UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CLARKESVILLE NE QUADRANGLE
GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

(TRAY MTN.) (TIGER)

83°37'30" 260 000m E. 35' (BURTON LAKE) 32'30" 690 000 FEET 83°30'
34°45' 34°45'
3848 000m N.

12 MI. TO U.S. 76
Batesville
Mack Mountain
Oakey Mtn
Ann Gap
Flat Creek Ch
Cliff Creek
Flat Creek
Flat Creek Mountain
RABUN CO
HABERSHAM CO
Oakey Mountain Ch
Low Gap
Soque
Raper Creek
Mates Branch
Oakey Creek
Sillycook Mtn
Crow Mountain
Grassy Mtn
Shoal Branch
Nerve Creek
Stony Mountain
Cove Br
Long Branch
Yellow Mountain
Wilkworth Br
Macedonia Sch
Macedonia Ch
Allen Creek
Piney Ridge
Rogers Creek
Mauldin Mill Creek
High Knob
Alec Creek
Irwin Mtn
Amos Creek
Amos Mountain
Yellowbank Mountain
Harvest Mountain
Yellowbank Creek
Beaverdam Creek
Sutton Mill Creek
Porters Deep Cr
River
Alleys Chapel
North Georgia Vocational School
Water
Bethlehem Ch
Seed
Seed Unity Ch
Stonepile Ch
Cool Springs Ch
Harvest
TURNPIKE
UNICOI
CHATTAHOOCHEE NATIONAL FOREST
WHITE CO
HABERSHAM CO

1 720 000 FEET

42'30" 42'30"

5.5 MI. TO GA. 17 (HELEN) (TALLULAH FALLS)

1 690 000 FEET

HELEN 8.7 MI.
SAUTEE 8.5 MI.

0.6 MI. TO U.S. 23

3835 000m N.

40' 40'

34°37'30" 83°37'30" 670 000 FEET 35' CLARKESVILLE (JUNC. U.S. 23 & 441) 3.2 MI. (DAHLONEGA 1:125 000) 32'30" CLARKESVILLE (JUNC. U.S. 23 & 441) 0.7 MI. INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1958-NS MR 4692 270 000m E. 83°30' 34°37'30"

(DAHLONEGA 1:125 000) (WALHALLA 1:125 000)

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USFS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1947 Field check 1957

Polyconic projection. 1927 North American datum
10,000-foot grid based on Georgia coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks,
zone 17, shown in blue

Unchecked elevations are shown in brown

APPROXIMATE MEAN DECLINATION, 1957
TRUE NORTH
MAGNETIC NORTH

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

GEORGIA
QUADRANGLE LOCATION

USGS Historical File Topographic
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DEC 5 1958
2305

CLARKESVILLE NE, GA.
N3437.5—W8330/7.5
1957