TOPOGRAPHY

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF MARYLAND
GEOLOGICAL SURVEY

MARYLAND
NANTICOKE QUADRANGLE

(Oxford) (Hurlock) (Seaford)

76°00′ 55′ 50′ 75°45′
38°30′ 25′ 20′ 38°15′

Transquaking River
Middletown Branch
Vienna
B.M.
DORCHESTER CO.
WICOMICO CO.
Grubbs Cr.
Cr.
BALTIMORE CHESAPEAKE AND ATLANTIC R. R.
Barren Cr. Pt
ROUTE
Butler
B.M.
Mardela Springs
Creek
River
Drawbridge
Beaverdam Cr.
Transquaking River
Chicamacomico
Point No Point
STEAMBOAT
ATHALOO LDG.
Bestpitch
River
LEWIS LDG.
RIVER
Cokeland
Penknife Pt.
BOUNDARY LINE
Rewastico
Creek
Rencino Cr.
NUTTERS NECK
Chapters Pt
Savannah Lake
Jacks Cr.
Quantico
Creek
Island Creek
Long Pt.
SANDY HILL LANDING
Peters Creek
Dennis Cr.
Wetipquin
Royal Oak
Grays Island
ISLAND
NANTICOKE
Wetipquin
Creek
Tyaskin
Poplar Island
Laurel's Cr.
Elliott Island
Bivalve
Duling Cr.
Ragged Pt.
Gravelly Pt.
Windsor Cr.
Jesterville
Capitola
Cow Cr.
Mulberry Pt.
Nanticoke
Clara
B.M.
Whitehaven
STEAMBOAT ROUTE
BOUNDARY LINE
Wicomico R.
Roaring Pt.
Broad Cr.
WICOMICO CO.
SOMERSET CO.
WICOMICO
Widgeon
Ellis Bay
(Deal Island)
BAY
(Crapo)
(Salisbury)
(Princess Anne)
(Bloodsworth Island)

U. S. G. S.
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Inspection and Editing.

ENGRAVED FEB. 1903 BY U.S.G.S.

H.M. Wilson, Geographer in charge.
Triangulation and shore line topography by U.S.C. and G. Survey.
Control by Geo. T. Hawkins, W. Carvel Hall, W.R. Harper and E.S. Ela.
Topography by T. G. Basinger.
Surveyed in 1902 in cooperation with the State of Maryland.

APPROXIMATE MEAN DECLINATION 1902
MAGNETIC NORTH
TRUE NORTH

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 10 feet.
Datum is mean sea level.

USGS
Historical File
Topographic Division

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