UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

GEORGIA
KENSINGTON QUADRANGLE
106-SE

(Hooker 106-NW) (East Ridge 113-NW) (Durham 106-SW) (Nickajack Gap 113-SW) (Cedar Grove 107-NW) (Estelle 107-NE) (Catlett 114-NW) (Fort Oglethorpe 106-NE)

85°22′30″ 649 000m E. 85°15′ 34°52′30″ 3860 000m N. 34°45′ 3847 000m N.

85°22′30″ 140,000 FEET 20′ 17′30″ 170,000 FEET 1,770,000 FEET 1,740,000 FEET 50′ 47′30″

CHATTANOOGA (P.O.) 13 MI.
FORT OGLETHORPE 14B 4.7 MI.
TRENTON 11 14 MI.
JUNCTION 151 0.9 MI.
COOPER HEIGHTS 2 3.0 MI.
COOPER HEIGHTS 2 2.3 MI.
JUNCTION 27 1.2 MI.
LAFAYETTE 3.2 MI.
ROME 45 MI.
4.2 MI.

Gordon Lee Sch
Chickamauga (BM F 119) (734)
Crawfish Spring Lake
Lookout Ch
High Point
BM GGS 15D 7 774
BM GGS 15D 6 979
Garrett Ch
BM GGS 15D 5 970
BM GGS 15D 4 826
BM GGS 15D 3 814
BM GGS 9D 21 766
BM G 119 734
BM GGS 9D 22 816
BM GGS 15D 8 801
BM GGS 15D 9 811
Rossville 5
Phillips Spring
Old Bethel Ch
Bethel Ch
Pond Spring
Horseshoe Cave
Cove Ch
Rossville 11 895
Hall Mill
BM GGS 15D 16 802
Kensington
BM GGS 15D 17 800
BM GGS 15D 18 834
Davis Crossroads
BM GGS 15D 18A 878
Noble
BM GGS 9D 26 891
BM GGS 9D 27 855
Center Point Ch
BM M 119 867
Catlett Gap
Wright Mineral Spring
Gilbert Lake
BM L 119 894

OLD LOOKOUT CEM
DISTRICT HILL CEM
OWINGS CEM
BAILEY CEM
PORTER CEM
LAWRENCE CEM
GARMANY CEM
SHAW CEM
HARDING CEM
REED OLD SALEM CEM

LOOKOUT MOUNTAIN
SCENIC HIGHWAY
LOOKOUT MOUNTAIN SCENIC HIGHWAY
TENNESSEE RIDGE
SAND MOUNTAIN
STRAIGHT VALLEY
DIVIDE
CHATTANOOGA VALLEY
MISSIONARY RIDGE
THE HILLS
CRAWFISH VALLEY
WALKER CO
CATOOSA CO

Control by USC&GS, USGS, GGS, and TVA
Topography by Geological Survey from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1946

APPROXIMATE MEAN DECLINATION, 1946

Scale 1/24 000
2 Miles
10000 Feet
2 Kilometers

Contour interval 20 feet
Datum is mean sea level

Reproduced 1960-USCOMM-CGS-DC-R-1617

Polyconic projection. 1927 North American datum
10,000 foot grid based on Georgia (West) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, Zone 16, shown in blue

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

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

USGS
Historical File
Topographic Division

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TOPOGRAPHIC DIVISION

KENSINGTON, GA.
106-SE
N3445-W8515/7.5
1946

JUL - 1 1960
7-1-60
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from Coast & Geod