

Diag. Cht. No. 1203

Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

## DESCRIPTIVE REPORT

Type of Survey Photogrammetric Shoreline  Field No. Office No. T-8021
LOCALITY
State Maine
General locality Penobscot Bay
Locality Long Island, Vicinity of Islesboro
194 1-'46
CHIEF OF PARTY R.A.Gilmore, Chief of Party T.B.Reed, Balto. Photo Office

LIBRARY & ARCHIVES

DATE February 17, 1950

B-1870-1 (1)

#### DATA RECORD

T - 8021

CS-272-D Project No. (II): Quadrangle Name (IV):

Field Office (II): Calais, Maine Chief of Party: Ross A. Gilmore

Photogrammetric Office (III): Baltimore, Maryland Officer-in-Charge: Thos. B. Reed

Instructions dated (II) (III): April 1, 1942 (Additional) July 10,1943 (Horizontal Control Requirements) Mar. 18, April 11 & July 17, 1944 (Supplemental)

Copy filed in Division of Photogrammetry (IV) Office Files

Aug. 10,1944 (Additional) Aug. 26, 1944 (Amendment to Additional Instructions) Sept. 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): 877-79 Date reported to Nautical Chart Branch (IV):

Applied to Chart No.

Date:

Date registered (IV): Pebruary 7, 1950

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III): N.A. 1927

Vertical Datum (III): MHW

Mean sea level except as follows:

Elevations shown as (25) refer to mean high water Elevations shown as (5) refer to sounding datum i.e., mean low water or mean lower low water

Reference Station (III): PENDLETON, 1934

Lat.: 44° 18 ° 04.381 " (135.2m) Long.: 68° 53 ° 25.069 (555.7m)

Adjusted **Unedicated** 

Plane Coordinates (IV):

State: Maine

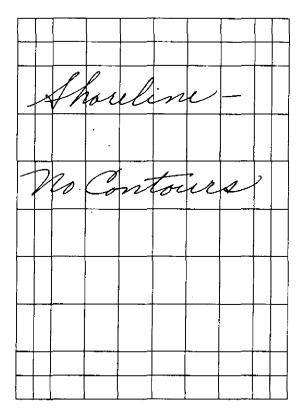
Zone:

East

X =

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)

Shoreline

#### DATA RECORD

Field Inspection by (II): Chas. H. Bishop Date: Oct. 1946 Robt. R. Kim Oct. 1946 Planetable contouring by (II): Date: Completion Surveys by (II): Date: Mean High Water Location (III) (State date and method of location): (Oct. 21, & 22, 1941. Located by field identification.) Projection and Grids ruled by (IV): T.L.J. Date: 11/6/47 Projection and Grids checked by (IV): Date: 11/10/47 H.D.W. Control plotted by (III): M. F. Kirk July 1948 Date: Control checked by (III): F. J. Tarcza July 1948 Date: 12/13/48 Radial Plot on Stereoggopic Date: MONTHADERACKION by (III): F. J. Tarcza **Planimetry** Date: Stereoscopic Instrument compilation (III): Contours Date: Manuscript delineated by (III): J. D. McEvoy Date: 7/26/49 to 8/3/49 Photogrammetric Office Review by (III): J. W. Vonasek

Elevations on Manuscript checked by (II) (III):

Form T-Page 3

M-2618-12(4)

Date:

### Camera (kind or source) (III): U.S.C. & G. S. nine-lens camera, $8\frac{1}{4}$ focal length

		PHOTOGRAPHS (III)		
Number	Date	Time	Scale	Stage of Tide
071 <i>9</i> 90	10/21/41	10:02	1:9740	<b>0:</b> 6
07234	10/21/41	10:17	1:9740	1.2
07256	10/21/41	11:12	1:9740	1.8
07327	10/22/1н	11:02	1:9740	2.3
07328	10/55/1⁄1	11:02	1:9740	2.3
07329	10/22/41	11:02	1:9740	2.3

Tide (III)

Reference Station: Portland Subordinate Station: Camden

Subordinate Station:

Washington Office Review by (IV):

Date: Pet vo, 1949

6

Mean | Spring

Range Range

8.9 10.2

Final Drafting by (IV):

Drafting verified for reproduction by (IV):

Proof Edit by (IV):

Land Area (Sq. Statute Miles) (III): 10

Shoreline (More than 200 meters to opposite shore) (III): 30Shoreline (Less than 200 meters to opposite shore) (III): 3.5

Control Leveling - Miles (II):

Number of BMs searched for (II):

Number of Triangulation Stations searched for (II): 8

Recovered: Recovered: 6

Identified: Identified:

Ratio of

Ranges

1.0

Date:

Date:

Date:

1/

Number of Recoverable Photo Stations established (III): 16

Number of Temporary Photo Hydro Stations established (III):

ı

146

Remarks:

#### RADIAL PLOT REPORT

#### PROJECT CS - 272-D

#### SURVEYS T-8021 & T-8034

#### GENERAL DESCRIPTION

This radial plot includes the areas of Surveys T-8021 and T-8034, two of a series of shoreline surveys in Project CS-272-D, located along Penobscot Bay on the Coast of Maine.

#### PHOTOGRAPHS

The photographs used in this radial plot are nine-lens photographs, scale approximately 1:10,000, taken with the U.S.C.& G.S. nine-lens camera, focal length  $8\frac{1}{4}$  inches. Nineteen (19) unmounted photographs were used in this radial plot. They are as follows: 06883 to 06886 inclusive

06905 to 06908 inclusive 06969 and 06970 07255 to 07257 inclusive 07269 07274 07327 to 07330 inclusive

Some of the photographs used in this radial plot have been used previously in radial plots for surveys on the south and east sides which were completed in 1944. The symbols for control and pass points on these photographs are symbols in use at that time and not generally in accordance with Instructions No. 12, dated 17 March 1947. Symbols used on new prints and those added to the old photographs for use in this plot are in accordance with Instructions No. 12.

