROAD CLASSIFICATION

Primary highway, all weather, hard surface	Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface	Unimproved road, fair or dry weather
U. S. Route	State Route

TREZEVANT EAST, TENN.
36088-A5-TF-024

1967
PHOTOREVISED 1985
DMA 3256 II SE-SERIES V841

USGS NMD HISTORICAL MAP
MAR 28 1986
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