# Descriptive Report

**Type of Survey**: Photogrammetric Shoreline  
**Field No.**:  
**Office No.**: T-8034  

## Locality
- **State**: Maine  
- **General locality**: Penobscot Bay  
- **Locality**: Cape Rosier to Beach Island  

**Chief of Party**  
F.L.Pacock, R.A.Gilmore, Chiefs of Party  
T.B.Reed, Baltimore Photo.Office.

## Library & Archives
**Date**: February 7, 1959
DATA RECORD

T - 8034

Project No. (II): CS-272-D

Quadrangle Name (IV):

Field Office (II): Calais, Maine

Chief of Party: Ross A Gilmore

Photogrammetric Office (III): Baltimore, Md.

Officer-in-Charge: Thos. B. Reed

Instructions dated (II) (III): April 1, 1942 (Additional)
July 10, 1943 (Horizontal Control Requirements)
March 18, April 11 & July 17, 1944 (Supplemental)
August 10, 1944 (Additional) August 26, 1944
(Amendment to Additional Instructions)
September 18, 1946 (Additional)

Method of Compilation (III): graphic

Manuscript Scale (III): 1:9740

Stereoscopic Plotting Instrument Scale (III):

Scale Factor (III): 1.02669

Date received in Washington Office (IV): 4-27-44

Date reported to Nautical Chart Branch (IV): 4-29-44

Applied to Chart No.

Date: 1-4-50

Date registered (IV): Jan 4, 1950

Publication Scale (IV):

Geographic Datum (III): N.A. 1927

Publication date (IV):

Vertical Datum (III): M.S.L

Mean sea level except as follows:
Elevations shown as (M) refer to mean high water
Elevations shown as (L) refer to sounding datum
i.e., mean low water or mean lower low water

Reference Station (III): WESTERN ISLAND, 1911

State: Maine Zone: East

Lat.: 44° 17' 33.019 (1019.2m)

Long.: 68° 49' 24.773 (549.2m).

Plane Coordinates (IV):

Y =

X =

Adjusted

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)
(II) (III)
DATA RECORD

Field inspection by (II):  Boynton Locke, Jr.
Chas. H. Bishop
Date: Sept. 1945
Oct. 1946

Planetable contouring by (II):
Date:

Completion Surveys by (II):
Date:

Mean High Water Location (III) (State date and method of location):
Same as date of photographs (Oct. 19, 20, 21, 1941)
Located by field identification and stereoscopic examination

Projection and Grids ruled by (IV):  T. L. Janson
Date: 11-5-47

Projection and Grids checked by (IV):  H. D. W.
Date: 11-10-47

Control plotted by (III):  M.F. Kirk
Date:  July 1948

Control checked by (III):  F.J. Tarcza
Date:  July 1948

Radial Plot
Frank J. Tarcza
Date:  12-15-48

Stereoscopic Instrument compilation (III):
Planimetry
Date:
Contours
Date:

Manuscript delineated by (III):  Ruth M. Whitson
Date:  March 31, 1949 to April 13, 1949

Photogrammetric Office Review by (III):  R. Glaser
Date:  April 21, 22, 1949

Elevations on Manuscript
checked by (II) (III):
Date:
Camera (kind or source) (III): U.S. C. & G.S. nine lens camera, 8½" focal length

<table>
<thead>
<tr>
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<th>Date</th>
<th>Time</th>
<th>Scale</th>
<th>Stage of Tide</th>
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</thead>
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<td>10-19-41</td>
<td>1030</td>
<td>1,9740</td>
<td>9.7</td>
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<tr>
<td>06906 &amp; 06907</td>
<td>10-19-41</td>
<td>1115</td>
<td>1,9740</td>
<td>8.8</td>
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<td>06969 &amp; 06970</td>
<td>10-20-41</td>
<td>1330</td>
<td>1,9740</td>
<td>7.4</td>
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<tr>
<td>07269</td>
<td>10-21-41</td>
<td>1335</td>
<td>1,9740</td>
<td>11.8</td>
</tr>
</tbody>
</table>