#### CONTROL

Twenty (20) horizontal control stations were identified by the field inspection party and used in this radial plot. Five of these were identified by use of substitute points, the remainder being pricked direct.

A sketch showing distribution of control and photographs in the area of this radial plot is attached to this report..

#### PROJECTIONS

The map manuscripts furnished the compilation office for the areas of these surveys were ruled with polyconic projections and Maine east state grid on acetate, at a scale of 1:9740. Vinylite base sheets, with polyconic projections only, were also furnished but were not used for the raidal plot.

## PROJECTIONS (Continued)

All control, including substitute points, was plotted and checked on the map manuscripts using beam compass and meter bar.

#### TEMPLETS

Vinylite templets were made of photographs for this radial plot.

#### RADIAL PLOT

Because of scale difference due to sheet distortion in the map manuscript and base sheets, the radial plot of these surveys could not be combined with Surveys T-8020 and T-8035 to the north. There was also considerable difference between the acetate manuscripts and vinylite base sheets for these surveys. Since these surveys fall in Penobscot Bay and consist of small widely scattered islands with sufficient control it was decided to lay the radial plot with the photographs directly under the map manuscripts. The vinylite templets were not used.

Pass points and photograph centers along the junctions with Surveys T-8020 and T-8035 on the north side, whose radial plot was recently completed, were transferred to the map manuscripts by matching common projection lines and adjusting for the small scale difference. Surveys T-8022 and T-8033 to the south had been previously completed at a scale of 1:9700 and Surveys T-8049 and T-8050 on the ease side were completed at a scale of 1:10,000. Ozalid copies of these four surveys were available but it was found impossible to transfer the pass points, and photograph centers near the junctions directly because of paper distortion. The scales in northsouth and east-west directions on the ozalid copies were different. Points to be transferred were scaled from the projection lines and replotted on the map manuscripts for this radial plot using the scale factors necessary. The radial plot was completed on each manuscript individually by orienting photographs under transferred centers first and extending the plot, drawing radial lines directly on the manuscript. No difficulty was encountered holding control and transferred points except in one small area along the junction between T-8021 and T-8022. It was not possible to hold the previously established radially plotted position for SEVEN HUNDRED ACRE ISLAND, HOUSE, WEST GABLE, 1911 (see paragraph under REMARKS).

In the small land area on the west side of Penobscot Bay, in the northwest corner of Survey T-8021, it was not practicable to complete the radial plot on this manuscript because most control and photograph centers falls on adjoining surveys. Photographs whose centers fall on the islands in the center of the sheet do not reach this area. All pass points and photograph centers in this small area were established in the radial plot of Survey T-8020 and verified by the radial plot of Survey T-8012. Points were transferred from the manuscripts by matching common projection lines.

#### REMARKS

Three of the horizontal control stations identified by the field inspection party and used in this radial plot could not be held.

- 1. CAPE ROSIER, BARN, RED CUPOLA, 1911. The new position was plotted when the radial plot was made for Survey T-8035 and was explained in the report of that radial plot.
- 2. HOUSE WITH WHITE ROOF, NORTH GABLE, 1911. The radially plotted position was established by a previous plot for Survey T-8022 and verified by this radial plot. The field inspection party did not give positive identification and it is assumed that this station is lost as noted in radial plot report for Survey T-8022.
- 3. SEVEN HUNDRED ACRE ISLAND, HOUSE, WEST GABLE, 1911. A radiallyplotted position, established for Survey T-8022, was transferred to manuscript T-8021 but that position could not be held in this radial plot. A new position was established about 0.7 mm southwest of the former radially plotted position and 3.9 mm (38 meters ground distance) southeast of the geographic position. It was noted that the geographic position fell near the west gable of another building. The field inspection party revisited the area in 1944 (original pricking 1943) and reported the other building as a barn or shed and doubtful that it was ever used as a house. When the previous radial plot was completed in 1944, control to the north on Survey T-8031 was not available. In order to obtain a satisfactory radial plot on Survey T-8021, holding additional control stations, the radially-plotted position of SEVEN HUNDRED ACRE ISLAND, HOUSE, WEST GABLE, was moved 0.7 mm southwest of the position established by the previous radial plot for Survey T-8022. Since there is no other control station in the area and control to the north was unavailable, the radial plot for Survey T-8022 was probably weak. Pass points and photograph centers on the islands to the east along the junction of Surveys T-8021 and T-8022 were verified by this radial plot and would not be affected by the change of position. Only the southern tip of Seven Hundred Acre Island falls on Survey T-8022 and this area is affected by the change in the radially plotted position. This small area will be completed on map manuscript T-8021 and the new position of shoreline and other detail corrected on manuscript T-8022.

CRINDEL POINT LIGHTHOUSE, 1861. The radially-plotted position falls 1.0 mm southwest of the geographic position. The lighthouse was identified by the field inspection party as a recoverable topographic station, not a control station. This lighthouse has probably been moved since 1861, but no recovery record is available.

PENDLETON, 1934, and SOUTH ISLESBORO OBSERVATORY, 1911, appear to have almost identical positions. The field inspection party reported a tower directly over the station PENDLETON, 1934, and pricked this tower as the station. They did not report recovery of the tower as the other station. Since the positions are only about a meter apart, it is possible that the observatory used in 1911 still stands.

