**NOAA FORM 76-35**

U.S. DEPARTMENT OF COMMERCE  
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
NATIONAL OCEAN SURVEY

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**DESCRIPTIVE REPORT**

- **Type of Survey**: Shoreline  
- **Job No.**: PH-6502  
- **Map No.**: T-12796  
- **Classification No.**: III  
- **Edition No.**: 1

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**LOCALITY**

- **State**: Alaska  
- **General Locality**: Glacier Bay  
- **Locality**: Strawberry Island

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**1964 TO 1972**

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**REGISTRY IN ARCHIVES**

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© U.S. GOVERNMENT PRINTING OFFICE: 1974-762-901
### Descriptive Report - Data Record

**Photogrammetric Office**  
Coastal Mapping Division  
Norfolk, Virginia

**Officer-In-Charge**  
Jeffrey G. Carlen, CDR

---

#### I. Instructions Dated

<table>
<thead>
<tr>
<th>Office</th>
<th>Field</th>
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| Compilation, Supplement II 6/14/73  
Aerotriangulation 5/18/73  
Final Review 6/3/77 | February 17, 1970 |

---

#### II. Datums

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<tr>
<th>1. Horizontal</th>
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<tr>
<td>☑ 1927 North American</td>
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<th>2. Vertical</th>
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<tr>
<td>☑ Mean High-Water</td>
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<td>☑ Mean Low-Water</td>
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<table>
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<th>3. Map Projection</th>
<th>4. Grid(s)</th>
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| Polyconic | STATE Alaska  
ZONE 1 | |

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<th>5. Scale</th>
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<td>1:10,000</td>
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#### III. History of Office Operations

<table>
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<tr>
<th>Operations</th>
<th>Name</th>
<th>Date</th>
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</table>
| 1. Aerotriangulation  
Method: Analytic | D. O. Norman | Jul 1973 |
| 2. Control and Bridge Points  
Method: Coradomat | Allen | Jun 1973 |
| 3. Stereoscopic Instrument Compilation  
Instrument: | NA | |
| 4. Manuscript Delineation  
Method: Graphic | R. R. White | Sep 1973 |
| 5. Office Inspection Prior to Field Edit  
Method: Graphic | A. L. Shands | Oct 1973 |
| 6. Application of Field Edit Data | None | |
| 7. Compilation Section Review | None after 5. above | |
| 10. Data Examined In Photogrammetric Branch | J. D. Phillips | Dec 1977 |
| 11. Map Registered - Coastal Survey Section | R. T. Cofer | Mar 1976 |

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* U.S. G.P.O. 1972-769382/582 REG.#6
1. COMPILATION PHOTOGRAPHY

CAMERA(S): Wild RC-8 "E" and "M"

TIDE STAGE REFERENCE
☑ PREDICTED TIDES
☐ REFERENCE STATION RECORDS
☐ TIDE CONTROLLED PHOTOGRAPHY

X(C) COLOR
X(P) PANCHROMATIC
(I) INFRARED

TYPES OF PHOTOGRAPHY LEGEND

TIME REFERENCE
ZONE
Pacific
MERIDIAN
120 th
STANDARD
DAYLIGHT

NUMBER AND TYPE DATE TIME SCALE STAGE OF TIDE
72E(c) 4809-4810 7/4/72 15:02 1:30,000 4.2 ft. above MLLW
64M(p) 3654-3656 6/12/64 09:40 1:40,000 3.8 ft. below MLLW

REMARKS

2. SOURCE OF MEAN HIGH-WATER LINE:
The mean high water line was delineated from office interpretation of the above listed photographs.

3. SOURCE OF MEAN LOW-WATER OR MEAN LOWER LOW-WATER LINE:
Office interpretation of the 1972 photographs with frequent comparison with the 1964 photographs.

4. CONTEMPORARY HYDROGRAPHIC SURVEYS (List only those surveys that are sources for photogrammetric survey information.)

SURVEY NUMBER DATE(S) SURVEY COPY USED SURVEY NUMBER DATE(S) SURVEY COPY USED

5. FINAL JUNCTIONS

NORTH: T-12791
EAST: T-12797
SOUTH: T-12800
WEST: T-12795

REMARKS
## HISTORY OF FIELD OPERATIONS

<table>
<thead>
<tr>
<th>OPERATION</th>
<th>NAME</th>
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<tbody>
<tr>
<td>CHIEF OF FIELD PARTY</td>
<td>G.M.P.</td>
<td>Jun 1972</td>
</tr>
<tr>
<td>HORIZONTAL CONTROL RECOVERED BY</td>
<td>O.F.S. &amp; C.B.L.</td>
<td>Jun 1972</td>
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<tr>
<td>LANDMARKS AND AIDS TO NAVIGATION</td>
<td>None</td>
<td></td>
</tr>
<tr>
<td>LOCATED (Field Methods) BY</td>
<td>None</td>
<td></td>
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<tr>
<td>IDENTIFIED BY</td>
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### SOURCE DATA

