DESCRIPTIVE REPORT

THIS MAP EDITION WILL NOT BE FIELD EDITED

Map No.  
TP-00265

Edition No.  
1

Job No.  
CM-7211

Map Classification  
CLASS III (FINAL)

Type of Survey  
SHORELINE

LOCALITY

State  
ALASKA

General Locality  
VALDEZ ARM, WEST SIDE

Locality  
GLACIER ISLAND

1972 TO 19

REGISTERED IN ARCHIVES

DATE
# Descriptive Report - Data Record

**Photogrammetric Office**
Coastal Mapping Unit, Atlantic Marine Center, Norfolk, VA

**Officer-In-Charge**
A. Y. Bryson, CDR

## 1. Instructions Dated

<table>
<thead>
<tr>
<th>Office</th>
<th>Field</th>
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<tbody>
<tr>
<td>Aerotriangulation August 18, 1972</td>
<td>Horizontal Control April 17, 1972 (Premarking)</td>
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<tr>
<td>Compilation September 22, 1972</td>
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## II. Datums

<table>
<thead>
<tr>
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<th>Vertical</th>
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<tbody>
<tr>
<td>X 1927 North American</td>
<td>X Mean High-Water</td>
<td>Other (Specify)</td>
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<tr>
<td>Mean Low-Water</td>
<td>Mean Lower Low-Water</td>
<td>Mean Sea Level</td>
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<table>
<thead>
<tr>
<th>Map Projection</th>
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<tr>
<td>Polyconic Projection</td>
<td>Alaska</td>
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<table>
<thead>
<tr>
<th>Scale</th>
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<tr>
<td>1:20,000</td>
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## III. History of Office Operations

<table>
<thead>
<tr>
<th>Operation</th>
<th>Name</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>5. Office Inspection Prior to Field Edit by Method: Hydro Support Data by Checked by</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>6. Application of Field Edit Data</td>
<td>R. White</td>
<td>Nov. 1972</td>
</tr>
<tr>
<td>7. Compilation Section Review</td>
<td>R. White</td>
<td>Nov. 1972</td>
</tr>
<tr>
<td>9. Data Forwarded to Photogrammetric Branch</td>
<td>J. Hancock</td>
<td>Sept. 1984</td>
</tr>
<tr>
<td>10. Data Examined in Photogrammetric Branch</td>
<td>P. Hawkins</td>
<td>Feb. 1985</td>
</tr>
<tr>
<td>11. Map Registered - Coastal Survey Section</td>
<td>R.S. Kornblanz</td>
<td></td>
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</table>
1. COMPILED PHOTOGRAPHY

<table>
<thead>
<tr>
<th>NUMBER AND TYPE</th>
<th>DATE</th>
<th>TIME</th>
<th>SCALE</th>
<th>STAGE OF TIDE</th>
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<tr>
<td>72 M(P) 1280 - 1282</td>
<td>July 3, 1972</td>
<td>13:04</td>
<td>1:60,000</td>
<td>4.2 ft. above MLLW</td>
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<tr>
<td>72 E(C) 4462 - 4463</td>
<td>July 3, 1972</td>
<td>13:26</td>
<td>1:30,000</td>
<td>5.1 ft. above MLLW</td>
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<tr>
<td>72 E(C) 4466 - 4470</td>
<td>July 3, 1972</td>
<td>13:36</td>
<td>1:30,000</td>
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<tr>
<td>72 E(C) 4474 - 4479</td>
<td>July 3, 1972</td>
<td>13:45</td>
<td>1:30,000</td>
<td>6.1 ft. above MLLW</td>
</tr>
</tbody>
</table>

Remarks: Photographs based on predicted tide data are referenced to Reference Station Cordova, Alaska and Subordinate Station Jackson Cove, Glacier Island, Alaska.

2. SOURCE OF MEAN HIGH-WATER LINE:

The Mean High Water Line was compiled from office interpretation of the above listed 1:60,000 scale compilation/bridging panchromatic photographs using stereo instrument methods and the above listed 1:30,000 scale color photographs ratioed to the 1:20,000 map scale using graphic methods.

3. SOURCE OF MEAN LOW-WATER OR MEAN LOWER LOW-WATER LINE:

None compiled.

