# DESCRIPITVE REPORT

**Type of Survey:** PLANIMETRIC

**Field No.:** Ph-6008  **Office No.:** T-11790

## LOCALITY

**State:** MARYLAND

**General locality:** CHESAPEAKE BAY

**Locality:** RANDLE CLIFF BEACH

---

**1960**

**CHIEF OF PARTY**

G. F. Wirth, Chief of Field Party

V. Ralph Sobieralski, Tampa District Office

## LIBRARY & ARCHIVES

**DATE:** APR 19 1963
DESCRIPTIVE REPORT - DATA RECORD

T = 11790

Project No. (II): Ph-5008

Field Office (II): Chesapeake Beach, Maryland

Quadrangle Name (IV):

Chief of Party: George F. Wirth

Photogrammetric Office (III): Tampa, Florida

Officer-in-Charge: V. Ralph Sobieralski

Instructions dated (II) (III): 31 August 1960

Amendment I: 24 October 1960

Copy filed in Division of Photogrammetry (IV)

Method of Compilation (III): Stereoscopic Instrument (Kalsh Plotter)

Manuscript Scale (III): 1:10,000

Stereoscopic Plotting Instrument Scale (III): 1:16,000

Scale Factor (III): Pantographed to 1:10,000

Date received in Washington Office (IV): Date reported to Nautical Chart Branch (IV):

Applied to Chart No. Date: Date registered (IV):

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III): N.A. 1927

Vertical Datum (III): MHW

Except as follows:

Elevations shown as (25) refer to mean high water
Elevations shown as (6) refer to soundings datum
i.e., mean low water or mean lower low water

Reference Station (III): NAVY 1944

Adjusted

Lat.: Long.

Plane Coordinates (IV):

State: Maryland Zone:

Y = 301,811.65 ft.

X = 934,336.64 ft.

Roman numerals indicate whether the item is to be entered by (II) Field Party, (III) Photogrammetric Office, or (IV) Washington Office.

When entering names of personnel on this record give the surname and initials, not initials only.
Areas contoured by various personnel
(Show name within area)
(I) (II) (III)

Inapplicable
DESCRIPTIVE REPORT - DATA RECORD

Field Inspection by (II):  G. F. Wirth  
C. H. Nixon  
J. E. Toloziecki, Jr.  
Date: Nov. 1960

Planetable contouring by (II):  Not applicable

Completion Surveys by (II):  Not applicable

Mean High Water Location (III) (State date and method of location): Air photo compilation 
Reference measurements: November 1960

Projection and Grids ruled by (IV): R. A. C. (W.O.)  
Date: Oct. 1960

Projection and Grids checked by (IV): J. D. C. (W.O.)  
Date: Oct. 1960

Control plotted by (III): R. E. Smith  
Date: Nov. 1960

Control checked by (III): V. P. Cakowski  
Date: Nov. 1960

Stereoscopic  Control extension by (III): R. E. Fuschel (W.O.)  
Date: Oct. 1960

Planimetry  Stereoscopic Instrument compilation (III): I. I. Saperstein  
Date: Dec. 1960

Manuscript delineated by (III): I. I. Saperstein  
Date: Dec. 1960

Photogrammetric Office Review by (III): W. H. Shearouse  
Date: Jan. 1961

Elevations on Manuscript checked by (II) (III): Inapplicable
DESCRIPTIVE REPORT - DATA RECORD

Camera (kind or source) (III): Wild Single-lens "S"

PHOTOGRAPHS (III)

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<thead>
<tr>
<th>Number</th>
<th>Date</th>
<th>Time</th>
<th>Scale</th>
<th>Stage of Tide</th>
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<td>23 July 1960</td>
<td>09:53</td>
<td>1:30,000</td>
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<tr>
<td>8586</td>
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<td>09:54</td>
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<td>8587</td>
<td></td>
<td>09:55</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Predicted Tide (III)