#### 1. HORIZONTAL CONTROL IDENTIFIED

<table>
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<th>PHOTO NUMBER</th>
<th>STATION DESIGNATION</th>
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<tbody>
<tr>
<td>72E(C)4810</td>
<td>STRAW, 1938</td>
<td>72E(C)4810</td>
<td>SOON, 1938</td>
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#### 2. VERTICAL CONTROL IDENTIFIED

<table>
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<th>STATION NAME</th>
<th>PHOTO NUMBER</th>
<th>STATION DESIGNATION</th>
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#### 3. PHOTO NUMBERS (Clariification of details)

None.

#### 4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED

None.

#### 5. GEOGRAPHIC NAMES:

- REPORT
- NONE

#### 6. BOUNDARY AND LIMITS:

- REPORT
- NONE

#### 7. SUPPLEMENTAL MAPS AND PLANS

None.

#### 8. OTHER FIELD RECORDS (Sketch books, etc. DO NOT list data submitted to the Geodesy Division)

2 Forms 152
## I. MANUSCRIPT COPIES

<table>
<thead>
<tr>
<th>Compilation Stages</th>
<th>Date</th>
<th>Remarks</th>
<th>Date Manuscript Forwarded</th>
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<tbody>
<tr>
<td>Compilation complete pending field edit.</td>
<td>Sep 1973</td>
<td>Class III</td>
<td>Oct 1973</td>
</tr>
<tr>
<td>Final review prior to registration</td>
<td>Sep 1977</td>
<td>Class III-MLLWL added, MHWL and kelp limits revised.</td>
<td>Nov 1977</td>
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## II. LANDMARKS AND AIDS TO NAVIGATION

1. **REPORT TO MARINE CHART DIVISION, NAUTICAL DATA BRANCH**

<table>
<thead>
<tr>
<th>NUMBER</th>
<th>CHART LETTER NUMBER ASSIGNED</th>
<th>DATE FORWARDED</th>
<th>REMARKS</th>
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2. **REPORT TO MARINE CHART DIVISION, COAST PILOT BRANCH. DATE FORWARDED:**

3. **REPORT TO AERONAUTICAL CHART DIVISION, AERONAUTICAL DATA SECTION. DATE FORWARDED:**

## III. FEDERAL RECORDS CENTER DATA

1. BRIDGING PHOTOGRAPHS; DUPLICATE BRIDGING REPORT; COMPUTER READOUTS.
2. CONTROL STATION IDENTIFICATION CARDS: FORM NO. 567 SUBMITTED BY FIELD PARTIES.
3. SOURCE DATA (except for Geographic Names Report) AS LISTED IN SECTION II, NOAA FORM 76-36C.
   ACCOUNT FOR EXCEPTIONS:

4. **DATA TO FEDERAL RECORDS CENTER. DATE FORWARDED:**

## IV. SURVEY EDITIONS (This section shall be completed each time a new map edition is registered)

### SECOND EDITION

<table>
<thead>
<tr>
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<th>JOB NUMBER</th>
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### THIRD EDITION

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<td>REVISED RESURVEY</td>
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### FOURTH EDITION

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<tbody>
<tr>
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<td></td>
<td>REVISED RESURVEY</td>
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</table>
JOB PH-6502
GLACIER BAY
ALASKA
Shoreline Mapping
SCALE 1:10,000
SUMMARY TO ACCOMPANY

DESCRIPTIVE REPORT T-12796

September 1977

This 1:10,000 scale shoreline survey is one of 80 maps that comprise Project 6502, Glacier Bay, Alaska. The job diagram shows its location in the project.

There was no field inspection or field edit for this map.

Compilation was done at the Atlantic Marine Center in September 1973 and is from office interpretation of the photographs only; it is subject to correction by field edit, if that should occur in the future.

Final review was done at the Atlantic Marine Center in Sept. 1977. The mean high water line was corrected at Station REEF 1938 and approximately 500 meters west of Station BERRY 1938.