The number and distribution of photographs and control stations were adequate for a satisfactory radial plot. In view of the difficulty along the junction at Seven Hundred Acre Island, another station on that island would have been desirable.

Respectfully submitted

Frank J. Tarcza

Cartographic Engineer

Approved and forwarded /7 January 1949

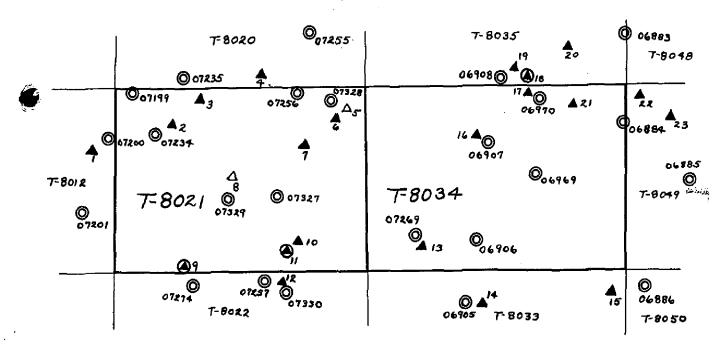
Thos. B. Reed

Officer in Charge

Baltimore Photogrammetric Office

# LAYOUT SKETCH PROJECT CS-272D

## SURVEYS T-8021 and T-8034



- O OFFICE PHOTOGRAPHS
  - O FIELD PHOTOGRAPHS
- A TRIANGULATION STATIONS (NOT IDENTIFIED)
- TRIANGULATION STATIONS (HELD IN RADIAL PLOT)
- TRIANGULATION STATIONS (NOT HELD)

#### INDEX TO TRIANGULATION STATIONS

- 1. DUCK TRAP CH. 5 P., 1861
- 2. ROUND (PAVILION NEAR SPRUCE HEAD), 1911
- 3. SPRUCE HEAD HOUSE FLAGPOLE, 1911
- 4. FLAT ISLAND, 1911
- 5. GREEN DIAMOND-SHAPED GABLE, 1911
- 6. PENDLETON, 1934
- (SOUTH ISLESBORD OBSERVATORY, 1911)
- 7. ISLESBORD, BOUTH CH.SP., 1862
- 8. GRINDEL POINT LIGHTHOUSE, 1861
- 9. SEVEN HUNDRED ACRE 13LAND, HOUSE, WEST GABLE, 1911
- 10, DARK HARBOR HOTEL, CHY. SEND, 1934
- II HOUSE WITH WHITE ROOF, N. GABLE, 1911

- 12. KEY, 1934 [500. P+.]
- 13. MARKISLAND ESUB. Pt]
- 14. SPRUCE HEAD 2,1911
- 15. BRADBURY ISLAND, 1934 CSUB. Ph.
- 16. WESTERN ISLAND, 1911 [SUB. PL.]
- 17. BLAKE POINT, 1862 [SUB. PH.]
- 18. CAPE ROSIER, BARN, REP CUPOLA, 1911
- 19. REDMANS HILL, 1862
- 20, WIRE COVE MT., 1872
- 21. SPECTACLE ISLAND, 1872
- 22 PUMPKIN ISLAND LIGHTHOUSE, 1862
- RS. LITTLE DEER 13LE, BLACK'S HOUSE, S. CHIMNEY, 1862

	DISTANCE FROM GRID IN FEET.  DATUM FROI FROI FROM GRID IN FEET.  CORRECTION FROM FROM FROM FROM FROM FROM FROM FROM	N.A. 1927 - DATUM  DISTANCE FROM GRID OR PROJECTION LINE IN METERS FORWARD FORWARD FORWARD FORMARD FORMARD	FACTOR DISTANCE FROM GRID OR PROJECTION LINE IN METERS FORWARD (BACK)
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HUNDRED-ACKE S.P. 146  HOUSE, W. Pg. 89  OD HOUSE, W. Pg. 90  OD HOUSE,	4 5 a	952.8 ( 899.1 ) 978	978.2 (923.1) 845.9 (501.9)
30RD, SOUTH Grosby N.A. 144, 17 22.78  TRE, 1862 PE, 34, 1927 68 54, 31.44  3 HEAD, HOUSE S.P. 46  DIE, 1911 * PE, 90  RED, 1911 PE, 90  RED, 1912 PE, 90  RED, 1913 PE, 90  RED, 1914 PE, 90  RED, 1915	(1782.6)	(1804.5)	1 7 \
### Head, House S.P. 446 N.A. 144 18 32.56 1005.0 (   DLE, 1911 * Pg. 90		1	753.6 (11/17.8)
(PAVILLION), Pg. 90 "	(847.0) -21.8	(868.8)	1 -
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S.P. 46 " 14 15 23.54 726.6 (1) Pg. 90 68 54 47.52 1049.8 (	(1362,3) -21,9	(1384.2)	1
	(1125.3) -2.4 1	(1147.2)	723.5) (1177.8) 075.3 ( 291.3)
* No check position			

#### COMPILATION REPORT T-8021

Survey No. 8021 is one of twenty-seven (27) shoreline surveys in project No. CS-272 D, Coast of Maine.

#### FIELD INSPECTION REPORT

The field inspection was completed in October 1946. Refer to Season's Report, 1946. Project No. CS-272-D, submitted by Ross A. Gilmore.

Filed in Div. Photogrammetry General Files

Photogrammetric PLOT REPORT Project Report CS-77v A to E.