Reference Station: Baltimore, Md.
Subordinate Station: Chesapeake Beach

Washington Office Review by (IV):

Final Drafting by (W): R. Dossott (Tampa District Office)
Reviewed by: W. H. Shearouse
Drafting verified for reproduction by (IV):

Proof Edit by (IV):

Land Area (Sq. Statute Miles) (III): 9
Shoreline (Miles) (IV): 4.8 statute miles
Control Leveling - Miles (II): Inapplicable
Number of Triangulation Stations searched for (II): 30
Number of BMs searched for (II): 9
Number of Recoverable Photo Stations established (III): 5
Number of Temporary Photo Hydro Stations established (III): None

Remarks: II Two stations searched for are east of the limits of this sheet. They are "BEACON 3, 1944" and "BEACON F, 1945". Both stations are destroyed.
FIELD INSPECTION REPORT and PREFACE to FIELD INSPECTION REPORT were submitted with T-11789
Boundaries, Monuments, and Lines Report
Project PH-6008
Chesapeake Bay
West Shore, Maryland
Sheet Numbers T-11789 through T-11793

Table of Contents
Incorporated Town Limits 1
Limits of Naval Research Laboratory, Chesapeake Bay Annex 1
County Boundary Lines 2

Compiled by:
Charles H. Nixon

Approved by:
George F. Wirth
Chief of Party
Incorporated Town Limits

The limits of Chesapeake Beach and North Beach, Maryland have been shown on field photographs.

Chesapeake Beach Boundary was scaled by angles and distances from:

Map Showing Boundary Of Town Of
Chesapeake Beach
Calvert County, Maryland

by
Albert E. Pohmer
Surveyor & Civil Engineer
215 N. Charles Street
Baltimore, Maryland
Sheets 1,2, & 3
July 1942

North Beach Boundary was scaled by angles and distances from:

Flat of North Chesapeake Beach
Calvert County, Maryland
1900 Re-Platted 1908
by
Charles P. Calvert
Surveyor
456 Louisiana Ave.
Washington, D.C.

Re-Platted
John A. Marshall
1725 3rd St., N.E.
Washington, D.C.

Limits of "Naval Research Laboratory,
Chesapeake Bay Annex"

The fence marking the boundary of the Naval Research Laboratory, Chesapeake Bay Annex, has been delineated on the photographs. See Plate 2 for the boundary of the Navy Dock Area at Fishing Creek. Plate 2 has been submitted with T-11790.
County Boundary Lines

Two lines of the Boundary Line between Anne Arundel and Calvert County fall within the limits of this Project. From the original description of the County Boundary, as it was laid out in 1824, it was found that there are two boundary monuments within the limits of Survey T-11789. Part of the recorded description follows.

"Beginning at a stone marked on the Plat No. 1 on the west side of Chesapeake Bay and at the mouth of a small creek called South or Muddy Creek fixed on by the Commissioners and running with said Creek north twenty six degrees west one hundred and fifty two perches to the head thereof at a stone marked on the Plat No. 2 also fixed by the said Commissioners then with the yellow and green line west four degrees north sixteen hundred and thirty four perches to a chestnut tree and stone marked on the Plat No. 3 on the south side of Halls Creek then north thirty five degrees west one hundred and twenty two perches to the Elm and stone marked on the Plat No. 4."

Recorded 20 April 1825
LIBER W.S.G. 11
Folio 61
At Hall of Records in Annapolis, Maryland
The monument referred to as No. 1 is now submerged and probably disturbed. Local residents state that they have seen the monument at extreme low water. A search was made for this monument when the water was lower than normal but no trace could be found.

Monument No. 2 was recovered in good condition and identified by photogrammetric methods. See forms 152 for information on Photo Points 904 and 905. See form 738 for Traverse Computations.

Monument No. 3 was also recovered in good condition but was inaccessible for identification because of its field location. Monument No. 3 was in a wooded area and West from the limits of the photography.

