UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ST. HELENA SOUND QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 ST. HELENA SOUND 15′ QUADRANGLE

(GREEN POND 1:62 500) · (EDISTO ISLAND 1:62 500)

80°30′ · 548 000m E. · 27′30″ · (EDISTO ISLAND 1:62 500) · 25′ · 2 190 000 FEET · 80°22′30″

32°30′ · 3595 000m N. · 240 000 FEET

COOSAW RIVER · COLLETON CO · BEAUFORT CO · Ashe Island · Shell and Mud · Oyster Bar · Mud · Shell · Marsh Island Spit · Light · Hutchinson Island · ASHEPOO RIVER · Jefford Cr · FISH · Pine Island Cr · Pine Island · OTTER CREEK · OTTER ISLANDS · Tide Rips · Central · Morgan · Back · Morgan Island · Creeks · Cambahee Bank · Light · Sand · Sound · ST HELENA SOUND · MORGAN RIVER · PELICAN BANK · Coffin · Fripps Point · CREEK · BM 15 · Coffin Point · Coffin Point Cem · VILLAGE CR · ST HELENA ISLAND · COFFIN ROAD · SEASIDE · EGG BANK · Tidal Flats · Butchers Island · County Landing · WARD CREEK · Big House Cem · Horse Island · Harbor Island · RIVER · JOHNSON CREEK · Palmetto · HARBOR · Mid · Hunting Island · Hunting Island Lighthouse · HUNTING ISLAND STATE PARK · ATLANTIC OCEAN

(FROGMORE) · BEAUFORT 12 MI. FROGMORE 4.7 MI. · FORT FREEMONT 11 MI. · (EDISTO BEACH) · (ST PHILLIPS ISLAND)

32°22′30″ · 2 160 000 FEET · 27′30″ · (ST. HELENA SOUND 1:62 500) · ROAD ENDS 2.5 MI. · 25′ · 3583 000m N. · 200 000 FEET · 558 000m E. · 32°22′30″ · 80°22′30″

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Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1951 and from USC&GS charts T–5156, T–5169, T–5186, T–5187, and T–5206. Topography by planetable surveys 1956

Hydrography compiled from USC&GS chart 793 (1956)

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

APPROXIMATE MEAN DECLINATION, 1956
TRUE NORTH
MAGNETIC NORTH

SCALE 1:24000

1 ½ 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 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 6.2 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

S. C.
QUADRANGLE LOCATION

(ST HELENA SOUND 1:62 500)

USGS
Historical File
Topographic Division

ST. HELENA SOUND, S. C.
NW/4 ST. HELENA SOUND 15′ QUADRANGLE
N 3222.5—W 8022.5/7.5

1956

SEP 26 1977
1600

This map was reproduced by electronic color scanning of an earlier printing (1957).