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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

JONES BAY QUADRANGLE
NORTH CAROLINA-PAMLICO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(SOUTH CREEK) (PAMLICO POINT)

76°37′30″ 35°15′ 35′ 32′30″ 2 740 000 FEET 76°30′ 35°15′

AURORA 12 MI.
CAMPBELL CREEK 6.3 MI.
LOWLAND 4.1 MI. (LOWLAND)

GOOSE CREEK ISLAND
GOOSE CREEK STATE GAME REFUGE
GUM SWAMP
T O W N S H I P N O 4
T O W N S H I P N O 3
T O W N S H I P N O 2
J O N E S B A Y
B A Y R I V E R
BONNER BAY
Rockhole Bay
Sound Bay
Fisherman Bay
Maw Point Shoal
N E U S E R I V E R

US Coast Guard Reservation
Levee
Cem
Hobucken
Spencer
Ragged Point
Little Oyster Cr
Rocky Pt
Middle Bay
Preston Bay
Flower Bay
Roundabout Bay
Fishing Bay
Cook Cr
Minktrap Pt
Bills Creek Landing
Bills Cr
Henry Cr
Doll Creek
Drum Creek
Drum Creek Point
Bay Hammock
Lambert Cr
Gibb Point
Ditch Creek Point
Dowdy Cr
Maiden Point
Ditch Creek
Sheepneck Cr
Log Point
Gale Creek Point
Daybeacon
Light
Balls Island 2
Ball Island
Dump Creek
Boar Point
Little Bee Cr
Little Drum Cr
Boar Shoal
Sage Point
Rockhole Islands
Bay
Bay Point
Light
Bryan Shoal
Wind
Bryan Point
Pine Tree Point
Julie
Hogpen Cr
Davis Island Point
Bonner
Yaupon Cr
Sheephead Cr
Cove
Little Island
Raff Cr
Savannah Cr
Riggs Creek
Morris Cr
Branch
Deppens Val Cr
Long Creek
Deep Point
Maw Point
Maw
Maw Point Cr
Maw Bay
Fork
Horton Cr
Spring Creek
Britton Cr
Cow Gallus Cr
Deep Oak Gut
Daybeacon
Run
Maul
Richardson Creek
Persimmon Tree Point
Daybeacon
Raccoon Cr
Tar Cr
Creek Ditch
Log Point
Cr
Wheaton Cr
Gale
Lt
Jumpers Cr
INTRACOASTAL WATERWAY
Project Depth 12 Feet
BM
Lt
Alligator Pt
Win Cr
Plum Cr
Cox Cr
Bear Creek
Garden Pt
Garden Cr
Catchall Cr
Chadwick Creek
Sand Pt
No Jacket Cr
Deadman Point
Harper Creek
Little Bear Creek
Blossom Pond Cr
Saunder
Sanders Point
Potter Cr
Oyster Creek
Spencer Point
Shag
Gascon Cr
Barnes Cr
Tom Cr
Light
Ditch
Creek
Dowdy Cr
Maw Point Shoal
Daybeacon

NEW BERN 27 MI.
MEDIC 1.3 MI.
(VANDEMERE)
FLORENCE 0.4 MI.
FLORENCE 0.9 MI.
WHORTONSVILLE 2.7 MI.
(ORIENTAL)
(BRANT ISLAND)
(POINT OF MARSH)
(BROAD CREEK)

550 000 FEET
510 000 FEET

12′30″ 10′ 35°07′30″

2 720 000 FEET 35′ 32′30″ 76°30′ 35°07′30″

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1952
USC&GS T-8996

Mapped by the U.S. Coast & Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS

Culture and drainage in part compiled from aerial photographs taken 1946 and 1948
Topography by plane-table methods 1948. Field check 1950
Hydrography from surveys dated 1869 and 1935

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system

4¾° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1950

SCALE 1:24000

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 PERIODIC TIDES IN THIS AREA ARE NEGLIGIBLE

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

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
Heavy-duty 4 LANE | 6 LANE Light-duty
Medium-duty 4 LANE | 6 LANE Unimproved dirt
U. S. Route State Route

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JONES BAY, N. C.
N3507.5-W7630/7.5

1950

AUG 19 1952 2035