UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MONIAC QUADRANGLE
GEORGIA—FLORIDA
7.5 MINUTE PHOTOMAP (TOPOGRAPHIC)

4545 II NE (TOLEDO)
4545 II NW (CHESSER ISLAND)
4545 II NE (CHESSER ISLAND)

82°15′ | 2 710 000 FEET (FLA.) | 82000m E. | 83 | 84 | 12′30″ | 85 | 87 | 88 | 10′ | 89 | 90 | 91 | 510 000 FEET (GA.) | 82°07′30″
30°37′30″

3388000m N.
3387
590 000 FEET (FLA.)
3386
3385
3384
35′
3383
3382
3381
3380
32′30″
3379
T. 2 N.
T. 1 N.
3378
190 000 FEET (GA.)
3377
3376
3375
30°30′

220 000 FEET (GA.)
570 000 FEET (FLA.)

MITCHELL ISLAND
BROOMSTRAW ISLAND
NATIONAL WILDLIFE REFUGE
OKEFENOKEE NATIONAL WILDLIFE REFUGE
OKEFENOKEE SWAMP
WARE CO
CHARLTON CO
BEE GUM PRAIRIE
BEE GUM LAKE
SOLDIERS CAMP ISLAND
MOONSHINE RIDGE
ROASTING EAR ISLAND
FOWL ROOST ISLAND
BAKER CO
FLORIDA
GEORGIA
BM ELLICOTTS MOUND
BM 119
BR 118
BR 120
BR 125
BR 127
ROAD
PERIMETER
TRAM
DISMANTLED LOGGING
SWAMP
RIVER
STYX
MOSS BASIN CREEK
ST MARYS
RADIO TOWER
MONIAC
GAGINGSTOOL
BAXTER
ROBERTS BAY
BRANDY BAY
WHITES FLAT BAY
CHARLTON
BOGGY
MARTENVALLE
SOUTHERN
EDDY 6 MI
ST GEORGE 5 MI

SWAMP AREA
(Standing water)

1. Woods cover
2. Aquatic plants interspersed with reeds and tree growths
3. Grasses and scattered brush
4. Open water

LAND AREA

1. Wooded
2. Cleared

Water elevations shown in blue; land elevations in black

Dashed contour on water surface of swamp is approximate

82°15′ | 381 | 480 000 FEET (GA.) | 382 | 383 | R. 21 E. | 12′30″ | MACCLENNY, FLA 20 MI. | (MACCLENNY 1:62 500) 4544 I | 87 | 88 10′ | 2 740 000 FEET (FLA.) | 390 | 391000m E. | 30°30′ | 82°07′30″

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1968

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Controlled photomosaic prepared from aerial photographs taken March 1963

Land areas mapped by photogrammetric methods 1966 and planetable surveys 1967. Elevations in swamp area determined by Air Borne Control Survey System December 1965

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

MN
GN
0°36′ 11 MILS 0°
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 5 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

USGS
Historical File
Topographic Division

GEORGIA
QUADRANGLE LOCATION

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

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

MONIAC, GA.—FLA.
N3030—W8207.5/7.5

1967

AMS 4545 II SW—SERIES V845

EXPERIMENTAL EDITION

(MACCLENNY 1:62 500)
4544 I

2400
AUG 14 1968