UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TENNESSEE
DEPARTMENT OF CONSERVATION
DIVISION OF GEOLOGY

AUBURNTOWN QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC)

3756 II SW (WATERTOWN)
3756 II SE (ALEXANDRIA)
3856 II SW (LIBERTY)
STATESVILLE 2.9 MI.
1.7 MI. TO TENN. 26 & 53
MURFREESBORO 17 MI.
MILTON 3.4 MI.
3755 I NW (MILTON)
(GASSAWAY) 3855 IV NW
5 MI. TO TENN. 25
(READYVILLE) 3755 I SW
(SHORT MOUNTAIN) 3855 IV SW
WOODBURY (U.S. 70S & TENN. I) 3.7 MI.
(WOODBURY) 3755 I SE
WOODBURY 5 MI.
MANCHESTER 30 MI.

86°07'30" 36°00' 5°80 000mE 1 990 000 FEET 580 000 FEET 550 000 FEET 1 970 000 FEET 35°52'30" 3984 000mN 3971 000mN

Harvey Hol Road; Ford; Talent Hollow; Kennedy Cem; Purtle Cr; Cottage Home; Anderson Cem; SMITH FORK; DE KALB CO WILSON CO; Hollow; Prosperity; Prosperity Ch; Missionary Ch; Fite Cem; Anderson Hollow; Greenhill Branch; Kennedy Creek; KENNEDY CREEK ROAD; Push Hollow; Ridge; Bryson Hollow; Keaton Hol; Dick Branch; WILSON CO CANNON CO; Fodderstack Knob; Gaitner Hollow; Saunders; Hawkins Hollow; Marshall Cr; Jewel Hollow; Auburntown; Missionary Ch; Auburn Sch; Donnell Cem; Leach Creek; Hurricane Creek; Hawkins Hill; Spout Spring Br; Stringtown; Sycamore Branch; Cem; Sycamore Ch; Blair Branch; Carter Creek; Odom Cem; Shirley Hollow; Gann Hollow; Possum Hollow; Creek; Saunders Branch; McKnight Branch; Cooper Cem; Bryson Cem; Mingle Branch; Fork; Shiloh Ch; Duggin Hollow; Blowhole Cave; Sycamore Hurricane Creek; Bryson Branch; Saunders Fork Ch; Duggin Cem; Hardscrabble; Alexander Hollow; Brysonville; Read Cem; Jones Cem; Willard Cem; Pleasant Ridge; Cems; Turkey Creek; Hickmouth Creek; Connell Branch

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MN GN 0°33' 10 MILS ½° 5 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

TENNESSEE
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt
State Route

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1960. Field checked 1962

Polyconic projection. 10,000-foot grid 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 2 meters west 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

Revisions shown in purple compiled in cooperation with State of Tennessee agencies from aerial photographs taken 1976 and other source data. This information not field checked. Map edited 1980

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division AUBURNTOWN, TENN.

N3552.5—W8600/7.5

1962
PHOTOREVISED 1980
DMA 3755 I NE—SERIES V841

SEP 17 1980

2000

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