UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE PARK QUADRANGLE
GEORGIA–FLORIDA
7.5 MINUTE SERIES ORTHOPHOTOMAP (TOPOGRAPHIC)

4345 V SE (VALDOSTA) · 4345 I SE (HOWELL)

83°15′ · 30°45′ · 83°07′30″ · 42′30″ · 40′ · 30°37′30″

285000m E. · 286 · 170 000 FEET (GA. EAST) · VALDOSTA 8 MI. · 289 · 290 · 4345 I SW (INDIANOLA) · 291 · 292 · 10′ · 293 · 294 · 820 000 FEET (GA. WEST) · 2 430 000 FEET (FLA.) · 296

3403000m N. · 270 000 FEET (GA. EAST) · 3402 · 3401 · 630 000 FEET (FLA.) · 3400 · 3399 · 3398 · 3397 · 3396 · 3395 · 3394 · 3393 · 600 000 FEET (FLA.) · 3392 · 3391 · 230 000 FEET (GA. WEST) · 3390000m N.

Loch Laurel · Dasher · Hickory Grove Cemetery · Mud Swamp · Grand Bay Cr · Alapahoochee River · Browns Pond · Substation · Loch Laurel Road · Southern Railway · Georgia · Florida · Hickory Grove Road · Lowndes Co · Echols Co · Cem · BM · VALDOSTA 10 MI. · Schoolhouse Pond · Caney Branch Creek · Dykes Pond · Twin Lakes · Long Pond · Center Pond · Strickland Ch · Hammock Lake · Frances Lake Ch · Frances Lake · Lake Park · Ocean Pond · Campground · Rest Area · Lake Park Cem · Fly Pond · Pike Pond · Lot Pond · Grassy Pond · Zeigler Pond · Long Br · Enoch Pond · Melrose · JENNING 7 MI.

4345 III NE (CLYATTVILLE) · 4345 II NE (STATENVILLE)

(PINETTA) 4345 III SE · (JENNINGS) 4345 II SE

(OCTAHATCHEE) 4345 II SW · 36 MI. TO INT. 10 LAKE CITY 43 MI.

790 000 FEET (GA. WEST) · 2 400 000 FEET (FLA.) · 12′30″ · 190 000 FEET (GA. EAST)

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Orthophotomap prepared from aerial photographs taken January 1970
Topography by photogrammetric methods. Field checked 1971

Projection: Georgia coordinate system, west zone
(transverse Mercator)
10,000-foot grid ticks based on Georgia coordinate system,
west and east zones, and Florida coordinate system, north zone
1000-metre Universal Transverse Mercator grid ticks,
zone 17, shown in blue. 1927 North American datum

MN · GN · 1°07′ 20 MILS · 0°

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 KILOMETRE

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GEORGIA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LAKE PARK, GA.–FLA.
N3037.5—W8307.5/7.5
1971
AMS 4345 II NW—SERIES V8450

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USGS
Historical File
Topographic Division