UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROCK POINT QUADRANGLE
MARYLAND
7.5 MINUTE SERIES (TOPOGRAPHIC)

5660 IV NW (POPES CREEK)

5660 I NW (MECHANICSVILLE)

11 MI. TO U.S. 301 — 5660 IV NE (CHARLOTTE HALL) — MECHANICSVILLE 5.6 MI.

76°52'30" — 38°22'30" — 76°45' — 38°22'30"

870 000 FEET

ST MARYS CO
CHARLES CO

Barber Pt
West Hatton Pt
Stoddard Pt
Tennyson Pt
Burr
Maddox Creek
Dolly Boarmans Cr
Wicomico Beach
Woodberry Beach
Eedling
Gust
Windmill Pt
Hatton Creek
Fennell Pt
Persimmon Pt
Charleston Creek
Rock Pt
Rock Point
Neale Sound Channel
NEALE SOUND
POTOMAC RIVER
COBB ISLAND
Shipping Pt
Cobb Pt
St Margaret Island
CHARLES CO / ST MARYS CO

Indiantown
Key
Indiantown Run
Indiantown Cove
Cohouck Pt
CHAPTICO BAY
Mattney Pt
Chaptico Pt
Bankhead Pt
Bankhead Cove
Hayden Pt
Hayden Cove
Mills Pt
Bassfold Creek
Maddox
Manahowic Creek
Mills
Lyon
Pon Pt
Bramleigh Creek
Bramleigh Pt
Longview Beach
Mill Creek
White Pt
Weiss
White Point Island
WICOMICO RIVER
BUSHWOOD COVE
Bluff Pt
Prec
WHITES NECK
Whites Neck Creek
Avenue Branch

Chaptico
Chaptico Cr
Chaptico Run
Christ Ch
Our Lady of the Wayside Ch
Nelsons Run
Burroughs Run
Bull Run
Bull Run
Hurry
Dynard Run
Fenwick Sch
Tomakokin Creek
Bushwood
Milestown
Church Swamp
Canoe Neck Cr
Abell Sch
Sacred Heart Ch
Avenue
Holy Angels Ch

BM 137
BM 118
BM 8
BM 15
BM 72
BM 37
BM 56
BM 143
BM 137
BM 49
BM 27
BM 29
BM 15
BM 16
BM 17
BM 14
BM 15

HELEN (MD. 5) 1.8 MI.
LEONARDTOWN 7 MI.
5660 I SW (LEONARDTOWN)
MORGANZA (MD. 5) 6.2 MI.
OAKLEY 1.5 MI.
5660 IV SW (COLONIAL BEACH NORTH)
8.7 MI. TO U.S. 301
COLTON 2 MI.
(STRATFORD HALL) 5660 III NE
(COLONIAL BEACH SOUTH) 5660 III NW
(ST CLEMENTS ISLAND) 5660 IV NW

38°15' — 76°52'30" — 840 000 FEET — 76°45'

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 1 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

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USC&GS

Topography from aerial photographs by photogrammetric methods and by planetable surveys 1943. Aerial photographs taken 1942

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maryland coordinate system
1000-meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1974. This information not field checked

MN — GN
7½° / 133 MILS — 1°07' / 20 MILS
UTM GRID AND 1974 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

MARYLAND
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State Route

USGS
Historical File
Topographic Division

ROCK POINT, MD.
N3815—W7645/7.5

1943
PHOTOREVISED 1974
AMS 5660 IV SE—SERIES V833

3450
SEP 26 1977

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977