The original manuscript was a stabilene sheet 3' 45" in latitude by 5' in longitude. It was forwarded to Rockville for processing a film positive for filing in the Archives, one reproduction negative to be filed in the Reproduction Branch, and two negatives to be forwarded to the Photo Map and Imagery Information Section for dispersal.
21. **Area Covered.** This report pertains to twenty-two sheets in the southern part of Glacier Bay, Alaska. The sheets covered are T-12773, T-12776, T-12779, T-12783 thru T-12785, T-12789 thru T-12801, and T-12642 thru T-12644.

22. **Method.** Five strips of RC-8 photography at 1:40,000 scale were bridged by analytic aerotriangulation methods and adjusted to ground using Alaska state plane coordinates, zone I. Points were established for setting 1:30,000 scale compilation photography. Points were also established for determining ratios of this photography. These points were plotted by the Coradomat.

23. **Adequacy of Control.** The control was adequate.

24. **Supplemental Data.** USGS topographic quadrangles were used in determining elevations for strip adjustments.

25. **Photography.** The photography was adequate; however, points could not be established for the compilation of islands on sheets T-12784, T-12791, and T-12796. These islands will have to be put in by a field party.

Submitted by,

Don O. Norman

approved by:

John D. Ferrow, Jr.
Chief, Aerotriangulation Section
AEROTRIANGULATION SKETCH
GLACIER BAY, ALASKA
PH-6502
JULY, 1973
BRIDGING PHOTOGRAPHY
01:40000 scale color
AEROTRIANGULATION SKETCH
GLACIER BAY, ALASKA
PH-6502
JULY, 1973
COMPILATION PHOTOGRAPHY
O1:30000 scale color
GLACIER BAY
Southern Part
Fit to Control

Strip 1
5 CARO, 1923 (+0.4, -0.4)
4 JILL, 1938 (-0.8, +2.2)
2 OPEN, 1939 (+2.1, -2.6)
1 RIDGE, 1939 (-1.8, +0.8)

Strip 2
1 RIDGE, 1939 (0.0, 0.0)
2 OPEN, 1939 (0.0, 0.0)
3 STAR, 1938 (0.0, 0.0)

Strip 3
11 GOAT, 1938 (-0.3, -2.6)
10 CANT, 1939 (+1.9, +2.8)
9 VEGA, 1939 (+1.2, +0.5)
8 SOCK, 1938 (-3.5, -1.9)
7 NAME, 1938 (+0.6, +1.2)

Strip 4
6 STAVE, 1938 (+1.5, -1.3)
773802 (-6.2, +2.7)
736801 (+3.4, -2.0)
9 VEGA, 1939 (+3.3, +0.3)
733802 (-2.0, +0.3)

Strip 5
9 VEGA, 1939 (-0.4, -0.8)
10 CANT, 1939 (-0.1, +2.3)
11 COAT, 1939 (-2.3, -0.2)
14 LITE, 1939 (-0.5, -2.8)
12 EARL, 1970 (+3.0, +1.8)
13 SNOWHITE, 1970 (-0.5, -0.1)
<table>
<thead>
<tr>
<th>STATION NAME</th>
<th>SOURCE OF INFORMATION</th>
<th>ANGULATION POINT NUMBER</th>
<th>COORDINATES IN FEET</th>
<th>GEOGRAPHIC POSITION</th>
<th>REMARKS</th>
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<tr>
<td>STRAW, 1938</td>
<td>G.P.VOL 3</td>
<td>P. 789</td>
<td>x= 58 30 24.513</td>
<td>φ 58 01 32.241</td>
<td>758.5 (1098.0)</td>
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<tr>
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<td>y= 136 00 19.422</td>
<td>λ 136 00 32.491</td>
<td>522.1 (449.5)</td>
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<td>SOON, 1938</td>
<td>G.P.VOL 3</td>
<td>P. 803</td>
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<td>BERRY, 1938</td>
<td>G.P.VOL 3</td>
<td>P. 797</td>
<td>x= 58 30 25.192</td>
<td>φ 58 30 25.192</td>
<td>779.5 (1077.0)</td>
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<td></td>
<td>y= 136 00 15.899</td>
<td>λ 136 00 15.899</td>
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<tr>
<td>BEARD, 1907</td>
<td>G.P.VOL 3</td>
<td>P. 790</td>
<td>x= 58 30 48.126</td>
<td>φ 58 30 48.126</td>
<td>1489.1 (367.4)</td>
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<td>λ 136 00 27.206</td>
<td>440.5 (530.9)</td>
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<td>REEF, 1938</td>
<td>G.P.VOL 3</td>
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<td>y= 136 00 05.587</td>
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<td>90.3 (879.8)</td>
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</table>

COMPUTED BY: A. C. Rauck, Jr.
DATE: 7/3/73
COMPUTATION CHECKED BY: Charles Parker
DATE: 7/5/73

SUPERSEDES NOAA FORM 75-47, 2-73 EDITION WHICH IS OBSOLETE.
31. **DELINEATION:**

   Delineation was by the graphic method using photo identifiable control. The photography was adequate.

