UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

HONGA QUADRANGLE
MARYLAND—DORCHESTER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5760 IV NE (TAYLORS ISLAND)
5760 I NW (GOLDEN HILL)
5760 I NE (BLACKWATER RIVER)
5760 IV SE (BARREN ISLAND)
5760 I SE (WINGATE)
(POINT NO POINT) 5760 II NE
(RICHLAND POINT) 5760 II NW
(BLOODSWORTH ISLAND) 5760 II NE

76°15′ 38°22′30″ 12′30″ 10′ 76°07′30″
1 050 000 FEET
190 000 FEET
160 000 FEET
17′30″ 20′
38°15′
CAMBRIDGE 20.7 MI.
CAMBRIDGE 19.2 MI.
WINGATE 3.5 MI.
392000m E. 393 394 395 397 399 400 400000m E.
4247000m N. 4246 4245 4244 4243 4242 4240 4239 4238 4237 4236 4235 4235000m N.

Sols Pt
Sols Point Gut
Cedar Pt
KEENES
Keenes Pt
Wallace Creek
KERWIN
Kerwin Neck
Hell Hook Marsh
Lowes Creek
BM E52
BM G52
BM H52
BM J52
Lakesville
CARROLS LDG
PO
BM A59
BM B59
Crapo
Cannnery
BM C59
NEW
Meekins Neck
Pot Island Cr
Pot Island
Tyler Creek
Tyler Cove Cr
Fishing Pt
Charity Pt
Fishing Gunners I
Clay Pt
Honga
Upper Hooper I
Gunners Cove
Long Cove
Long Pt
Nans Pt
Flowers Cove
Tom Pt
Back Creek
Old House Pt
Spire
Docs Pt
Opossum Island
BAY
Barren I
Sand Pt
Horse Pt
DOG
Pons Pt
Smoke Pt
Ferry Pt
BRIDGE
Cat Cove
SHAD
Bluff Pt
Middle Hooper I
Swan I
COVE
Tom Pt
Tom Cove
Hickory Cove
Hickory Pt
Hoopersville
Spire
Muddy Hook Cove
Dicks Pt
Flag Cove
Bentley Cove
Bentley Pt
Wheatley Pt
Wheatley Point Cove
Upper Wroten Pt
Landing Strip
Wroten Island
Lower Wroten Pt
The Canal
Charles Creek
Seven Oaks Pt
Worlds End Creek
Parks Neck
HONGA RIVER
Lakes Cove
Joes Cove
South I
Fox Creek
Cedar Pt
ASQUITH
Windmill Cove
Taylor Pt
Windmill 2
Windmill Pt
Paul Cove
CHESAPEAKE BAY

Mapped and edited by the U. S. Coast and Geodetic Survey
as part of the War Department mapping project
Published for civil use by the Geological Survey

Control by USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1942. Topography by planetable surveys and field checked 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
8½° 151 MILS
0°44′ 13 MILS
UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

MAXIMUM GROUND ELEVATION 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MARYLAND
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface
Unimproved road, fair or dry weather
State Route

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

HONGA, MD.
N3815—W7607.5/7.5
1942
PHOTOREVISED 1974
AMS 5760 I SW—SERIES V833

USGS
Historical File
Topographic Division

SEP 27 1976