Refer to radial plot report for surveys Nos. T-8021 and No. T-8034 which was submitted to the Washington office 17 January 1949 and included in this descriptive report.

31. DELINEATION

The manuscript was delineated by graphic methods only.

The position established for station SEVEN HUNDRED ACRE ISLAND, HOUSE, W. GABLE, 1911, by the radial for survey No. T-8022, was used to delineate the southern tip of SEVEN HUNDRED ACRE ISLAND on Map Manuscript T-8022.

In running the radial plot for surveys Nos. T-8021 and T-8034 it was found necessary to move the position originally established in order to obtain a satisfactory plot. (see radial plot report for surveys Nos. T-8021 and T-8034).

Map manuscript T-8021 has been compiled and includes the revised delineation of the southern tip of SEVEN HUNDRED ACRE ISLAND.

#### 32. CONTROL

The identification, density and placement of the horizontal control was adequate for satisfactory delineation of this survey. Also see Radial Plot Report.

#### 33. SUPPLEMENTAL DATA

Geographic Names were taken from Charts Nos. 310 and 1203, and from U. S. Geological Survey, Castine Quadrangle. See offsched list of Approved geographic names.

#### 34. CONTOURS AND DRAINAGE

Inapplicable.

#### 35. SHORELINE AND ALONGSHORE DETAILS

The shoreline inspection is considered generally adequate. Only those portions of the low water line, identified by the field party on the field photographs, were delineated.

### 36. OFFSHORE DETAILS

No comment.

### 37. LANDMARKS AND AIDS

One nonfloating and, Grindel Point Light has been recommended for charting. This light has been moved to a new location from its previous position. One previously charted landmark has been shown on this survey. See Forms No. 567, submitted with this report. Red: Naudical Cuart Branch

### 38. CONTROL FOR FUTURE SURVEYS

There fifteen (15) recoverable topographic stations delineated on this manuscript. Form No. 524 are submitted with this report.

Filed in Div. of Photogramme try General Files

Two stations Nos. 4311 and 4314 delineated on manuscript No. T-8022, have been replotted on survey No. T-8021. Their positions are being submitted on Form 524 with this report and should supercede previous positions furnished.

#### 39. JUNCTIONS

Junction to the north with Survey No. T-8020 and to the west with Survey No. T-8012 have been made and are in good agreement. Junction to the east with Survey No. T-8034 is a water area. To the south junction with Survey No. T-8022 was made with the exception of SEVEN HUNDRED ACRE ISLAND which was delineated on manuscript No. T-8021 to supercede delineation on survey No. T-8022. (See side heading 31).

### 40, HORIZONTAL AND VERTICAL ACCURACY

No comment

## 41. through 45

Inapplicable.

## 46. COMPARISON WITH EXISTING MAPS

This manuscript was compared with the U. S. Geological Survey, Castine Quadrangle, scale 1:62,500, edition of 1943.

The manuscript was in good agreemet with the above quadrangle except that the quadrangle showed large swamp areas on SEVEN HUNDRED ACRE ISLAND which do not seem to exist at the time the photographs were taken.

### 47. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with Chart No. 310, scale 1:40,000, edition of 1937, corrected to 19 July 1948 and Chart No. 1203, scale 1:80,000 edition of 1936 corrected to 15 Dec. 1947.

Items to be applied to Nautical Charts immediately.

None

Items to be carried forward

None

Respectfully submitted 11 July 1949

Joseph D. McEvoy,

Cartographic Draftsman

Approved and forwarded August 1949

Thos. B. Reed,

Officer in Charge,

Baltimore Photogrammetric Office

## PHOTOGRAMMETRIC HYDROGRAPHIC STATIONS

## Project No. CS-272-D, Survey No. T-8021

Stat.	Photo.	Description
2101	7330	15 ft. lone spruce at N. end of short gravel beach.
2102	7330	SE corner of old pier.
2103	7330	Vertex of "V" in vertical ledge on point. There is a vein of flint in the "V".
21.04	7330	White chimney on N end of high section of two story dwelling.
2105	7330	NE corner of W end of old dam.
2106	7330	E gable of one story white house with stone chimney on W end.
21.07	7330	E end of metal pipe culvert.
21.08	7330	S tip of prominent ledge at MHWL.
2109	7330	NE corner of pier.
2110	7327	GABLE, 1946. Photo topo stations Porme 524
2111	7327	S end of low brush patch on top of offshore ledge.
2112	7327	N end ledge at MHWL. Ledge is on the S Side of a large crack between two prominent ledges on point.
2113	7327	JACK, 1946. Photo topo stations form 5x4
5114	7328	NE corner of pier.
<b>2115</b>	7328	Top of 8 ft. gray boulder at grass line. Only boulder in the vicinity.
2116	7328	50 ft white flag pole on prominent point with weather vane on top. Base picked on photo.
2117	7328	NW corner of pier with flag pole on NW corner.
2118	7328	12 ft. forked spruce tree on prominent point blazed on E side.
2119	7328	N gable of white boat house with green door & green trim.

