UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEWEE BAY QUADRANGLE
SOUTH CAROLINA—CHARLESTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(HUGER) (AWENDAW) (CAINHOY) (BULL ISLAND) (FORT MOULTRIE) (CAPERS INLET)

79°45′ 617 000m.E. 42′30″ (OCEAN BAY) 40′ 2 420 000 FEET 79°37′30″

33°00′ 57′30″ 55′ 32°52′30″

3651 000m.N. 420 000 FEET 390 000 FEET 3639 000m.N.

GEORGETOWN 37 MI.
AWENDAW 3.2 MI.

4.7 MI. TO U.S. 17 & 701

CHARLESTON (JUNC. U.S. 52) 14 MI.
MOUNT PLEASANT (JUNC. S.C. 703) 9.1 MI.

F R A N C I S M A R I O N N A T I O N A L F O R E S T

S W A M P

I R O N

C L A Y F I E L D R O A D

I R O N S W A M P R O A D

O C E A N H I G H W A Y

S E W E E R O A D

H A L L W I L L O W R O A D

W A R D B R I D G E R O A D

H I G H W A Y

Awendaw Sch

Awendaw Ch

BM 22

BM 19

Maryants Reserve

Nebo Ch

Cem

BM 22

BM 19

BM 6

Ward Bridge

BM 20

Cem

Sewee Ch

Moores Landing

Sewee

Light

Floodgate

Woodville

BM 16

Wagnertown Cem

Last

Next

Nis

Wood

Ville Ecc

Chandler

BM 25

Cem

Floodgate

Floodgate

Floodgate

Floodgate

Floodgate

Ten Mile

Wando River

Wando

Whitesides Creek

Clauson Creek

Clauson

Lt

Mark Bay

Capers Creek

Sapp

Santee

Capers

Schooner Creek

Huyler

Price

Price Creek

Pass Island

Bull Island

Bull Creek

Bull Narrows

Back Creek

Cape Romain

Shrimpboat Cr.

Hickory Bay

Hickory

Mud

Wagner No. 8

Light

Mud

Bland Cr.

Mud

Mud

Lt

Lt

Lt

Lt

Light

Lt

Lt

Lt

Lt

Wharf

Sewee Bay

Project Depth 12 Feet

Project Depth 12 Feet

INTRACOASTAL WATERWAY

INTRACOASTAL WATERWAY

APPROXIMATE BOUNDARY

APPROXIMATE BOUNDARY

APPROXIMATE BOUNDARY

APPROXIMATE BOUNDARY

FERRY

FERRY

Venning Creek

Bull Creek

Cape Romain National Wildlife Refuge

Atlantic Ocean

APPROXIMATE MEAN DECLINATION, 1959

MAGNETIC NORTH

TRUE NORTH

1½°

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, USCE, and South Carolina Geodetic Survey

Culture and drainage from controlled aerial photomosaic
Aerial photographs taken 1957. Topography by planetable surveys 1959

Hydrography compiled from USC&GS charts 681, 837 (1958), and 1238 (1957)

Polyconic projection. 1927 North American datum
10,000-foot grid based on South Carolina coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

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
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 APPROXIMATELY 5 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
Medium-duty
Light-duty
Unimproved dirt
U. S. Route

S. C.
QUADRANGLE LOCATION

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1960-NS
M R-4043

628 000m.E.

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
OCT 24 1960
1995

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N3252.5—W7937.5/7.5
1959