The County Boundary in question is represented on U.S.G.S. Quadrangles in a different position which does not follow the described boundary. On the "North Beach, Maryland Quadrangle" the eastern line appears to contain Monument No. 1 and No. 2 but then continues to the North Westward before turning due West. About 3.8 miles along the line heading due West the Boundary appears to follow a stream until it reaches a point where it then proceeds in a due North direction. There is no mention of the Boundary line following this stream in the 1825 description.

Another reference found in the investigation is the description of the eighth voting district of Anne Arundel County which follows the County Boundary. A part of that description follows.

Section 7-R0. District number eight.
F. 117 of the Anne Arundel County Code 1957

..."thence with the Calvert County line, due south, 2.8 miles to where said line intersects the middle of Hall Creek; thence with Hall Creek in a southeasterly direction, 0.95 miles; thence leaving the creek and running in an easterly and due east course with the Calvert County line 4 miles; then in a southeasterly direction, 0.75 miles to the shores of Chesapeake Bay"...
This description follows the U.S.G.S. Quadrangle Boundary line and seems to be the accepted Boundary.

A Highway sign between North Beach and Rose Haven designating the Boundary was pricked on a field photograph. Another Highway sign near the Western limits of the photography appeared to fall on the U.S.G.S. Quadrangle Boundary line and its position was pricked on a field photograph.

Further investigation revealed no new survey or decision that could have changed the Boundary line from the original 1824 Survey.

Since the state highway signs and voting district description agree with the boundary as delineated on the U.S.G.S. Quadrangle, it is recommended at this time that the boundary be shown in this position.

Recommended Boundary

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Boundary in Red

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Highway sign pricked on photograph

Monument No.2

Highway sign pricked on photograph
<table>
<thead>
<tr>
<th>STATION</th>
<th>SOURCE OF INFORMATION (INDEX)</th>
<th>DATUM</th>
<th>LATITUDE OR y-COORDINATE</th>
<th>LONGITUDE OR x-COORDINATE</th>
<th>DISTANCE FROM GRID IN FEET OR PROJECTION LINE IN METERS</th>
<th>DATUM CORRECTION</th>
<th>N.A. 1927 - DATUM DISTANCE FROM GRID OR PROJECTION LINE IN METERS</th>
<th>FACTOR DISTANCE FROM GRID OR PROJECTION LINE IN METERS</th>
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<td>P.C., 176</td>
<td>N.A., 1927</td>
<td>300,629.23</td>
<td>934,487.98</td>
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<td>11632.0</td>
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<td>4832.5</td>
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<td>N.A., 1927</td>
<td>299,476.46</td>
<td>924,775.54</td>
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<td>1280.6</td>
<td>28</td>
<td>4920.1</td>
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<td>BLAKE 2, 1898</td>
<td>P.C., 260</td>
<td>N.A., 1927</td>
<td>302,299.50</td>
<td>932,129.49</td>
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<td>2141.1</td>
<td>28</td>
<td>4113.6</td>
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<td>299,476.46</td>
<td>924,775.54</td>
<td>9</td>
<td>1280.6</td>
<td>28</td>
<td>4920.1</td>
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<tr>
<td>ILL, 1898</td>
<td>P.C., 260</td>
<td>N.A., 1927</td>
<td>299,476.46</td>
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<td>HUTCHINS, 1934</td>
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<td>N.A., 1927</td>
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<td>4881.0</td>
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<td>1665.6</td>
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<td>NAVY, 1944</td>
<td>P.C., 176</td>
<td>N.A., 1927</td>
<td>301,813.65</td>
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<td>9</td>
<td>1665.6</td>
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1 FT. = 0.0304806 METER
COMPULSED BY... 115
DATE... Jan 1961
CHECKED BY... V.P.C.
DATE... Jan 1961
PHOTOMGRAMMETRIC PLOT REPORT

The stereo bridge was run in the Washington Office and the report is submitted with T-11793.