Stat.	Photo.	Description
2120	7328	8 ft. bushy spruce tree at N end of sandy beach.
2121	7328	NE tip of grass on top of vertical ledge.
2122	7328	8 ft. lone bushy spruce on prominent point.
2123	7328	Stern of wrecked boat with bow split on bottom. The bow is pointed toward shore.
515/1	7328	NE gable of gray barn that is part of $1\frac{1}{2}$ story white house.
2125	7328	GABLE, 1946. Photo-Topo patables
2126	7328	E tip of brush on point between sand beach and rocky bench.
2127	7328	Top of jagged offshore ledge with grass on top.
2128	7256	SW tip of prominent gray ledge at MHW.
2129	7256	8 ft. bushy spruce on rounding point.
2130	7256	Cupola on large white barn with unpainted shingle roof.
2131	7256	Highest part of N'ly of two projecting ledges on round- ing point.
2132	7256	25 ft. bushy spruce with blaze on side next to shore.
2133	7256	W tip of grass on prominent ledge just N of Point.
2134	7256	SW corner of remains of pier.
2135	<del>-7256</del>	- CHIMNÉY, 1946
2136	7256	Most N'ly 12 ft spruce tree at S end of long gravel beach.
2137	7256	Lone 15 ft spruce tree with blaze on shore side.
21.38	7256	W tip of grass SW'lý of two prominent light brown ledges.
2139	7256	10 ft. lone spruce tree on narrow neck between two gravel beaches.
51710	7256	NE corner of remains of pier. No trespassing sign on end.
धांग	7256	Highest part of offshore ledge.

Stat.	Photo.	Description
2142	7256	NW tip of brush patch on rounding point.
2143	7256	W tip of grass on point.
2144	7329	TOWER, 1946. Form 524
2145	7329	Base of uprooted spruce tree on rounding point. Tree is on SE tip of grass.
2146	7329	2 ft. white boulder at MHWL on sand beach.
2147	7329	SE corner of white pier on granite cribbing.
2148	7329	Center of pile of loose rocks on ledge on point.
2149	7329	E'ly of two loose irregular shaped white granite boulders at MHWL.
2150	7329	E gable two story white house with black trim and two brick chimneys on S side of house.
2151	7329	S gable of $1\frac{1}{2}$ story white house with brick chimney in center and porch on S side. Hatch's garage is SW of the house.
2152	7329	6 ft. white boulder on rounding point.
2153	7329	E end of brush patch on rounding point.
2154	7329	2 ft. lone brown boulder in grass.
21.55	7329	SW corner of concrete bridge.
2156	7329	W tip of ledge on rounding point at MHWL.
2157	7329	SW corner of pier.
21.58	7329	CHIMNEY, 1946. Form 524
2159	7329	20 ft. spruce tree on point. Blaze on shore side.
2160	7329	Highest part of round white boulder on offshore ledge.
2161	7329	SW tip of brush on vertical ledge 8 m. W of 35 ft. spruce tree.
2162	7329	50 ft. spruce tree on bank. Blaze on shore side.
2163	7329	W tip of brush on E side of small bare patch on point.
2164	7329	Bow of wreck.

Stat.	Photo.	Description
2165	7329	W gable of green boat house.
2166	7329	NW corner of pier.
2167	7329	S'ly of four tall chimneys on two story green house. with yellow trim and shingled roof.
2168	7329	30 ft. spruce tree which is nearest to S tip of grass on rounding point.
2169	7329	20 ft. unpainted flagpole on second crib from offshore end of crib.
2170	7329	CHIMNEY, 1946. John 5r4
2171	7329	SE corner of long pier on S side of small cove.
2172	7329	W gable of S dormer on large 2 story white house with green shutters. There are six brick chimneys on the house.
2173	7329	SW corner of wooden pier with blue railings Description varies from photograph detail L.M.G.
2174	7329	White chimney near the S end of white house with shingled roof. Porch on W side has green roof.
2175	7329	SE corner of green pier on point.
2176	7329	W stone chimney, white stucco house on point.
21.77	7329	Tip of grass on inshore end of gray ledge with stripes in it on SW end of island.
21.78	7329 .	NE tip of grass on island.
2179	7329	SW corner of pier on point.
2180	7329	White chimney near E end of large two-story house that has small dormers on S side.
2181	7329	7 ft. bushy spruce tree at grassline on top of ledge, just E of stone steps.
21.82	7329	15 ft. white flagpole on SW corner of green pier.
2183	7329	Center of grass patch on offshore ledge.
2184	7329	W gable of unpainted boathouse with green door in W. end.

Stat.	Photo.	Description
2185	7257	FLAGPOLE, 1946. Form 614
2186	7257	SW corner of long wooden pier.
2187	7257	4 ft. granite boulder with BM on S face.
2188	7257	SW gable of brown building with Gulf sign on end.
2189	7257	E end of grounded barge on S side of cove.
2190	7329	Highest part of offshore ledge.
2191	7257	NE'ly of two dolphins W of pier.
2192	7257	30 ft. white flagpole at N end of porch on W side of house.
2193	7257	NW corner of granite cribbing that is farthest offshore.
2194	7257	NE tip of grass on point.
21.95	7330	Highest part of offshore ledge.
2196	7274	GABLE, 1946 Form 524
2197	7274	SW tip of brush on point.
21.98	7274	3 ft. round brown boulder at MHWL on gravel and boulder beach. There are 3 boulders close together S of the one picked.
2199	7274	E gable of unpainted building in ruins. There is a small building just S of the one picked.  Boulder is a MANUL
21100	7274	2 ft. white boulder at NW end of gravel beach. Boulder is at MHWL.
21101	7274	15 ft. lone spruce growing at grass line. There is a fift gray boulder on the E side of the tree.
21102	7274	N tip of ledge on point at MHWL.
21103	7274	Lone 3 ft. boulder on W side of cove.
21104	7274	6 ft. rose bush at grassline on sand beach.
21105	7274	3 ft. irregular shaped brown boulder offshore.
21106	7274	W tip of earth and grass on prominent ledge.

