UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FORT PULASKI QUADRANGLE
SOUTH CAROLINA—GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4748 II NE (LIMEHOUSE)
4848 III NW (PRITCHARDVILLE)
4848 III NE (BLUFFTON)
4748 II SE (SAVANNAH)
4848 III SE (SAVANNAH BEACH NORTH)
4747 I NE (ISLE OF HOPE)
4847 IV NW (WASSAW SOUND)
4847 IV NE (SAVANNAH BEACH SOUTH)

81°00′ — 32°07′30″ — 501 000m E. — 870 000 FEET (GA.) — 502 — 503 — 57′30″ — 505 — 506 — 507 — 55′ — 508 — 509 — 2 030 000 FEET (S.C.) — 510 — 511 — 80°52′30″ — 32°07′30″

3554 000m N. — 770 000 FEET (GA.) — 100 000 FEET (S.C.) — 740 000 FEET (GA.) — 70 000 FEET (S.C.) — 3541 000m N.

32°00′ — 81°00′ — 2 010 000 FEET (S.C.) — 57′30″ — 890 000 FEET (GA.) — 80°52′30″ — 32°00′

WRIGHT RIVER
NEW RIVER
BEAUFORT CO
JASPER CO
RAMSHORN CR
WATERWAY
Pine Island
Fusky
Mary Field Cem
DAUFUSKIE ISLAND
Union Ch
Mary Field Sch
Daufuskie Island
BM
Lt
Wright
Scraggly
Bight
Bush
Cow
Cem
INTRACOASTAL
SAVANNAH
SOUTH CAROLINA
GEORGIA
ELBA
St Augustine 2
Fieldcut 7
Fields WATERWAY Cut
Light
WRIGHT RIVER
Walls Cut
Bloody Point
Palmetto
Fieldcut 1
JONES ISLAND
TURTLE ISLAND
Flats
Tidal
FORT PULASKI
Elba Island
ST AUGUSTINE
Queen
Frank
Vegus
Bird Island
JASPER CO
CHATHAM CO
CHANNEL
LONG ISLAND
PULASKI
Oatland Island
CREEK
TYBEE
INDEFINITE BDY
NATIONAL WILDLIFE REFUGE
Horseshoe Shoal
Oyster Bed Island
Rock Jetty
ATLANTIC OCEAN
INDEFINITE BOUNDARY
SOUTH CAROLINA
GEORGIA
RICHARDSON CR
Community House
RIVERSIDE DR
Whitemarsh Island
Battery Point
Mine
Screvens Point
Cem
Tallahi Creek
Gravel Pit
BM 18
WILMINGTON ISLAND
TURNERS CREEK
WALLER ROAD
Golf Course
Bates Creek
SHAD RIVER
MCQUEENS ISLAND
SAVANNAH RIVER
FORT PULASKI NATIONAL MONUMENT
Cockspur Island
FORT PULASKI
Tybee Knoll
Spit
Tidal Flats
Lighthouse (Abandoned)
Boat Ramp
Savannah Beach
LAZARETTO CREEK
Tybee Island
CARTER CR
SAVANNAH (CITY HALL) 9.3 MI.
THUNDERBOLT 3.6 MI.
FORT SCREVEN 1.8 MI.
SAVANNAH BEACH (CIVIC CENTER) 3.3 MI.

Mapped, edited, and published by the Geological Survey

Control by USC&GS, USCE, and Georgia Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1951 and from USC&GS charts T-5113, T-5134, T-5138, T-5144, T-5146, T-5147, T-5148, T-5213. Topography by planetable surveys 1955

Hydrography compiled from USC&GS chart 440 (1955)

Polyconic projection. 1927 North American datum
10,000-foot grids based on South Carolina coordinate system, south zone, and Georgia coordinate system, east zone
1,000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1971. This information not field checked

MN GN
2° 36 MILS 0°02′ 1 MIL
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS 7.1 FEET

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

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S. C.
QUADRANGLE LOCATION

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

USGS
Historical File
Topographic Division
JUN 1 1973
2440

FORT PULASKI, S. C.—GA.
N3200—W8052.5/7.5
1955
PHOTOREVISED 1971
AMS 4848 III SW—SERIES V846

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.— 1973