UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

ST. CATHERINES ISLAND QUADRANGLE
GEORGIA
15 MINUTE SERIES (TOPOGRAPHIC)

(LIMERICK) (OSSABAW ISLAND) (WASSAW SOUND)

81°15′ 477000m.E. 10′ 5′ 850 000 FEET 81°00′
31°45′ 3512000m.N. 630 000 FEET 31°45′

MEDWAY RIVER
BRYAN / LIBERTY COUNTY
COUNTY / COUNTY
BEAR RIVER
CHATHAM / BRYAN COUNTY
COUNTY / COUNTY
ST CATHERINES SOUND
TIMMONS RIVER
NORTH NEWPORT RIVER
SOUTH NEWPORT RIVER
SAPELO SOUND
(SAPELO RIVER)
(DOBOY SOUND) 1:24 000
(CABRETTA ISLAND)
ATLANTIC OCEAN

OSSABAW ISLAND
NEWELL
OS (2)
Sunbury
Creek
HARRIS
Gould
BAKERS HOUSE
N CHIMNEY
MEDWAY
Cedar Creek
Creek
Ashley
Dead
Creek
Creek
Vandyke
Creek
Shell Beach
WALBURG ISLAND
Creek
Walburg
Creek
Creek
CAT (2)
CAT 1904
PINE
CAT (3)
RAUER
ART WELL
ART WELL
BLACK (1904)
Black Hammock
ART WELL
McQueens Hammock
ENGLISH CUT
McQUEENS INLET
MIDDLE
ART WELL
ART WELL
Beach Hammock
NORTH 1907
ART WELL
KOLLOCKS HOUSE
WEST GABLE
Creek
ST CATHERINES ISLAND
HUM
HIGH (2)
Creek
ST CATHERINES (2)
RACK
EXPERIMENT SHOAL
Mall
Clark Creek
Johnson Creek
MOSS ISLAND
MOSS I
LIBERTY / McINTOSH COUNTY
WAHOO ISLAND
WAHOO RIVER
BARBOURS ISLAND
BARBOURS I (2)
OLDNORS ISLAND
NORTH SIDE OF SOUND
HALF TIDE ROCK
SHELL
CEDAR HUMMOCK (2)
MUD RIVER
High Pt
SAP
SAPELO I
N BASE
PEA TREE
SWAMP
SAPELO I
S BASE
BAYONET
SAPELO ISLAND
GRIPE
QUARANTINE
FLAGSTAFF
HOSPITAL
N CHIMNEY
ART WELL
BLACK BEARD
BEARD
WIND
BANK
BLACK BEARD ISLAND
550 000 FEET
790 000 FEET
3485000m.N.
499000m.E.

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

10,000-FOOT GRID TICKS, GEORGIA PLANE COORDINATE SYSTEM, EAST ZONE, SHOWN IN BLACK
1000-METER GRID TICKS, UNIVERSAL TRANSVERSE MERCATOR SYSTEM, ZONE 17, SHOWN IN BLUE

Prepared under the direction of the Chief of Engineers, by the Army Map Service (SU) U.S. Army, Washington, D.C., 1945.
Control by U.S.C. & G.S.
Planimetry compiled by photo-planimetric methods from controlled mosaic, Army Map Service, from aerial photography for U.S.A.A.F., 1942.
Relief compiled from Corps of Engineers St. Catherine's Island Quadrangle, 1:62,500, 1920, surveyed 1912.
Polyconic Projection. North American Datum.

TRUE NORTH
MAGNETIC NORTH 5°
APPROXIMATE MEAN DECLINATION, 1943

ROAD CLASSIFICATION
Unimproved dirt

This area also covered by 7.5-minute, 1:24 000-scale maps: Raccoon Key 1957, St. Catherine Sound 1954, and Sapelo Sound 1954

ST. CATHERINES ISLAND, GA.
N3130—W8100/15
1943

USGS
Historical File
Topographic Division

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