Tide (III)

Reference Station: Portland, Maine
Subordinate Station: Northwest Harbor, Deer Isle
Subordinate Station:

Washington Office Review by (IV): [Signature]

Final Drafting by (IV):

Drafting verified for reproduction by (IV): C. Kupiec

Proof Edit by (IV):

Land Area (Sq. Statute Miles) (III): 1.5
Shoreline (More than 200 meters to opposite shore) (III): 15.7
Shoreline (Less than 200 meters to opposite shore) (III): 1.1
Control Leveling - Miles (II):

Number of Triangulation Stations searched for (II): Recovered: 4 Identified: 4
Number of BMs searched for (II):
Number of Recoverable Photo Stations established (III): 6
Number of Temporary Photo Hydro Stations established (III): 40

Remarks:
<table>
<thead>
<tr>
<th>STATION</th>
<th>SOURCE OF INFORMATION (INDEX)</th>
<th>DATUM</th>
<th>LATITUDE OR X-COORDINATE</th>
<th>LONGITUDE OR Y-COORDINATE</th>
<th>DISTANCE FROM GRID INFEET BTW GRD LINES FORWARD &amp; BACK</th>
<th>DISTANCE FROM GRID LINE TO ORIG INFEET CORRECTION</th>
<th>SCALE: 1:9740</th>
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</thead>
<tbody>
<tr>
<td>MARK ISLAND, 1911</td>
<td>Acc.No. G-6053 Pg.160</td>
<td>N.A. 1927</td>
<td>44° 15’</td>
<td>30.025</td>
<td>30.866 1851.9</td>
<td>926.8 (925.2)</td>
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<td>SUB. STA. MAR</td>
<td></td>
<td></td>
<td>68 51</td>
<td>44.521</td>
<td>22.183 1331.0</td>
<td>987.6 (343.4)</td>
<td>1014.0 (352.6)</td>
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<tr>
<td>WESTERN ISLAND 1911</td>
<td>Acc.No. G-6053 Pg.158</td>
<td>N.A. 1927</td>
<td>44° 17</td>
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<td></td>
<td>68 49</td>
<td>24.773</td>
<td>22.171 1330.2</td>
<td>549.2 (781.0)</td>
<td>563.9 (801.8)</td>
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<td>BLAKE POINT, 1862</td>
<td>Acc.No. G-6053 Pg.161</td>
<td>N.A. 1927</td>
<td>44° 18</td>
<td>35.530</td>
<td>30.866 1852.0</td>
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<td>1126.0 (775.5)</td>
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<td>SUB. STA. BLAKE POINT</td>
<td></td>
<td></td>
<td>68 47</td>
<td>54.844</td>
<td>22.164 1329.9</td>
<td>1215.6 (114.3)</td>
<td>1248.0 (117.3)</td>
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<tr>
<td>SPECTACLE ISLAND, 1872</td>
<td>Acc.No. G-6053 Pg.158</td>
<td>N.A. 1927</td>
<td>44° 18</td>
<td>27.581</td>
<td>30.866 1852.0</td>
<td>1059.7 (792.3)</td>
<td>1088.0 (813.4)</td>
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<td>68 46</td>
<td>57.436</td>
<td>22.168 1330.1</td>
<td>1226.9 (103.0)</td>
<td>1259.6 (105.7)</td>
</tr>
</tbody>
</table>

1 FT. = 304.8006 METER

COMPUTED BY: F.M. Senasack  
DATE: July 1947

CHECKED BY: W.J. Hughes  
DATE: 7/30/47
DESCRIPTION OF THE AREA

Survey No. T-8034 is one of twenty seven (27) shoreline manuscripts in Project No. CS-272-D located in Maine. The instructions for this project are dated:

1 April 1942 (Additional)
10 July 1943
18 March 1944
11 April 1944
17 July 1944 (Supplemental)
10 August 1944 (Additional)
26 August 1944 (Amendment to Additional Instructions)
18 September 1946 (Additional)

This survey includes part of the area of Cape Rosier and the small islands in East Penobscot Bay, the larger of which are Beach Island, Hog Island, Pond Island, and part of Pickering Island.

