UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

ALABAMA-TENNESSEE
BRIDGEPORT QUADRANGLE
101-NW

3854 II SE (Ormet 94-SE)

3854 II SW (South Pittsburg 100-SW)

3854 II SE (Sequatchie 100-SE)

(Stevenson 95-SE) 3853 IV SE

3853 IV NE (Dorton Cove 95-NE)

3853 I NE (Shellmound 101-NE)

(Trenton 101-SE) 3853 I SE

(Flat Rock 101-SW) 3853 I SW

Control by USC&GS, USGS, USED, and TVA
Topography by USGS and TVA from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1945

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

Contour interval 20 feet
Occasional 10 foot contours shown by broken lines
Datum is mean sea level

UTM GRID AND 1945 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
0°45' 13 MILS
3° 53 MILS

Polyconic projection. 1927 North American datum
10,000 foot grid based on Alabama (East) and Tennessee rectangular coordinate systems
1000-meter Universal Transverse Mercator grid ticks, Zone 16, shown in blue

ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
72 U. S. ROUTE
2 STATE ROUTE

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

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
JAN 2 3 1974

BRIDGEPORT, ALA.-TENN.
101-NW
N3452.5-W8537.5/7.5
1945

AMS 3853 I NW—SERIES V844