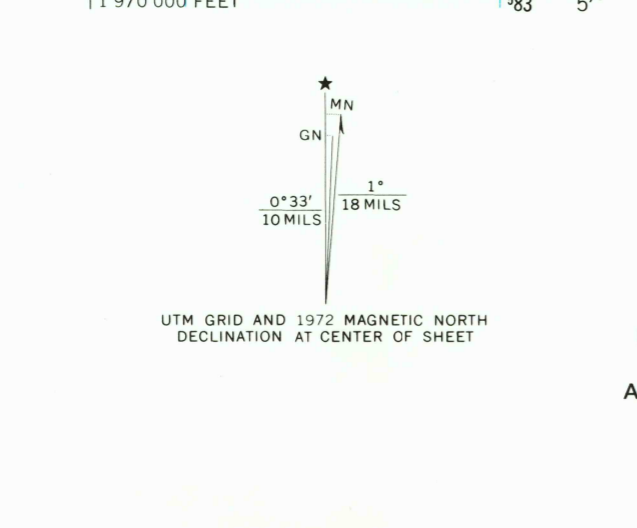


3752 II SE (WALDEN) 3752 II SW (WALDEN) 3754 I NW (TULLAHOMA 6 MI.) 3754 I SW (TULLAHOMA 8 MI.) 3754 I SE (CAPITOL HILL 86-SE) 3754 I SW (TULLAHOMA 11 MI.) 3754 I SW (TULLAHOMA 14 MI.) 3754 I SW (TULLAHOMA 17 MI.) 3754 I SW (TULLAHOMA 20 MI.) 3754 I SW (TULLAHOMA 23 MI.) 3754 I SW (TULLAHOMA 26 MI.) 3754 I SW (TULLAHOMA 29 MI.) 3754 I SW (TULLAHOMA 32 MI.) 3754 I SW (TULLAHOMA 35 MI.) 3754 I SW (TULLAHOMA 38 MI.) 3754 I SW (TULLAHOMA 41 MI.) 3754 I SW (TULLAHOMA 44 MI.) 3754 I SW (TULLAHOMA 47 MI.) 3754 I SW (TULLAHOMA 50 MI.) 3754 I SW (TULLAHOMA 53 MI.) 3754 I SW (TULLAHOMA 56 MI.) 3754 I SW (TULLAHOMA 59 MI.) 3754 I SW (TULLAHOMA 62 MI.) 3754 I SW (TULLAHOMA 65 MI.) 3754 I SW (TULLAHOMA 68 MI.) 3754 I SW (TULLAHOMA 71 MI.) 3754 I SW (TULLAHOMA 74 MI.) 3754 I SW (TULLAHOMA 77 MI.) 3754 I SW (TULLAHOMA 80 MI.) 3754 I SW (TULLAHOMA 83 MI.) 3754 I SW (TULLAHOMA 86 MI.) 3754 I SW (TULLAHOMA 89 MI.) 3754 I SW (TULLAHOMA 92 MI.) 3754 I SW (TULLAHOMA 95 MI.) 3754 I SW (TULLAHOMA 98 MI.) 3754 I SW (TULLAHOMA 101 MI.) 3754 I SW (TULLAHOMA 104 MI.) 3754 I SW (TULLAHOMA 107 MI.) 3754 I SW (TULLAHOMA 110 MI.) 3754 I SW (TULLAHOMA 113 MI.) 3754 I SW (TULLAHOMA 116 MI.) 3754 I SW (TULLAHOMA 119 MI.) 3754 I SW (TULLAHOMA 122 MI.) 3754 I SW (TULLAHOMA 125 MI.) 3754 I SW (TULLAHOMA 128 MI.) 3754 I SW (TULLAHOMA 131 MI.) 3754 I SW (TULLAHOMA 134 MI.) 3754 I SW (TULLAHOMA 137 MI.) 3754 I SW (TULLAHOMA 140 MI.) 3754 I SW (TULLAHOMA 143 MI.) 3754 I SW (TULLAHOMA 146 MI.) 3754 I SW (TULLAHOMA 149 MI.) 3754 I SW (TULLAHOMA 152 MI.) 3754 I SW (TULLAHOMA 155 MI.) 3754 I SW (TULLAHOMA 158 MI.) 3754 I SW (TULLAHOMA 161 MI.) 3754 I SW (TULLAHOMA 164 MI.) 3754 I SW (TULLAHOMA 167 MI.) 3754 I SW (TULLAHOMA 170 MI.) 3754 I SW (TULLAHOMA 173 MI.) 3754 I SW (TULLAHOMA 176 MI.) 3754 I SW (TULLAHOMA 179 MI.) 3754 I SW (TULLAHOMA 182 MI.) 3754 I SW (TULLAHOMA 185 MI.) 3754 I SW (TULLAHOMA 188 MI.) 3754 I SW (TULLAHOMA 191 MI.) 3754 I SW (TULLAHOMA 194 MI.) 3754 I SW (TULLAHOMA 197 MI.) 3754 I SW (TULLAHOMA 200 MI.)



Mapped and edited by Tennessee Valley Authority  
Published by the Geological Survey  
Control by USC&GS, USGS, WPA, and TVA  
Revised by TVA in 1969 by photogrammetric methods using aerial photographs taken 1968 and by reference to TVA-USGS quadrangle dated 1963. Map field checked by TVA, 1972  
Polyconic projection. 1927 North American datum  
10,000-foot grid based on Tennessee rectangular coordinate system  
1000 meter Universal Transverse Mercator Grid ticks, Zone 16, shown in blue  
Fine red dashed lines indicate selected fence and field lines visible on aerial photography. This information is unchecked  
To place on the predicted North American Datum 1983, move the projection lines 7 meters south and 2 meters west as shown by dashed corner ticks



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS  
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AND U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA 37401 OR KNOXVILLE, TENNESSEE 37902  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION  
Heavy-duty ..... Poor motor road .....  
Medium-duty ..... Wagon and jeep track .....  
Light-duty ..... Foot trail .....  
Interstate Route ..... U. S. Route ..... State Route .....  
In developed areas, only through roads are classified

QUADRANGLE LOCATION  
USGS NMD HISTORICAL MAP  
JAN 12 1987  
REC'D FILE COPY  
MANCHESTER, TENN.  
35086-D1-TF-024  
1972  
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