The shoreline, in general, is rocky with many ledges and occasional sand and gravel beaches.

Field inspection for Hog Island, Fiddle Head, Two Bush Island, and Birch Island was completed in 1945. Refer to the Field Report which was submitted by Fred. L. Peacock, 22 December 1945.

For information concerning the remainder of the area, refer to Season's Report 1946, Project No. CS-272-D, submitted by Ross A. Gilmore, and now filed in Project Report CS-VIVAT E.
Survey No. T-8034 is one of twenty seven (27) shoreline map manuscripts in Project No. CS-272-D located in Maine.

26. **CONTROL**

Four (4) control stations were plotted within the area of this survey.

A list of stations on Form No. M-2388-12 is included in this report.

27. **RADIAL PLOT**

Refer to the radial plot report for the area of Survey No. T-8034 and No. T-8021 which was submitted to the Washington Office 17 January 1949 and which is now included in Descriptive Report T-8021.

28. **DELINEATION**

The compilation is in accordance with Photogrammetry Instructions No. 17 dated 15 September 1947, and the field inspection data.

The small section of MHWL of Horse Head Island, which falls within the area of this survey was completely delineated on Survey No. T-8033.

The field inspection was adequate.

30. **MEAN HIGH WATER LINE**

The MHWL was delineated in accordance with the field identification.

31. **MEAN LOW WATER**

Only that portion of the mean low water line identified by the field party was delineated on the map manuscript. Since the stage of tide of the photographs was not low enough to permit accurate field identification of the low water line, all low water line delineated is approximate.

32. **DETAILS OFFSHORE FROM THE MEAN HIGH WATER LINE**

Field inspection was adequate for interpretation of these features.

33. **WHARVES AND SHORELINE STRUCTURES**

No comment.
34. **LANDMARKS AND AIDS TO NAVIGATION**

The only non-floating aid to navigation on this survey is Green Ledge Light which has been previously charted.

No landmarks were recommended for charting within the area of this survey.

35. **HYDROGRAPHIC CONTROL**

Forty (40) photo hydro stations were located. A list of descriptions is attached to this report. Two copies have been furnished for the hydrographic party.

36. **LANDING FIELDS AND AERONAUTICAL AIDS**

None.

37. **JUNCTIONS**

Junction with Survey No. T-8049 to the east has been made and is in agreement.

Junction with Survey No. T-8033 to the south and T-8021 to the west is on an all water area.

Survey No. T-8035 to the north has not been completed and junction will be made at a later date. *Junction at.*

38. **GEOGRAPHIC NAMES**

Geographic names were taken from U. S. C. & G.S. Charts Nos. 309, 310, 1203, and U. S. Geological Survey, Castine Quadrangle, Maine.

Four (4) ledges listed on the geographic names list do not appear on the map manuscript, because these features are not visible on the photographs.

A list of names is attached to this report.

40. **BRIDGES**

No comment *None*

44. **COMPARISON WITH EXISTING TOPOGRAPHIC SURVEYS**

The map manuscript has been compared with the U. S. Geological Survey Castine quadrangle, scale 1:62,500. Minute comparison was not possible because of the great difference in scale between the two surveys. However, they were found to be in fair agreement.
45. COMPARISON WITH NAUTICAL CHARTS

Survey No. T-8034 has been compared with USC&GS charts Nos. 309 and 310, scale 1:40,000, published October 1947 and August 1937, respectively; also chart No. 1203, scale 1:80,000, published June 1936. Minute comparison was not possible because of the great difference in scale between the surveys. However, they were found to be in fair agreement.

The following topographic information shown on T-8034 is of sufficient importance to warrant immediate application to the chart:

None.

The following topographic details above the plane of mean high water are not shown on this manuscript, but are believed to still exist and should be carried forward on the chart:

None.

Low water features are shown in part and will be completed by the hydrographic party.

Minor cultural and shoreline changes need no special discussion.

