UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

BATH QUADRANGLE
NORTH CAROLINA-BEAUFORT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5655 II SW (BUNYAN)
5655 II SE (PINETOWN)
5655 II SW (PANTEGO)
5654 IV NW (BLOUNTS BAY)
5654 I NW (RANSOMVILLE)
5654 IV SW (EDWARD)
5654 I SW (SOUTH CREEK)
5654 IV SE (AURORA)

76°52'30" 35°30' 331 000m E. 1.7 MI. TO U.S. 264 33 50' 34 35 37 47'30" 38 2 660 000 FEET 39 340 000m E. 41 76°45' 35°30'

WASHINGTON 13 MI.
1.7 MI. TO U.S. 264

3928 000m N. 640 000 FEET 600 000 FEET

Athens
Chapel
Whitepost
Creek
Boyd
Stell
Long Pt
Piling
Big Bay
Ruins
Catnip Pt
Pile
Adams Creek
CLUBB CREEK
Tank
Bath
Carter Cr
Back Creek
Glebe Creek
Bonners Pt
Handys Pt
BATH
Bayside Sch
Slade Gut
Respess Shore
Cradle Gut
Duck Creek
Cool Pt
Beasley Pt
Foul Area
Sullivan Pt
Sandy Pt
Archbell Gut
Plum Pt Gut
Plum Pt
Archbell Pt
Light
Teachs Gut
Drake
Hawkins Landing
Bath
JACKSON SWAMP
Jackson Swamp
Stevens Ch
Gar Gut
Eborn Pt
Bayview
Kilby Island
Mixon Creek
Rumley Marsh
Mixon
Gum Point
PAMLICO RIVER
Project Depth 11 Feet
Spoil Area
Core Point Shoal
Cupler Sloughs
Taylor Branch
Core Point
Core
Core Point Chapel
Pull
Durham Creek Point
Barris Gut
Mill Creek
Reedy Branch Ch
Garrison Pt
Brick House Cove
Midgette Pt
Shell Landing
Fry Pt
Whitley
Horse Point
Crawford Mill Run
Brown Run
Bogus Pt
DURHAM
Porter Cr
LANDING STRIP
Durham 1933
Tanks
Conveyor
Light

COXS CROSSROADS (JUNC. N.C. 33) 5.7 MI.
BONNERTON 1.6 MI.
SANDY LANDING 4.8 MI.
GAYLORD 0.4 MI.
RANSOMVILLE 4.1 MI.
HICKORY POINT 3.3 MI.

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

Control by NOS/NOAA

Culture and shoreline in part compiled from aerial photographs taken 1948
Topography by planetable surveys 1948–1949
Field checked 1951
Selected hydrographic data compiled from surveys dated 1935 and supplementary information
This information is not intended for navigational purposes

Polyconic projection. 10,000-foot grid ticks based on North Carolina coordinate system. 1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue. 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 12 meters south and 28 meters west as shown by dashed corner ticks

MN GN
8° 142 MILS 1°03' 19 MILS
UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled by the Geological Survey in cooperation with State of North Carolina agencies from aerial photographs taken 1980 and other sources
This information not field checked. Map edited 1983

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

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS LESS THAN ¼ FOOT

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

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

N. C.
QUADRANGLE LOCATION

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

BATH, N. C.
35076-D7-TF-024

1951
PHOTOREVISED 1983
DMA 5654 IV NE—SERIES V842

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

MAR 28 1984