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

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<thead>
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<th>DATE(S)</th>
<th>SURVEY COPY USED</th>
<th>SURVEY NUMBER</th>
<th>DATE(S)</th>
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5. FINAL JUNCTIONS

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<th>NORTH</th>
<th>EAST</th>
<th>SOUTH</th>
<th>WEST</th>
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<tr>
<td>TP-00264</td>
<td>No survey</td>
<td>No survey</td>
<td>No survey</td>
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Remarks
### HISTORY OF FIELD OPERATIONS:

#### 1. FIELD INSPECTION OPERATION (PREMARKING) [ ] FIELD EDIT OPERATION.

<table>
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<tr>
<th>OPERATION</th>
<th>NAME</th>
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<td>1. CHIEF OF FIELD PARTY</td>
<td>R. Melby</td>
<td>June 1972</td>
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<td>2. HORIZONTAL CONTROL</td>
<td>R. Melby</td>
<td>June 1972</td>
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<td>R. Melby</td>
<td>June 1972</td>
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<td>3. VERTICAL CONTROL</td>
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<tr>
<td>4. LANDMARKS AND AIDS TO NAVIGATION</td>
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#### 5. GEOGRAPHIC NAMES

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<th>INVESTIGATION TYPE</th>
<th>BY</th>
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<td>SPECIFIC NAMES ONLY</td>
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#### 6. PHOTO INSPECTION

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<th>CLARIFICATION OF DETAILS</th>
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#### 7. BOUNDARIES AND LIMITS

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<th>STATION NAME</th>
<th>PHOTO NUMBER</th>
<th>STATION DESIGNATION</th>
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<tr>
<td>72 M(P)1280</td>
<td>CALL, 1947 (Paneled direct)</td>
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<td>72 M(P)1282</td>
<td>EXIT, 1951 (Paneled direct)</td>
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<tr>
<td>72 M(P)1282</td>
<td>GROWLER, 1972 (Paneled direct)</td>
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#### 3. PHOTO NUMBERS (Clarification of details)

None

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

None

#### 5. GEOGRAPHIC NAMES:

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#### 7. SUPPLEMENTAL MAPS AND PLANS

None

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

3 Forms 152 (CSI Cards)
# RECORD OF SURVEY USE

## I. MANUSCRIPT COPIES

<table>
<thead>
<tr>
<th>Compilation Stages</th>
<th>Date</th>
<th>Remarks</th>
<th>Marine Charts</th>
<th>Hydro Support</th>
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<tr>
<td>Compilation complete</td>
<td>Nov. 1972</td>
<td>Class III manuscript</td>
<td>Dec. 15, 1972</td>
<td>Dec. 12, 1972</td>
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<td>Final Review, Class III</td>
<td>Sept. 1984</td>
<td>Final Class III map</td>
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<tr>
<td></td>
<td></td>
<td>No field edit performed</td>
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<td></td>
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## II. LANDMARKS AND AIDS TO NAVIGATION

None

## III. FEDERAL RECORDS CENTER DATA

1. [ ] Bridging Photographs;  [X] Duplicate Bridging Reports;  [X] Computer Readouts.
2. [X] Control Station Identification Cards;  [ ] Form Nos. 567 Submitted by Field Parties.
3. [X] Source Data (except for Geographic Names Report) As Listed in Section II, NOAA Form 76-36C. Account For Exceptions:

## IV. SURVEY EDITIONS

**Second Edition**

- Survey Number: TP - (2)
- Job Number: PH -
- Date of Photography: DATE OF PHOTOGRAPH
- Date of Field Edit: DATE OF FIELD EDIT
- Type of Survey:  [ ] Revised  [ ] Resurvey
- Map Class:  [ ] II.  [ ] III.  [ ] IV.  [ ] V.  [ ] FINAL

**Third Edition**

- Survey Number: TP - (3)
- Job Number: PH -
- Date of Photography: DATE OF PHOTOGRAPH
- Date of Field Edit: DATE OF FIELD EDIT
- Type of Survey:  [ ] Revised  [ ] Resurvey
- Map Class:  [ ] II.  [ ] III.  [ ] IV.  [ ] V.  [ ] FINAL

**Fourth Edition**

- Survey Number: TP - (4)
- Job Number: PH -
- Date of Photography: DATE OF PHOTOGRAPH
- Date of Field Edit: DATE OF FIELD EDIT
- Type of Survey:  [ ] Revised  [ ] Resurvey
- Map Class:  [ ] II.  [ ] III.  [ ] IV.  [ ] V.  [ ] FINAL
SUMMARY TO ACCOMPANY
DESCRIPTIVE REPORT
TP-00265

This 1:20,000 scale final Class III shoreline map is one of two maps that comprise project CM-7211, Valdez Arm, West Side, Alaska. The project originally included a third 1:20,000 scale map (TP-00263) west of TP-00264, but it was canceled because of incomplete photographic coverage.