31. DELINEATION

The Kelsh Plotter was used for the delineation. The field inspection was adequate and no difficulty was encountered in the delineation except as noted under Item 11.

32. CONTROL

The placement and density of bridge points were adequate.

33. SUPPLEMENTAL DATA

Station map of Chesapeake Bay Annex, U. S. Naval Research Laboratory, Chesapeake Beach, Md., scale 1 inch = 150 ft.

34. CONTOURS AND DRAINAGE

Contours are inapplicable. The beds of most drains could not be seen because of dense vegetation. However, the ravines were apparent and the drainage was delineated at the bottom of the ravines.

35. SHORELINE AND ALONGSHORE DETAILS

The shoreline and alongshore details have been delineated according to the field inspection, which was adequate. A flight of single lens infra-red high water photographs was used as a check for the mean high water line. No low-water or shoal lines have been shown.

36. OFFSHORE DETAILS

All offshore details have been shown according to the field inspection.

37. LANDMARKS AND AIDS

One landmark and one fixed aid to navigation have been located and were submitted on Form 567 on 10 Feb. 1961 under date of 26 January 1961.
38. CONTROL FOR FUTURE SURVEYS

No marked topographic stations were established, but five (5) natural objects were located by Kelsh Plotter. A list of the above stations is included under Item 49.

39. JUNCTIONS

Junctions have been made with T-11769 to the north; T-11791 to the south. The junction with USGS quadrangle NORTH BEACH scale 1:24,000 to the west appears satisfactory. Chesapeake Bay to the east.

40. HORIZONTAL AND VERTICAL ACCURACY

No statement.

41. BOUNDARIES

The boundary of the U. S. Naval Research Laboratory was delineated according to the map listed under Item 33, and not according to field inspection as shown on ratio photograph 60-5-8586. The field inspector drew the boundary along the fence, whereas in certain areas this is not true according to the official map. A comparison with the USGS quadrangle NORTH BEACH shows the quadrangle in agreement with the official map.

The boundary of Chesapeake Beach was taken from ratio photograph 60-5-8587 as delineated by the field inspector. It will be noted, however, that while a boundary map of Chesapeake Beach was available showing bearings and distances, according to the Boundary Report submitted by the field party, the map itself was not submitted but the boundary was drawn on the ratio photograph, with its tilt and poor scale.

Copy of the Boundary Report is included in this report.

46. COMPARISON WITH EXISTING MAPS

Comparison has been made with USGS quadrangle NORTH BEACH, 1:24,000 edition of 1953 and is favorable. There are no planimetric maps available for comparison.
47. **COMPARISON WITH NAUTICAL CHARTS**

Comparison has been made with Chart 551, 1:40,000, 2nd edition 23 May 1960. The map listed under Item 46 is probably the source of topography for the chart and the same differences apply.

**ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY**

None.

**ITEMS TO BE CARRIED FORWARD**

None.

Approved and Forwarded:

[V. Ralph Sobieralski]

V. Ralph Sobieralski
Tampa District Officer
49. NOTES FOR THE HYDROGRAPHER

The following is a list of unmarked topographic stations:

EAST GABLE, 1960
SPIRE, 1960
TANK, 1960 (Landmark)
EAST GABLE, 1960
PIER INTERSECTION, 1960

A large tower is reported by the field inspector to be under construction at approximate latitude 38°39.3', longitude 76°31.7'. It is requested that it be inspected for landmark value.
## Tide Computation

**Project No.** Ph: 6008 T: 11790

**Time and Date of Exposure**: 0954 23 July 1960  
**Reference Station**: BALTIMORE, MD.  
**Mean Range**: 1.00 (Hw - 0.1)  
**Date of Field Inspection**: Nov. 1960  
**Subordinate Station**: Chesapeake Beach  
**Ratio of Ranges**: 4W 0.0