Stat.	Photo.	Description
21107	7274	NW tip of grass on ledge with vertical face.
21108	7274	SW tip of brush on point.
21109	7274	NW tip of grass at inshore end of prominent ledge.
21110	7329	EVEN, 1946. Form 5+4
21111	7329	SE corner of ruins of pier.
51115	7329	2 ft. round boulder on point at MHWL.
21113	7329	SE tip of brush on grassy point.
21114	7329	E tip of brush on rounding point of head of cove.
21115	7329	25 ft. birch tree that leans out from tree line over grass. Tree is forked halfway up.
21116	7274	Large flat brown boulder on point. This is the largest boulder on the point. Boulder is 5 m. offshore from MHWL.
21117	7274	SE tip of brush on N. side of clearing.
21118	7274	NE tip of alder bush patch on S side of small clearing.
21119	7274	5 ft. brown offshore boulder.
21120	7274	NW corner of pier. Discription varies with photograph detail L.M. G.
21121	7274	GABLE, 1946. Form 5x4
21122	7274	NE corner of pier with white piling on end.
21123	7274	Lone 30 ft. spruce tree SE of small brick house in ruins.
21124	7274	Flat granite boulder at MHNL between two prominent ledges.
21125	7274	NE tip of ledge at MHWL.
21126	7329	8 ft. bushy lone spruce tree on W side of clump of spruce on E side of island.
21127	7329	SW tip of grass on rounding point.

Stat.	Photo.	Description
21128	7329	White 2 ft. boulder on point.
21129	7329	Irregular shaped 3 ft. gray boulder on S tip of island. There is another boulder W of the one picked.
21130	7329	Bush at duck blind at W end of sand beach.
21131	7329	4 ft. gray boulder on rounding point. Largest boulder in area. Boulder is offshore.
21132	7329	3 ft. light colored granite boulder at grassline.
21133	7329	3 ft. round white boulder 1 m. from grass line on NW side.
21134	7329	Large white granite boulder at grass line.
21135	7329	White granite offshore boulder. There is a bare dirt bank W of the boulder.
21136	7329	W tip of grass on sharp point.
21137	7329	15 ft. spruce tree at edge bank on SW tip of rounding point. There is a dead stub in almost horizontal position at base of one picked.
21138	7329	30 ft. spruce tree which is the most N'ly tree on point.
21139	7329	NE tip of brushon point.
21140	7329	8 ft. offshore granite boulder.
211/11	7329	N tip of brush on rounding point.
21142	7329	IBAD, 1946. Form 524
21143	7329	SE tip of brush at S end of bare bank.
2111/4	7235	S gable of prominent $2\frac{1}{2}$ story white house with green shutters and several chimneys. On point about $1\frac{1}{4}$ miles NE of Spruce Head. Most prominent house in area.
21145 21146	7234 7234	S gable of unpainted barn.  CHIMNEY, 1946. Porce 524
	7234	SW gable of white house with green trim.
21148	7234	E gable of small shingled boat shed with window to water.
2098	7256	20 ft. forked cedar tree at head of cove. There is a 25' cedar tree S. of the one picked. Blaze on shore side.
2099	7256	W tip of prominent ledge which has a vertical drop on N. and W side.

Stat.	Photo.	Description
20101	7256	NW end of narrow ledge that projects into water.
20102	7256	20 ft. lone spruce tree at head of cove at W end of short sand beach.
20103	7256	OUTOLA, 1946. Form 524
20114	7235	E gable white boat shed with green trim and sliding doors

### PHOTOGRAMMETRIC HYDROGRAPHIC STATIONS

## Project No. CS-272-D, Survey No. T-8021

Stat.	Photo. No.	Description
2101	7330	15 ft. lone spruce at N. end of short gravel beach.
2102	7330	SE corner of old pier.
2103	7330	Vertex of "V" in vertical ledge on point. There is a vein of flint in the "V".
21 04	7330	White chimney on N end of high section of two story dwelling.
2105	7330	NE corner of W end of old dam.
2106	7330	E gable of one story white house with stone chimney on W end.
21.07	7330	E end of metal pipe culvert.
21 08	7330	S tip of prominent ledge at MHWL.
2109	7330	NE corner of pier.
-2110	-7 <b>3</b> 27	GABLE, 1946. Photo Hopo potations - Pome 514
2111	7327	S end of low brush patch on top of offshore ledge.
2112	7327	N end ledge at MHWL. Ledge is on the S Side of a large crack between two prominent ledges on point.
213-	<b>-7</b> 327	JACK, 1946. Peroto to poo patentiones Form SV4
2114	7328	NE corner of pier.
2115	7328	Top of 8 ft. gray boulder at grass line. Only boulder in the vicinity.
2116	7328	50 ft white flag pole on prominent point with weather vane on top. Base picked on photo.
2117	7328	NW corner of pier with flag pole on NW corner.
2118	7328	12 ft. forked spruce tree on prominent point blazed on E side.
2119	7328	N gable of white boat house with green door & green trim.

