UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE BURTON QUADRANGLE
GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4253 I NW (OSBORN)
4253 IV NW (DILLARD)
4253 I NE (HIGHTOWER BALD)
4253 II NE (CLARKESVILLE NE)
4253 I SW (TRAY MTN.)
4353 IV SW (TIGER)
4353 II NW (TALLULAH FALLS)
(HELEN) 4253 II NW

83°37'30" 34°52'30" 83°30' 34°45'

Towns Mtn
Turkey Mtn
Muley Mtn
York
North Fork
Ridge
Falls Mtn
South Fork
Pippen Ridge
Hellhole Mtn
Bramlett Ridge
Marcussin
Hellhole Branch
Dicks Creek
Dickerson Branch
Gomer Br. Creek
Frady Cem
Acorn Creek
Jones Branch
Canal
Timpson Creek
Timpson Cove
BURTON LAKE
Glassy Mtn
Lookout Tower
Charlie Mtn
Jeans Branch
Wildcat Creek
RABUN CO
HABERSHAM CO
Goshen Branch
Soque Branch
Goshen Mtn
Barton No 5
Burton Cem
Lapardes Cove
Stonecypher Cem
State Fish Hatchery
Mary Cove
Craig Cem
Billy Goat Island
Perrim Cove
Bridge Creek
Sawmill Creek
Sawmill Ridge
Dads Ridge
Mt Zion Cem
Mill Creek
Cherokee Cove
SPILLWAY ELEV 1860
TALLULAH
La Counts Creek
Seals Ridge
Pigeon Mtn
NACOOCHEE RIVER
LAKE
Rocky Grove Ch Cem
Crow Mtn
Raper Mtn
Mates Knob
LONG RIDGE
Shoal Creek
Shoal Ridge
Slick Creek
Long Branch
Bad Creek
Cliff Cr
Hickorynut Ridge
Gaston Creek
Providence Sch Cem
Oakey Mtn
CHATTAHOOCHEE NATIONAL FOREST

HIAWASSEE 16 MI.
13 MI. TO GA. 75
BLALOCK 1.6 MI.
SCENIC HIGHWAY 197
CLAYTON 6.6 MI.
TIGER 5.9 MI.
6.6 MI. TO U.S. 23 & 441
CLARKESVILLE 12 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, USFS, and TVA

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

Entire area lies within Chattahoochee National Forest

UTM GRID AND 1957 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN
GN
1°28' 26 MILS
½° 9 MILS

SCALE 1:24 000
1 MILE
7000 FEET
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, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U. S. Route
State Route

GEORGIA
QUADRANGLE LOCATION

4270
U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
AUG 10 1967

LAKE BURTON, GA.
N3445—W8330/7.5
1957
AMS 4253 I SE—SERIES V845

● INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1967-NB