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DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF MARYLAND
REPRESENTED BY THE
GEOLOGICAL SURVEY

MARYLAND-VIRGINIA
POINT LOOKOUT QUADRANGLE

(Leonardtown) (Drum Point) (Crapo)

76°30' 25' 20' 76°15'
38°15' 10' 5' 38°00'

(Piney Point) (Bloodsworth Island)

(Morattico) (Heathsville) (Ewell)

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 ½ 0

Hermanville
Great Mills
CENTERVILLE
East Run
Park Hall
Martin Pt.
Long Pt.
Short Pt.
Horseshoe Pt.
Horseshoe Bend
Pagan Pt.
Saint Mary
BROOMES' WHARF
Drayden
Portobello
Portobello Pt.
Cooper Cr.
Chancellor Pt.
Windmill Pt.
St. Inigoes Cr.
GRASON WHARF
Priests Pt.
Carthagena Cr.
Trap
St Inigoes
Pond Pt.
Fort Pt.
Price Cr.
St. George Creek
St. George Island
Cherryfield Pt.
ST. GEORGE ISLAND
Island Cr.
Smith Creek
MILLER'S WHARF
Smith Pt.
Wynne
Calvert Cr.
BENVILLE WHARF
Calvert Bay
Kitty Pt.
Gray Pt.
Harry James Cr.
Scotland
Biscoe Cr.
St. Jerome Creek
Point No Point
Ridge
Emory
St. Jerome Pt.
Otter Pt.
Deep Pt.
Point Look-in
Deep Cr.
Tanner Cr.
Pt. Lookout Cr.
Cornfield Pt.
CORNFIELD HARBOR
Point Lookout
Judith Cr.
ST. MARYS CO.
NORTHUMBERLAND CO.
MARYLAND
VIRGINIA
Hog I.
JUDITH SOUND
Travis Pt.

POTOMAC RIVER
CHESAPEAKE BAY

ENGRAVED DEC. 1891 BY EVANS & BARTLE.

Henry Gannett, Chief Topographer.
Gilbert Thompson, Chief Geographer in charge, 1890.
H. M. Wilson, Geographer in charge, 1900.
Triangulation and shore line by U.S. Coast and Geodetic Survey.
Topography by A. F. Murlin, in 1890.
Culture revised, 1900, in cooperation with the
State of Maryland, by J. M. Harris.

Harris 1900

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers
Contour interval 20 feet.
Datum is mean sea level.

Edition of Sept. 1912, reprinted 1932.
Polyconic projection.

USGS
Historical File
Topographic Division

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MD.-VA.
POINT LOOKOUT
FEB 29 1932