Stat. No.	Photo.	Description
2142	7256	NW tip of brush patch on rounding point.
2143	7256	W tip of grass on point.
डा गिंग-	7329	-10HER, -1946. Janu 5-4
2145	7329`	Base of uprooted spruce tree on rounding point. Tree is on SE tip of grass.
2146	7329	2 ft. white boulder at MHWL on sand beach.
21.47	7329	SE corner of white pier on granite cribbing.
2148	7329	Center of pile of locse rocks on ledge on point.
2149	7329	E'ly of two loose irregular shaped white-granite boulders at MHWL.
2150	7329	E gable two story white house with black trim and two brick chimneys on S side of house.
2151	7329	S gable of $1\frac{1}{2}$ story white house with brick chimney in center and porch on S side. Hatch's garage is SW of the house.
2152	7329	6 ft. white boulder on rounding point.
2153	7329	E end of brush patch on rounding point.
2154	7329	2 ft. lone brown boulder in grass.
21.55	7329	SW corner of concrete bridge.
2156	7329	W tip of ledge on rounding point at MHWL.
2157	7329	SW corner of pier.
21:58-	-732 <del>9</del>	-CHIMNEY, 1946. France 514
2159	7329	20 ft. spruce tree on point. Blaze on shore side.
2160	7329	Highest part of round white boulder on offshore ledge.
2161	7329	SW tip of brush on vertical ledge 8 m. W of 35 ft. spruce tree.
2162	7329	50 ft. spruce tree on bank. Blaze on shore side.
2163	7329	W tip of brush on E side of small bare patch on point.
2164	7329	Bow of wreck.

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Stat. No.	Photo.	Description
2165	7329	W gable of green boat house.
2166	7329	NW corner of pier.
2167	7329	S'ly of four tall chimneys on two story green house. with yellow trim and shingled roof.
2168	7329	30 ft. spruce tree which is nearest to S tip of grass on rounding point.
2169	7329	20 ft. unpainted flagpole on second crib from offshore end of crib.
2170-	-7329	CHIMNEY, 1946. Janu 5r4
2171	7329	SE corner of long pier on S side of small cove.
2172	7329	W gable of S dormer on large 2 story white house with green shutters. There are six brick chimneys on the house.
-2173-	-7329	-SW-corner-of-wooden-pier-with-blue-railing Description
21.74	7329	White chimney near the S end of white house with shingled roof. Porch on W side has green roof.
2175	7329	SE corner of green pier on point.
2176	7329	W stone chimney, white stucco house on point.
21.77	7329	Tip of grass on inshore end of gray ledge with stripes in it on SW end of island.
21.78	7329 .	NE tip of grass on island.
2179	7329	SW corner of pier on point.
2180	7329	White chimney near E end of large two-story house that has small dormers on S side.
2181	7329	7 ft. bushy spruce tree at grassline on top of ledge, just E of stone steps.
21.82	7329	15 ft. white flagpole on SW corner of green pier.
2183	7329	Center of grass patch on offshore ledge.
5187	7329	$\ensuremath{\mathtt{W}}$ gable of unpainted boathouse with green door in $\ensuremath{\mathtt{W}}$ . end.

Stat.	Photo.	Description
21.85 -	-7257	-FLAGPOLE, 1946. down 6th
2186	7257	SW corner of long wooden pier.
2187	7257	4 ft. granite boulder with BM on S face.
2188	7257	SW gable of brown building with Gulf sign on and.
2189	7257	E end of grounded barge on S side of cove.
2190	7329	Highest part of offshore ledge.
2191	7257	NE'ly of two dolphins W of pier.
2192	7257	30 ft. white flagpole at N end of porch on W side of house.
2193	7257	NW corner of granite cribbing that is farthest offshore.
2194	7257	NE tip of grass on point.
21.95	7330	Highest part of offshore ledge.
2196	7274	-GABLE,-1946- Form 514
2197	7274	SW tip of brush on point.
21.98	7274	3 ft. round brown boulder at MHML on gravel and boulder beach. There are 3 boulders close together S of the one picked.
2199	7274	E gable of unpainted building in ruins. There is a small building just S of the one picked.
21100	7274	2 ft. white boulder at NW end of gravel beach. Boulder is at MHWL.
21101	7274	15 ft. lone spruce growing at grass line. There is a 4 ft gray boulder on the E side of the tree.
21102	7274	N tip of ledge on point at MHWL.
21103	7274	Lone 3 ft. boulder on W side of cove.
2110म	7274	6 ft. rose bush at grassline on sand beach.
21105	7274	3 ft. irregular shaped brown boulder offshore.
21106	7274	W tip of earth and grass on prominent ledge.

Stat.	Photo.	Description
21107	7274	NW tip of grass on ledge with vertical face.
21108	7274	SW tip of brush on point.
21109	7274	NW tip of grass at inshore end of prominent ledge.
21110	<del>-73</del> 29	EVEN, 196. Form 5+4
21111	7329	SE corner of ruins of pier.
21112	7329	2 ft. round boulder on point at MHWL.
21113	7329	SE tip of brush on grassy point.
51117	7329	E tip of brush on rounding point of head of cove.
21115	7329	25 ft. birch tree that leans out from tree line over grass. Tree is forked halfway up.
21116	7274	Large flat brown boulder on point. This is the largest boulder on the point. Boulder is 5 m. offshore from MHWL.
21117	7274	SE tip of brush on N. side of clearing.
21118	7274	NE tip of alder bush patch on S side of small clearing.
21119	7274	5 ft. brown offshore boulder.
-511-50-	-7274	-NH-corner-of-pier. Visconiption varies with
-51151-	-7274	-NH-corner-of-pier. Viscription vains with photograph dutail-LM.G.
21122	7274	NE corner of pier with white piling on end.
21123	7274	Lone 30 ft. spruce tree SE of small brick house in ruins.
21124	7274	Flat granite boulder at MHWL between two prominent ledges.
21125	7274	NE tip of ledge at MHNL.
21126	7329	8 ft. bushy lone spruce tree on W side of clump of spruce on E side of island.
21127	7329	SW tip of grass on rounding point.

