UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WHITTINGTON POINT QUADRANGLE
MARYLAND—VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 GREEN RUN 15' QUADRANGLE

5960 II NE (PUBLIC LANDING)

75°15′ | 479000m E. | 2 940 000 FEET (VA.) | 481 | 12′30″ | 482 | 5960 II NW (TINGLES ISLAND) | 483 | 484 | 485 | 10′ | 486 | 1 330 000 FEET (MD.) | 487 | 488 | 75°07′30″

38°07′30″

4219000m N.

4218

4217

660 000 FEET (VA.)

4216

4215

5′

4214

4213

4212

4211

2′30″

4210

4209

4208

70 000 FEET (MD.)

4206

38°00′

110 000 FEET (MD.)

630 000 FEET (VA.)

4206000m N.

CHINCOTEAGUE BAY

CHINCOTEAGUE ISLAND

ATLANTIC OCEAN

GREEN RUN BAY

POPE BAY

Sugar Point

Fox Hill Level

Fox Hill Point

Jims Gut

Lone Pond

Whittington Point

Pirate Islands

Turnagain

Green Run

Scotts Point

Scotts Landing

Bay Point

Bay Island

Middlemoor Ditch

Camp

Thorofare

Rum Harbor Marsh

Bay Cr

Freeman

CHINCOTEAGUE NATIONAL WILDLIFE REFUGE

Middlemoor

Twin Islands

Pope Island

TELEPHONE

5960 II SE (BOXIRON)

WORCESTER CO — MARYLAND
ACCOMACK CO — VIRGINIA

REFUGE BDY

CHINCOTEAGUE NATIONAL WILDLIFE REFUGE

(CHINCOTEAGUE EAST) 5959 V NE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963 and planetable surveys 1964

Supersedes Army Map Service map dated 1942

Selected hydrographic data compiled from USC&GS Chart 1220 (1964)
This information is not intended for navigational purposes

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

Map photoinspected 1971
No major culture or drainage changes observed

MN — GN
8½° 151 MILS — 0°07′ 2 MILS
UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETRE

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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 IN THE ATLANTIC OCEAN IS APPROXIMATELY 3.4 FEET
AND IN CHINCOTEAGUE BAY IS APPROXIMATELY 0.4 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MARYLAND
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Trails 450

WHITTINGTON POINT, MD.—VA.
SW/4 GREEN RUN 15' QUADRANGLE
N3800—W7507.5/7.5

1964
PHOTOINSPECTED 1974
AMS 5960 II SW—SERIES V833

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION
MAY 20 1975

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975