Respectfully submitted
14 April 1949

[Signatures]

[Handwritten notes and stamps]
NOTES
FOR
HYDROGRAPHIC PARTIES

SHORELINE MANUSCRIPT

SURVEY NO. T-8034

The 2½ millimeter circles, accompanied with a number are the positions of the photo hydro stations. Two copies of the list of descriptions of the photo hydro stations have been furnished for your use.

This manuscript has been compared with U. S. Coast and Geodetic Survey Charts No. 309, scale 1:40,000, published October 1947; No. 310, scale 1:40,000, published August 1937; and No. 1203, scale 1:80,000, published June 1936. Minute comparison was not possible because of the great difference in scale between the surveys. However, they were found to be in fair agreement.

Four (4) ledges listed on the Geographic Names List do not appear on the map manuscript, because these features are not visible on the photographs.

The following topographic information shown on T-8034 is of sufficient importance to warrant immediate application to the chart:

None.

The following topographic details above the plane of mean high water are not shown on this manuscript, but are believed to still exist and should be carried forward on the chart:

None.

Low water features are shown in part and will be completed by the hydrographic party.

Minor cultural and shoreline changes need no special discussion.

Respectfully submitted
15 April 1949

[Signature]

Approved and forwarded
April 1949

[Signature]

Engineering/Draftsman

[Signature]

Officer in Charge

Baltimore Photogrammetric Office
GEOGRAPHIC NAMES

- Barred Island
- Beach Island
- Birch Island
- Black Ledges
- Blake Point
- Cape Rosier (U.S.G.S. decision)
- Colt Head Island
- East Penobscot Bay (its limits are pending with U.S.G.S.
- Fiddle Head
- Green Ledge
- Hog Island
- Penobscot Bay
- Pickering Island
- Pond Island
- Pumpkin Island Ledge
- Merriman Ledge
- Resolution Island (U.S.G.S. decision)
- Spectacle Islands
- Spectacle Island Ledge
- Two Bush Island
- Two Bush Ledge
- Western Island

*These names do not appear on the map manuscript because these features are not visible on the photographs. (These names are O.K.)

Names preceded by * are approved. 7-5-49. L. Heck
Review Report
Shoreline Survey T-8034
October 18, 1949

42. Photographs

The source of the data found for this item on page 4 of the Data Record is unknown. Corrections were made after checking the data found on the negatives of these photographs.

43. Comparison with Contemporary Hydrographic Surveys

No contemporary survey.

44. Comparison with Previous Topographic Surveys

T-1350b
1:10,000
1873
This map supersedes T-1350-b for nautical charting purposes.

46. Adequacy of Manuscript

The compilation is adequate for accuracy and completeness.

