UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MATHIAS POINT QUADRANGLE
MARYLAND—VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 NANJEMOY 15′ QUADRANGLE

(INDIAN HEAD) (LA PLATA)
77°07′30″ 77°00′
38°30′ 38°22′30″
2 400 000 FEET (VA.) 790 000 FEET (MD.)
5′ 2′30″
300 000 FEET (VA.) 240 000 FEET (MD.)
27′30″ 25′
200 000 FEET (MD.) 270 000 FEET (VA.)
770 000 FEET (MD.) 2 420 000 FEET (VA.)
(KING GEORGE) (DAHLGREN) (MORGANTOWN)
(NANJEMOY) (POPES CREEK)

1.8 MI. TO MD. 484
NANJEMOY 9.2 MI.
LA PLATA 5.1 MI.
PORT TOBACCO 2.8 MI.
1.6 MI. TO MD. 327
PORT TOBACCO 1 MI.
2.4 MI. TO U.S. 301 POTOMAC RIVER BRIDGE 8.2 MI.
OWENS 3.2 MI.

McConchie
Lookout Tower
Hilltop
Welcome
Mill Run
Warehouse Pt
RIVER
Wills
Branch
Fourth Pt
Deep Pt
St Ignatius Ch
Brentland
Chapel Pt
TOBACCO
PORT
Compton
Gumtree Cove
Burgess Creek
Goose Creek
NECK
Windmill Pt
Neck
CREEK
Kings Creek
Taylor
Tanners Pt
Balls Pt
INDEFINITE BOUNDARY
POINT
CEDAR
US RESERVATION
Bluff Pt
NANJEMOY
BLOSSOM POINT
PROVING GROUNDS
Benny Gray Pt
Blossom Pt
Lookout Tower
Upper Cedar
Upper Cedar Pt
Light
Buoy
Bluff 2
POTOMAC
RIVER
Club Eccentric
Mathias Pt
Club
Mathias
Grymes
Cralle
Frank
MATHIAS POINT NECK
MARYLAND
VIRGINIA
CHARLES CO
KING GEORGE CO

U.S.G.S.
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TOPOGRAPHIC DIVISION

Mapped, edited, and published by the Geological Survey

Control by USC&GS, and USCE

Topography from aerial photographs by Wild A8
Aerial photographs taken 1952. Field check 1954

Hydrography from USC&GS chart 559 dated 1907 and 1935

Polyconic projection. 1927 North American datum
10,000-foot grids based on Maryland coordinate system,
and Virginia coordinate system, north zone

Unchecked elevations are shown in brown

7° MAGNETIC NORTH — TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1954

SCALE 1:24000

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

CONTOUR INTERVAL 20 FEET
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
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 1.6 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

USGS
Historical File
Topographic Division

MARYLAND
QUADRANGLE LOCATION

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

MATHIAS POINT, MD.—VA.
NE/4 NANJEMOY 15′ QUADRANGLE
N 3822.5—W 7700/7.5

1954

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