Stat.	Photo.	
No.	No.	Description
21128	7329	White 2 ft. boulder on point.
21129	7329	Irregular shaped 3 ft. gray boulder on S tip of island. There is another boulder W of the one picked.
21130	7329	Bush at duck blind at W end of sand beach.
21131	7329	4 ft. gray boulder on rounding point. Largest boulder in area. Boulder is offshore.
21132	7329	3 ft. light colored granite boulder at grassline.
21133	7329	3 ft. round white boulder 1 m. from grass line on NW side.
21134	7329	Large white granite boulder at grass line.
21135	7329	White granite offshore boulder. There is a bare dirt bank W of the boulder.
21136	7329	W tip of grass on sharp point.
21137	7329	15 ft. spruce tree at edge bank on SW tip of rounding point. There is a dead stub in almost horizontal position at base of one picked.
21138	7329	30 ft. spruce tree which is the most N'ly tree on point.
21139	7329	NE tip of brushon point.
21140	7329	8 ft. offshore granite boulder.
211/1	7329	N tip of brush on rounding point.
2 <del>1142</del> -	7329	-HEAD, 1946. Form 5V4
21143	7329	SE tip of brush at S end of bare bank.
21144	7235	S gable of prominent $2\frac{1}{2}$ story white house with green shutters and several chimneys. On point about $1\frac{1}{4}$ miles NE of Spruce Head. Most prominent house in area.
21145 21146		S gable of unpainted barn.  CHILNEY, 1946. Town 524
	7234	SW gable of white house with green trim.
21148	7234	E gable of small shingled boat shed with window to water.
2098	7256	20 ft. forked cedar tree at head of cove. There is a 25' cedar tree S. of the one picked. Blaze on shore side.
2099	7256	W tip of prominent ledge which has a vertical drop on N. and W side.

Stat.	Photo.	Description
20101	7256	NWI end of narrow ledge that projects into water.
20105	7256	20 ft. lone spruce tree at head of cove at W end of short sand beach.
20103-	_7256	-CUPOLA, 1946. Vorm 5 V4
20114	7235	E gable white boat shed with green trim and sliding doors

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## PHOTOGRAMMETRIC OFFICE REVIEW

T-8021

CONTROL STATIONS  5. Horizontal control stations of third-order or higher accuracy (1900) 6. Recoverable horizontal stations of less than third-order accuracy (topographic stations) (1900) 7. Photo hydroystations (1900) 8. Bench, marks (1900) 9. Plotting of sextant fixes (1900) 10. Photogrammetric plot report (1900) 11. Detail points (1900) 12. Shoreline (1900) 13. Low-water line (1900) 14. Recks, shoals, etc. (1900) 15. Bridges (1900) 16. Aids to navigation (1900) 17. Landmarks (1900) 18. Other along-shore physical features (1900) 19. Other along-shore cultural features (1900) 19. Other physical features (1900) 19. Other cultural features (1900) 19. Other physical features (1900) 19. Other cultural features (1900) 19. Other cu	1. Projection and grids July 2. Title July 3.	Manuscript numbers 4. Manuscript size
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Compiler Supervisor		~
43. Remarks		
43. Remarks:	Compiler	Supervisor
	43. Remarks:	M-2561-12

Photogrammetric Office Review, T-2 REMARKS

8, 9, 17, 29 30: None of these features appear on the manuscript.

Reviewer

### 48. GEOGRAPHIC NAMES

- Ames Cove - Broad Point

- Broad Cove Cove

\_. Cradle Cove

- Crow cove Road

\_\_ Dark Harbor (village)

. Dark Harbor

· Duck Trap Harbor

- Kadt Penobscot Bay

- Ferry Road - Gilkey Harbor

Gooseberry Point

\_ Grindel Point

\* Haddock Ledge (Submerged)

\* Hewes Ledge

- Howes Point (USBON decision: referred to Board for possible revision)

- Warren Island

- · U.S. NO.1

- West Penobscot Bay

-- West shore Road

- Islesbore

- Islesboro Harbor

- Joes ROCK

\* Lobster Rock (sub merged)

- Long Island

- Long Ledge

· Pendleton Cove (Pending with USGBN.)

. Philbrook Cove

Seven Hundred Acre Island

- Sherman Point

. Spruce Head (Pending with USBEN)

- Spruce Island

-. Tarritine yacht club.

Disputed names

• Thrumcap Island - Chart 1203 Thrumbeap - Chart 310

Thrumcap Monument - U.S. C. & G. S. Castine Quadrangle

\*Positions not shown on Field Photographs. Features not on manuscript.

Names preceded by.

## Review Report Shoreline Survey T-8021 October 20, 1949

Comparison with Contemporary Hydrographic Surveys .-43.

No contemporary survey

Comparison with Previous Topographic Surveys .-44.

1:10,000

This map supersedes the above surveys for nautical charting purposes.

46. Adequacy of Manuscript.-This compilation is complete and in compliance with Bureau standards and project instructions.

APPROVED

Division of Photogrammétry

Chief, Nautical Ch Division of Charts

Octue Chief, Surveysilar Coastal

## NAUTICAL CHARTS BRANCH

## SURVEY NO. <u>T-802</u>

### Record of Application to Charts

DATE	CHART	CARTOGRAPHER	REMARKS
6/13/50	310	Coodriel	Before After Verification and Review
			tiers, rocks, reefs, and other critical data only
7-21-61	310	C.R. Willmann	Riero, nocks, reefs, and other entiral data only  Before After Verification and Review conjute
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M-2168-1

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.