UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GILLSVILLE QUADRANGLE
GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4252 IV NE (CLERMONT)
4252 I NE (BALDWIN)
(CHESTNUT MOUNTAIN) 4252 III NE
(APPLE VALLEY) 4252 II NE
4252 IV SE (GAINESVILLE)
4252 I SE (MAYSVILLE)
(PENDERGRASS) 4252 II NW
4252 I NW (LULA)

83°45′ 34°22′30″ 83°37′30″ 34°15′

248000m E. 630 000 FEET 660 000 FEET 258000m E.

3806000m N. 3805 3804 3803 3802 3801 3800 3799 3798 3797 3796 3795 3794 3793000m N.

1 590 000 FEET 1 550 000 FEET

Lake Sidney Lanier NORMAL POOL ELEV. 1070

Oconee River · North Oconee River · Cedar Creek · Buffington Mill Creek · Candler Creek · Pine Log Creek · North Oconee River · Oconee River · East Fork Pond Fork · Pond Fork · Creek

SOUTHERN

East Hall High Sch · White Hall Ch · Antioch Ch · Timber Ridge Ch · Cems · Danadan Chapel · Covered Bridge · Garrison Shoals · Gillsville · Midway Ch · Pine Grove Ch · Pine Grove Cem · Pleasant Hill Ch · Lebanon Ch · Tadmore Sch · King Cem · Diamond Hill Ch · Cem

BM 1149 · BM 1222 · BM 1168 · BM 1085 · BM 1041 · BM 968 · BM 1026 · BM 940 · BM 1089 · BM 952

HALL CO · BANKS CO · JACKSON CO

CORNELIA 15 MI. · LULA 1.3 MI. · LULA (U.S. 23) 1.5 MI. · HOMER 8 MI. · GAINESVILLE 6 MI. · 3.6 MI. TO GA. 51 · MAYSVILLE (GA. 98) 5 MI. · 1 MI. TO U.S. 129 · 2.9 MI. TO U.S. 129 · 4.5 MI. TO GA. 346

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1956, 1958, and 1963. Field checked 1964

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Reservation boundary from maps by the U.S. Corps of Engineers

UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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

GEORGIA
QUADRANGLE LOCATION

USGS
Historical File
Topographic Division

MAY 25 1965
U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
2235

GILLSVILLE, GA.
N3415—W8337.5/7.5
1964

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

AMS 4252 I SW—SERIES V845