Reviewed by:
L. Martin Gazik

Approved by:
L. V. Griffith
Chief, Review Section
Division of Photogrammetry

W. B. Edmonson
Chief, Nautical Chart Branch
Division of Charts

W. M. Scarfe
Chief, Div. of Coastal Surveys
<table>
<thead>
<tr>
<th>Signal No.</th>
<th>Photo No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3401</td>
<td>7269</td>
<td>Lone 10' spruce tree with double top on E side of point.</td>
</tr>
<tr>
<td>3402</td>
<td>7269</td>
<td>Westerly of two large black boulders near S end of gravel beach. Boulder is 3 m offshore from MHWL.</td>
</tr>
<tr>
<td>3403</td>
<td>7269</td>
<td>S tip of grass on point.</td>
</tr>
<tr>
<td>3404</td>
<td>7269</td>
<td>Top of 8' loose ledge at MHWL. Ledge is 10 m S of a loose ledge that is almost square.</td>
</tr>
<tr>
<td>3406</td>
<td>6906</td>
<td>Top of pinnacle ledge on S side of point. Ledge has jagged top and is at MHWL.</td>
</tr>
<tr>
<td>3407</td>
<td>6906</td>
<td>S tip of ledge at MHWL</td>
</tr>
<tr>
<td>3409</td>
<td>6906</td>
<td>Top of brown offshore ledge with crack across highest part.</td>
</tr>
<tr>
<td>3410</td>
<td>6906</td>
<td>NW tip of grass on black ledge</td>
</tr>
<tr>
<td>3411</td>
<td>6906</td>
<td>SE tip of brush at S end of Island.</td>
</tr>
<tr>
<td>3412</td>
<td>6906</td>
<td>W tip of grass northerly of two short points</td>
</tr>
<tr>
<td>3413</td>
<td>6906</td>
<td>Highest part of large ledge at W end of gravel beach</td>
</tr>
<tr>
<td>3414</td>
<td>6906</td>
<td>Top of ledge that stands about 8' above small ledges</td>
</tr>
<tr>
<td>3415</td>
<td>6906</td>
<td>NW gable of unpainted shingle barn</td>
</tr>
<tr>
<td>3417</td>
<td>6906</td>
<td>3' round white boulder at edge of grass</td>
</tr>
<tr>
<td>3418</td>
<td>6906</td>
<td>Center of patch of rose briars at grass line</td>
</tr>
<tr>
<td>3419</td>
<td>6906</td>
<td>Top of 7' boulder with vertical E end at W end of gravel beach at MHWL</td>
</tr>
<tr>
<td>3420</td>
<td>6906</td>
<td>20' spruce at W end of gravel beach. Spruce has blaze on S side.</td>
</tr>
<tr>
<td>3422</td>
<td>6907</td>
<td>10' bushy lone spruce on prominent point</td>
</tr>
<tr>
<td>3423</td>
<td>6907</td>
<td>Most northeasterly tip of white ledge N of sand beach</td>
</tr>
<tr>
<td>3424</td>
<td>6969</td>
<td>Lone bushy spruce on extreme northeasterly end of gravel beach</td>
</tr>
<tr>
<td>3425</td>
<td>6969</td>
<td>A SE tip of grass on prominent point.</td>
</tr>
<tr>
<td>Signal No.</td>
<td>Photo No.</td>
<td>Description</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------</td>
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<tr>
<td>3426</td>
<td>6969</td>
<td>NW tip of grass on small island.</td>
</tr>
<tr>
<td>3427</td>
<td>6969</td>
<td>W tip of grass on Pond Island</td>
</tr>
<tr>
<td>3428</td>
<td>6969</td>
<td>N tip of grass on bluff on W end of Pond Island</td>
</tr>
<tr>
<td>3429</td>
<td>6969</td>
<td>N tip of grass on bluff NE of woods on island</td>
</tr>
<tr>
<td>3431</td>
<td>6969</td>
<td>S tip of grass on extreme SE end of Pond Island</td>
</tr>
<tr>
<td>3432</td>
<td>6969</td>
<td>Bushy 10' spruce tree on side of bank</td>
</tr>
<tr>
<td>3433</td>
<td>6886</td>
<td>W tip of moss in crevice on N side of highest ledge on point</td>
</tr>
<tr>
<td>3434</td>
<td>6886</td>
<td>S tip of grass at inshore end of white ledge</td>
</tr>
<tr>
<td>3435</td>
<td>6886</td>
<td>Inshore end of ragged white ledge. W of lone spruce tree</td>
</tr>
<tr>
<td>3436</td>
<td>6886</td>
<td>NW tip of grass on point</td>
</tr>
<tr>
<td>3437</td>
<td>6886</td>
<td>S tip of grass on S Point</td>
</tr>
<tr>
<td>3438</td>
<td>6886</td>
<td>6' boulder with small patch of grass on top</td>
</tr>
<tr>
<td>3439</td>
<td>6886</td>
<td>Highest part of ledge with green moss on top. There is a loose boulder between top of ledge and tree</td>
</tr>
<tr>
<td>3440</td>
<td>6883</td>
<td>SE tip of grass on E end of Spectacle Island</td>
</tr>
<tr>
<td>3441</td>
<td>6970</td>
<td>3' white boulder on S slope of Westerly Spectacle Island</td>
</tr>
<tr>
<td>3442</td>
<td>6908</td>
<td>Brick chimney on W cottage with 30' spruce tree at W end</td>
</tr>
<tr>
<td>3443</td>
<td>6908</td>
<td>S gable of small white cottage with windows all the way across end</td>
</tr>
<tr>
<td>3444</td>
<td>6908</td>
<td>Sharp edged boulder laying out from white ledge near MHWL</td>
</tr>
<tr>
<td>3445</td>
<td>6908</td>
<td>A single white 3' dia. boulder nearing W end of beach at MHWL</td>
</tr>
<tr>
<td>3446</td>
<td>6908</td>
<td>Top of black, rounded isolated ledge at E end of precipitous ledge shoreline.</td>
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</tbody>
</table>

