UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NORTH ISLAND QUADRANGLE
SOUTH CAROLINA–GEORGETOWN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5150 V NE (GEORGETOWN NORTH)
5150 I NE (MAGNOLIA BEACH)
5150 IV SE (GEORGETOWN SOUTH)
5150 II NE (MINIM ISLAND)
5150 I NW (WAVERLY MILLS)
5150 II NW (SANTEE POINT)

MYRTLE BEACH 31 MI.
SIMMONSVILLE 3.7 MI.
GEORGETOWN 2.3 MI.

79°15′ 12′30″ 10′ 79°07′30″
33°22′30″ 20′ 17′30″ 33°15′
2 540 000 FEET 2 570 000 FEET
530 000 FEET 560 000 FEET
3693 000m N. 3681 000m N.
663 000m E. 674 000m E.

WACCAMAW RIVER
LONG BAY
DEBIDUE BEACH
Dunes
Sand
Debidue Creek
Ditch
Ditch
CAMAW NECK
WACCAMAW NECK
Bellefield Plantation
Friendfield
Clambank
Goat Island
Clambank Creek
TOWN CREEK
Bread and Butter Creek
Creek
Sixty Bass Creek
NORTH INLET
Sawmill Creek
Town Creek
Cutoff Creek
Mud Creek
Dutch Creek
Bobs Garden Creek
Perry Cr
DEBIDUE CREEK
JONES CREEK
OLD MAN CREEK
Bass Hole Bay
Bass Hole Cr
Cooks Creek
Sea Creek Bay
Haul Creek
Crab Creek
Bly
QYSTER BAY
No Mans Friend Cr
ISLAND
Noble Slough
Hawlover Cr
Boon Cr
Wood Creek
Double Head Creek
Little Wood Cr
Nancy Creek
Little Jones Cr
Dividing Cr
NORTH
Sign Cr
Jones Creek
Collins I
Creek
Cottonpatch
ATLANTIC OCEAN
MUD BAY
MARSH
ISLANDS
Pumpkinseed Islands
WINYAH BAY
Malady Bush Island
WESTERN CHANNEL
CAT ISLAND
Denny Corner
Caines

Mapped by the Army Map Service
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Topography by photogrammetric methods from aerial photographs taken 1942 and planetable surveys 1942

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

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1973. This information not field checked

MN GN
4½° 80 MILS
1°00′ 18 MILS
UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

S.C.
QUADRANGLE LOCATION

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

AUG 27 1976

NORTH ISLAND, S. C.
N3315—W7907.5/7.5

USGS
Historical File
Topographic Division

1942
PHOTOREVISED 1973
AMS 5150 I SW—SERIES V846