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<th>Time</th>
<th>Height</th>
<th>Height x Ratio of Ranges</th>
<th>Time at Ref. Sta.</th>
<th>Time Difference</th>
<th>Corrected Time at Subordinate Station</th>
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<td>03 14</td>
<td>High tide 1.7</td>
<td>06 42</td>
<td>-3 25</td>
<td>03 14</td>
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<tr>
<td>Low tide</td>
<td>09 57</td>
<td>Low tide 0.5</td>
<td>13 33</td>
<td>-3 36</td>
<td>09 57</td>
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<th>Interval</th>
<th>Photo No.</th>
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<td>Ht. H. or L. T.</td>
<td>00 30</td>
<td>605 8586</td>
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<td>09 54</td>
<td>Tabular correction</td>
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<td>00 30</td>
<td>Stage of tide above MLW</td>
<td>Feature above MLW</td>
<td>0.0</td>
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**Computed by**:  
**Checked by**: 

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*Note: The table above contains detailed measurements and calculations related to tide computation, including time, height, and interval, along with references to specific locations and times.*
PHOTOGRAMMETRIC OFFICE REVIEW OF ADVANCE MANUSCRIPT

T-11790


ALONGSHORE AREAS

(Nautical Chart Data)


PHYSICAL FEATURES


CULTURAL FEATURES


BOUNDARIES

31. Boundary lines WHS 32. Public land lines XX

MISCELLANEOUS


40. William H. Shearouse

Reviewer

41. Remarks (see attached sheet)

FIELD COMPLETION ADDITIONS AND CORRECTIONS TO THE MANUSCRIPT

42. Additions and corrections furnished by the field completion survey have been applied to the manuscript. The manuscript is now complete except as noted under item 43.

Compiler

 Supervisor

M-2623-12

43. Remarks:
48. Geographic Names:

- Camp Roosevelt
- Chesapeake Bay
- Chesapeake Beach
- Fishing Creek
- Holiday Beach
- Locust Grove Beach
- Poplars
- Randle Cliff Beach
- Willow Beach Colony
- Willows

Geographic Names Section
5 December 1962
REVIEW REPORT
OF SHORELINE MANUSCRIPTS
T-11789 thru T-11793
February 1963

61. General Statement

This project PH-6008 consists of five (5) shoreline manuscripts. These maps were prepared for revision of our Nautical Charts and for source material for the completion of the reimbursable project for the Maryland Department of Tidewater Fisheries.

62. Comparison with Registered Topographic Surveys

<table>
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<td>T-5348</td>
<td>1935</td>
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<td>T-6956 a/b</td>
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<td>1:10,000</td>
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Cultural and shoreline changes have been continuous. T-11789 thru T-11793 are to supersede the above listed surveys for common area for nautical charting.

63. Comparison with Maps of Other Agencies

- North Beach Md. 1:24,000 U.S.G.S. 1953
- Prince Frederick Md. 1:24,000 U.S.G.S. 1953
- Leonardtown Md. 1:24,000 U.S.G.S. 1936-1950

These are minor shoreline and cultural changes due to the difference in survey dates.

64. Comparison with Contemporary Hydrographic Surveys

None

65. Comparison with Nautical Charts

- 551 1:40,000 May 1960
- 553 1:40,000 1954 revised to Mar. 1960

See Item 47

66. Accuracy of Results and Future Surveys

Subject T-sheets have been compiled according to instructions and meet the requirements of adequacy and accuracy.

Approved by: [Signature]
Chief, Cartographic Branch

Reviewed by: [Signature]
Chief, Nautical Charts Division

[Signature]
Chief, Operations Division

[Signature]
Chief, Photogrammetry Div.
## INSTRUCTIONS

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart.

1. Letter all information.
2. In "Remarks" column cross out words that do not apply.
3. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.

<table>
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<th>CHART</th>
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<th>CARTOGRAPHER</th>
<th>REMARKS</th>
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<td>10-23-83</td>
<td>J.E. Ingles</td>
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</table>

**Note:** All entries are essential for the proper documentation of the survey.