32. **CONTROL:**


33. **SUPPLEMENTAL DATA:**

   None.

34. **CONTOURS AND DRAINAGE:**

   Contours are not applicable to the project. Drainage was delineated by office interpretation of the photographs.

35. **SHORELINE AND ALONGSHORE DETAILS:**

   Alongshore details were delineated by office interpretation of the photographs.

   The mean high water line was delineated from the photographs.

36. **OFFSHORE DETAILS:**

   All offshore details were compiled graphically.

37. **LANDMARKS AND AIDS:**

   None.
38. **CONTROL FOR FUTURE SURVEYS:**

None.

39. **JUNCTIONS:**

See the attached Form 76-36b, Item #5 of the Descriptive Report concerning junctions.

40. **HORIZONTAL AND VERTICAL ACCURACY:**

No statement.

46. **COMPARISON WITH EXISTING MAPS:**

A comparison has been made with the following USGS Quadrangle: Mt. Fairweather (C-1) Alaska, scale 1:63,360, dated 1949.

47. **COMPARISON WITH NAUTICAL CHARTS:**

A comparison has been made with the following Coast & Geodetic Survey chart: 8202, scale 1:209,978, 17th edition, September 11, 1971.

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

None.

**ITEMS TO BE CARRIED FORWARD:**

None.

Submitted by:

Richard R. White
Cartographic Technician
Sept. 26, 1973

Approved:

Albert C. Rauck, Jr.
Chief, Coastal Mapping Section
ADDENDUM TO COMPILATION REPORT
T-12796

During Final Review, corrections were made to the mean high water line at Station REEF 1938 and to the slough approximately 500 meters west of Station BERRY 1938.

By comparing the 1972 photographs with the 1964 photographs, a reasonable location for the approximate mean lower low water line was selected and applied to the map. The kelp limits were revised where necessary.

Charles H. Bishop
Final Reviewer
September 6, 1977
GEOPHIC NAMES

FINAL NAME SHEET

PH-6502 (Glacier Bay, Alaska)
T-12796

Beardslee Entrance
George Point
Glacier Bay
Strawberry Island
Glacier Bay National Monument

Approved by:

Charles E. Harrington
Staff Geographer - C51x2
<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<td>Bench Marks</td>
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<td>9.</td>
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<td>12.</td>
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<td>13.</td>
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<td>ALS</td>
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<td>14.</td>
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<td>ALS</td>
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<td>15.</td>
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<td>22.</td>
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<td>Stereoscopic Instrument Contours</td>
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<td>Contours in General</td>
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<td>Boundaries</td>
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**Reviewer:**
Arnold L. Shands 10/1/73

**Supervisor:**
Albert C. Rauck, Jr.

**Remarks:**
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:**

**Remarks:**
REVIEW REPORT
T-12796
SHORELINE
September 1977

61. GENERAL STATEMENT:

See Summary, which is page 6 of this Descriptive Report.

No comparison print was made.

62. COMPARISON WITH REGISTERED SURVEYS:

A comparison was made with a copy of Survey T-6677, 1:20,000 scale, dated Sept. 1938, June-Sept. 1939. The shoreline on this prior survey is consistently inshore from the shoreline on T-12796.

63. COMPARISON WITH MAPS OF OTHER AGENCIES:

A comparison was made with USGS Quadrangle MT. FAIRWEATHER (C-1), ALASKA, 1:63,360 scale, dated 1949. Rocks awash indicated on the quadrangle are in the foreshore area on T-12796. They are taken care of by the label "Gravel and boulders".

64. COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS:

None--no contemporary hydrographic survey was available.

65. COMPARISON WITH NAUTICAL CHARTS:

A comparison was made with Chart 17300 (8202), 1:209,978 scale, 20th edition, dated Jan. 1, 1977. No significant differences were noted.

66. ADEQUACY OF RESULTS AND FUTURE SURVEYS:

This map complies with Project Instructions and meets requirements for Bureau Standards and National Standards of Map Accuracy.
Submitted by:

Charles H. Bishop
Cartographer
Sept. 6, 1977

Approved for forwarding:

Joseph W. Vonasek
Chief, Photogrammetric Branch, AMC

Approved:

Chief, Photogrammetric Branch

Chief, Coastal Mapping Div.