UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DOUGLAS NORTH QUADRANGLE
GEORGIA—COFFEE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4447 II NW (DENTON)

82° 52′ 30″ — 31° 37′ 30″ — 82° 45′ — 31° 37′ 30″

3500000m N. — 590 000 FEET

4.9 MI. TO GA. 268 — 4447 III NE (BROXTON NE)

47′ 30″ — 310 000 FEET

MC RAE 34 MI. BROXTON 1.5 MI.

WEST GREEN 1.9 MI. HAZLEHURST 22 MI.

8 MI. TO GA. 268

OCILLA 24 MI. 10 MI. TO GA. 149 & 268

NICHOLLS 7 MI. ALMA 18 MI.

(NICHOLLS) 4447 II SW

(WILSONVILLE) 4256 I NW

0.2 MI. TO GA. 158 — PEARSON 15 MI. LAKELAND (VIA U.S. 221) 38 MI. — 25 MI. TO U.S. 82 & GA. 50

290 000 FEET — 50′ — (DOUGLAS SOUTH) 4446 IV NE — 47′ 30″ — 550 000 FEET

32′ 30″

Broxton Creek — Ninemile Creek — Seven Creek — Otter Creek — Tiger Creek — Seventeen Mile River — Bird Branch — Twenty Mile Creek

Harrel Cem — Pickerton Ch — Oak Grove Ch — Shady Grove Ch — Lone Hill Ch — Oak Grove Cem — Lotts — Radio Tower — Roadside Park — BM 258 — BM 247 — BM 222 — BM 202 — BM 253 — BM 208 — BM 205 — BM 241 — BM 230 — BM 227 — BM 219 — BM 207 — BM 223 — BM 216 — BM 217 — BM 184 — BM 179 — BM 196 — BM 193 — BM 221

Huffer — Central Ch — McCalvary Ch — Sandpit — Gaskin Springs Camp — House of Prayer Ch — Douglas Country Club — Sewage Disposal — Trailer Park — Westside Sch — Eastside Sch — City Park — Hosp — Westside Holiness Ch — Wade Field — Courthouse — Library — Central Sch — City Hall — Deliverance Center Ch — Pine Grove Ch — Church of the Holy God — Radio Towers (WDMG)

DOUGLAS — COUNTY PARK — CITY CEM — WILSON ST — WALKER ST — GORDON ST — PEACHTREE ST — JACKSON ST — WARD ST — BRYAN ST — CHERRY ST — BAKER ST — PEARL ST — WHEELER AVE — PETERSON AVE — DAUGHTRY AVE — MANILLA AVE — GASKIN AVE — PARKER AVE

BROXTON — CORP — DANIEL — BDY — OLD — RAILROAD — GRADE — CENTRAL — SEABOARD COAST LINE — GEORGIA — CENTRAL

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1971

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

Red tint indicates area in which only landmark buildings are shown

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

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

GEORGIA — QUADRANGLE LOCATION

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1974

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION

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N3130—W8245/7.5

1971

AMS 4447 III SE—SERIES V845