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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MARYLAND
REPRESENTED BY THE
GEOLOGICAL SURVEY

MARYLAND
(DORCHESTER COUNTY)
CRAPO QUADRANGLE

(Sharps Island) 76°15' 10' (Oxford) 5' 76°00' (Harlock) 38°30'

Milton
Church Cr
Creek
Buttons
River
Blackwater
Scotland
Creek
River
BM
Bucktown
Transquaking
Slaughter Creek
Broad
Upper Keene
Bethordam
Creeks
BM
Gum Swamp
Coulson Pond
Raymond Ditch
Twin Ponds
Little
Harpers Pond
BLACKWATER
Meekin
Creek
Keene Ditch
Round Pond
Barbadoes Pond
Simons Ditch
Backgarden Pond
River
Bullock Pond
Otter Pond
Spearpole Gut
Swan Pond
Creeks
Backgarden
RIVER
Transquaking
25'
Golden Hill
BM
Great Marsh Creek
Lower Keene Broad
BARNES LANDING
Coles
Creek
SHORTERS LANDING
ROBBINS LDG
Wallace Creek
Cedar Pt
Keenes Pt
MEEKINS NECK
KERWIN NECK
Worlds End
Creek
Swimming Gut
Ridge
Hobbs Cut
Raccoon
Creek
OLD HOUSE LDG
Jobs Ditch
Blackwater Pt
Sugarloaf
Moorpure
Creeks
Charity Pt
Fishing Cr
Fishing Pt
Honga
Gunners I
Gunners Cove
Clay Pt
UPPER HOOPER ISLAND
BM
Lakesville
TAR BAY
Opossum I
Fishing Creek
Long Cove
Long Pt
Wheatley Pt
Wroten
Charles
Creek
Parks Neck
Cedar
Creek
Old House Pt
Barren I
Black Creek
Pons Pt
Crapo
Farm
Creek
Fishing Pt
Elliott
Elliott Island
HONGA RIVER
Lakes Cove
Joes Cove
Wingate
Toddville
Smoke Pt
Ferry Pt
Cat Cove
Bentley Pt
Bentley Cove
Bluff Pt
MIDDLE HOOPER ISLAND
SOUTH
Flag Cove
Fox Pt
Wingate Pt
Creek
Johns Pt
Paul Pt
Piney Pt
Taylor Pt
Swan I
Windmill Pt
Duck Point Cove
Goose
Creek
Roasting Ear Pt
Hickory Pt
Hickory Cove
HOOPER I PIER
STEAMBOAT ROUTE
Brshops Head
Tom Pt
Toms Cove
Hoopersville
Crab Pt
Bedlows
Creek
Dicks Pt
Norman Cove
CHESAPEAKE BAY
STEAMBOAT ROUTE
TANGIER SOUND
STEAMBOAT ROUTE
38°15' 76°15' 10' (Bloodsworth Island) 5' 76°00' 38°15'
(Point Lookout) (Drum Point) (Nanticoke) (Deal Island)

H. M. Wilson, Geographer.
W. Carvel Hall, Topographer in charge.
Topography by J. R. Eakin and T. G. Basinger.
Control by U. S. Coast and Geodetic Survey
Carroll Caldwell, and R. L. Harrison.
Surveyed in 1902 - 1904.

SURVEYED IN COOPERATION WITH THE STATE OF MARYLAND.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1902.

Scale 1/62500
1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 10 feet
Datum is mean sea level

Edition of Oct. 1905, reprinted 1945
Polyconic projection

USGS
Historical File
Topographic Division
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CRAPO, MD.
N3815-W7600/15

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MAR 20 1945