** Signal Site rejected.
<table>
<thead>
<tr>
<th>Signal No.</th>
<th>Photo No.</th>
<th>Description</th>
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<tbody>
<tr>
<td>3426</td>
<td>6969</td>
<td>NW tip of grass on small island.</td>
</tr>
<tr>
<td>3427</td>
<td>6969</td>
<td>W tip of grass on Pond Island</td>
</tr>
<tr>
<td>3428</td>
<td>6969</td>
<td>N tip of grass on bluff on W end of Pond Island</td>
</tr>
<tr>
<td>3429</td>
<td>6969</td>
<td>N tip of grass on bluff NE of woods on island</td>
</tr>
<tr>
<td>3431</td>
<td>6969</td>
<td>S tip of grass on extreme SE end of Pond Island</td>
</tr>
<tr>
<td>3432</td>
<td>6969</td>
<td>Bushy 10' spruce tree on side of bank</td>
</tr>
<tr>
<td>3433</td>
<td>6886</td>
<td>W tip of moss in crevice on N side of highest ledge on point</td>
</tr>
<tr>
<td>3434</td>
<td>6886</td>
<td>S tip of grass at inshore end of white ledge</td>
</tr>
<tr>
<td>3435</td>
<td>6886</td>
<td>Inshore end of ragged white ledge. W of lone spruce tree</td>
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<td>NW tip of grass on point</td>
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<td>6886</td>
<td>S tip of grass on S Point</td>
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<td>6886</td>
<td>6' boulder with small patch of grass on top</td>
</tr>
<tr>
<td>3439</td>
<td>6886</td>
<td>Highest part of ledge with green moss on top. There is a loose boulder between top of ledge and tree line</td>
</tr>
<tr>
<td>3440</td>
<td>6883</td>
<td>SE tip of grass on E end of Spectacle Island</td>
</tr>
<tr>
<td>3441</td>
<td>6970</td>
<td>3' white boulder on S slope of Westerly Spectacle Island</td>
</tr>
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<td>Brick chimney on W cottage with 30' spruce tree at W end</td>
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<td>6908</td>
<td>S gable of small white cottage with windows all the way across end.</td>
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<td>3444</td>
<td>6908</td>
<td>Sharp edged boulder laying out from white ledge near MHWL</td>
</tr>
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<td>3445</td>
<td>6908</td>
<td>A single white 3' dia. boulder nearing W end of beach at MHWL</td>
</tr>
<tr>
<td>3446</td>
<td>6908</td>
<td>Top of black, rounded isolated ledge at E end of precipitous ledge shoreline.</td>
</tr>
</tbody>
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** Signal Site rejected.
<table>
<thead>
<tr>
<th>DATE</th>
<th>CHART</th>
<th>CARTOGRAPHER</th>
<th>REMARKS</th>
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<tr>
<td>6/13/50</td>
<td>310</td>
<td>Goodwin</td>
<td>Before After Verification and Review</td>
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<td></td>
<td>Rocks, reefs, etc. only</td>
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<td>8/7/50</td>
<td>309</td>
<td>J.F. McGann</td>
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<td>21-62</td>
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<td>Part applied (Rocks and reefs only)</td>
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<td>Before After Verification and Review</td>
</tr>
</tbody>
</table>

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart. Give reasons for deviations, if any, from recommendations made under “Comparison with Charts” in the Review.