UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

TENNESSEE
CALHOUN QUADRANGLE
125-SW

(Goodfield 119-NE) 84°45′ 705000m.E. 42′ 30″ (Riceville 125-NW) 40′ 2,400,000 FEET 84°37′30″ (Athens 125-NE)

35°22′30″ 360,000 FEET

3916000m.N.

20′

17′30″

320,000 FEET

35°15′

2,380,000 FEET 42′ 30″ (Benton 126-NW) 40′ 716000m.E. 84°37′30″

(East Cleveland 120-NE) 84°45′ (Charleston 119-SE) (Eoutah 125-SE) (Ooltewah 126-NE)

3904000m.N.

Reproduced 1963-USCOMM-CGS-DC-R-1867

ATHENS 8 MI.
RICEVILLE ½ MI.

CLEVELAND 19 MI.
CHARLESTON 1 MI.

CHARLESTON 2 MI.

JUNCTION 411 7 MI.
BENTON 9 MI.

Ridge
Mouse Creek
Valley
Oostanaula Valley
Hills
Red
Getty Ridge
Hollow
Creek
Branch
Fork
Meadow
Swafford Knob
Chestuee Ck
Hiwassee River
Chickamauga Reservation
Bates Bend
Hambright Bend
Davis Bend
Chickamauga Reservoir
Elev 683
Henegar Bluff
Calhoun
Sanford
Sanford Ch
Whites Mill
Oostanaula Ch
South Liberty
Britton Ch
Womack Cem
Meadow Fork Ch
Double Springs Ch
Gentry Store
Claxton Sch
Friendship Ch
Linsdale Sch
Hiwassee Ch
Clear Springs Ch
Luskville
Swafford Cem
Gaging Sta
Southern Highway
Highway
Lee Highway
Bay
Res.
Boundary
McMinn Co
Bradley Co
Polk Co
Chestuee
Mile 20
Mile 24
Mile 21

BM TGS 14001 800
BM TGS 3199 785
BM A 77 764
BM TGS 3196 730
BM LHT 12 786
BM LHT 16 802
BM LHT 21 846
BM LHT 23 741
BM LHT 24 732
BM LHT 25 762
BM LHT 26 830
BM LHT 27 864
BM LHT 29 792
BM LHT 30 777
BM LHT 36 802
BM LHT 37 751
BM LHT 40 760
BM LHT 41 789
BM ME 10 729
BM ME 14 711
BM ME 18 713
BM ME 25 730
BM CM 535 723
BM CM 526 713
BM CM 414 744
BM CM 491 747
BM BD 1088 737

Control by USC&GS, USGS, and TVA
Topography by Geological Survey from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1943

1° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1943

Scale 1/24 000
1 0 1 2 Miles
5 000 0 5 000 10 000 Feet
1 0 1 2 Kilometers

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

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA OR KNOXVILLE, TENN.
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
(11) U S ROUTE (2) STATE ROUTE

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

CALHOUN, TENN.
125-SW
N3515-W8437.5/7.5
1943

FEB 25 1985

1985-M
from Coast & Geodetic Survey