UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WINGATE QUADRANGLE
MARYLAND—DORCHESTER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 CRAPO 15' QUADRANGLE

(GOLDEN HILL) (CHICAMACOMICO)

76°07'30" 38°22'30" 402000m.E. 5' CAMBRIDGE 15 MI. SHORTERS WHARF 0.8 MI. (BLACKWATER RIVER) 2'30" 1 080 000 FEET 76°00' 38°22'30"

4247000m.N.

Robbins
BM 2
Raccoon Creek Marsh
Holts Ridge
South Wind Gut
Wrights Landing
BM 3 Andrews
RACCOON CREEK
BLACKWATER
Guinea Marsh
Transquaking River
Becker Island Marsh
Stingaree Bend
Stingaree Island
Stingaree Creek
JOBS DITCH
Old House Landing
Snake
Blackwater Point
190 000 FEET
Beech Ground Swamp
Wesley
Willey
Neck
Sugarloaf
RIVER
Thorofare Marsh
Thorofare Creek
Sharp Creek
Point No Point
20'
Cedar Creek Marsh
Cedar Creek
Thorofare Point
BAY
LAKESVILLE 3.2 MI.
(HONGA)
Crapo
BM 3
Farm Creek Marsh
Farm Creek
Bridge Cr
Cedar Creek Point
Harts Point
Sheep Island Point
Old House Point
BM 18
Elliott
Fishing Point
Elliott Island
COKELAND 12 MI.
(NANTICOKE)
McCreadys Point
McCreadys Cr
McCreadys Cove
FISHING
Wingate PO
Nigger Cove
Kerwin Point
Insley Cove
Toddville
Wingate Creek
Little Creek Marsh
Little Creek
17'30"
Fox Point
FOX CREEK
Wingate Point
Wingate Cove
Great Marsh
Johns Point
Edgars Ridge
Wingate
Paul Pt
Asquith
Piney Point
Hearns Cove
Hearns Creek
Goose Creek
Roasting Ear Point
Duck Point Cove
Long Point
Bishops Head
Ruben Point
160 000 FEET
Fallins Cove
HONGA RIVER
Crab Point
Duck Point
Crab Point Cove
Cherry Ridge
Jimson Weed Marsh
Norman Cove Creek
Tedious Creek
Croch
Fishing Pt
4234000m.N.
38°15' 76°07'30" 1 060 000 FEET 5' (BLOODSWORTH ISLAND) 2'30" 412000m.E. 76°00' 38°15'
(RICHLAND POINT) (DEAL ISLAND)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1962

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

Control by USC&GS

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

7½° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1942

SCALE 1:24 000
1 1/2 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

MAXIMUM ELEVATION 18 FEET
DATUM IS MEAN SEA LEVEL

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, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MARYLAND
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt

USGS Historical File Topographic Map

JUL 17 1973 2102 T/O

WINGATE, MD.
SE/4 CRAPO 15' QUADRANGLE
N3815—W7600/7.5

1942