The purpose of this map was to provide data in support of hydrographic operations and updating of nautical charts.

This map portrays the entire shoreline of Glacier Island and its numerous bays.

Photo coverage for this map was adequately provided by 1:60,000 scale panchromatic and 1:30,000 scale color photographs taken July 3, 1972. The panchromatic photos were taken with the RC-9 (M) camera and the color photos were taken with the RC-8 (E) camera. The panchromatic photographs were used for aerotriangulation and compilation. The color photographs were ratioed to map scale and used for graphic compilation of shoreline and alongshore detail and for hydro support.

Field work prior to compilation consisted of the recovery, establishment, and identification (premarking) of horizontal control necessary for aerotriangulation. Also, the field party was responsible for assisting in obtaining aerial photography. This activity was performed in June/July 1972.

Analytic aerotriangulation was adequately provided by the Washington Science Center in September 1972. This activity also included ruling the base manuscripts and providing ratio photographs for compilation.

Compilation by interpretation of the mapping photographs was performed at the Coastal Mapping Unit, Atlantic Marine Center in November 1972. Photo-hydro support data involving the original Class III manuscript was forwarded to the hydrographer.

Field edit has not been accomplished for this map.

Final review was performed at the Atlantic Marine Center September 1984. A Chart Maintenance Print was prepared and forwarded to the Marine Chart Branch.

This Descriptive Report contains all pertinent information used to compile this final Class III map. The original base manuscript and related data were forwarded to the Washington Science Center for final registration.
FIELD INSPECTION
TP-00265

There was no field inspection prior to compilation. Field work accomplished was limited to the recovery, establishment and identification (premarking) of the horizontal control necessary for the aerotriangulation of the project.
PHOTOGRAMMETRIC PLOT REPORT
Prince William Sound, Alaska
Valdez Arm, West Side
Job CM-7211
September 1972

21. Area Covered

This report pertains to two sheets on the west side of Valdez Arm near the Port of Valdez, Alaska. The sheets covered are TP-00264 and TP-00265 at 1:20,000 scale.

22. Method

One strip (72-M-1280 thru 1288) of 1:60,000 scale panchromatic photography was bridged by analytic aerotriangulation methods. This strip was adjusted to Alaska state plane ground coordinates, zone 3. Points were established for determining ratios of 1:30,000 scale color support photography. Sufficient points for setting models were plotted on the Coradomat.

23. Adequacy of Control

The control was adequate. All points used in the adjustment were unadjusted field positions. Additional control points were plotted on the manuscripts. The positions for YOKE 1947, HEATHER 1947, DICK 1947 and POLE 1947 were from 1960 published data. All other plotted points are from 1970 published data.

24. Supplemental Data

No supplemental data was used.

25. Photography

The photography was adequate.

Respectfully submitted,

Don O. Norman
Don O. Norman, Cartographer

Approved and forwarded:

John D. Perrow, Jr.
Acting Chief
Aerotriangulation Section
AEROTRIANGULATION SKETCH
PRINCE WILLIAM SOUND, ALASKA
VALDEZ ARM, WEST SIDE
CM-7211
September, 1972

bridging and compilation photography
Ortho photography
<table>
<thead>
<tr>
<th>STATION NAME</th>
<th>SOURCE OF INFORMATION (Index)</th>
<th>AEROTRIANGULATION POINT NUMBER</th>
<th>COORDINATES IN FEET</th>
<th>GEOGRAPHIC POSITION</th>
<th>REMARKS</th>
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<tbody>
<tr>
<td>EXIT, 1951</td>
<td>Field position</td>
<td>81100</td>
<td>x = 285,517.99</td>
<td>φ</td>
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<td>y = 2,525,472.91</td>
<td>λ</td>
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<td>GROWLER, 1972</td>
<td>Field position</td>
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<td>y = 2,526,823.52</td>
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<td>CALL, 1947</td>
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<td>80100</td>
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<td>DICK, 1947</td>
<td>G.P. Vol.6 Pg. 48</td>
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<td>y = λ 147°08'56.779&quot;</td>
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</tbody>
</table>

COMPUTED BY  DATE  COMPUTATION CHECKED BY  DATE
A. C. Rauck, Jr.  10/4/72  C. Parker  10/5/72
LISTED BY  DATE  LISTING CHECKED BY  DATE
HAND PLOTTING BY  DATE  HAND PLOTTING CHECKED BY  DATE
31 - DELINEATION

Delineation was accomplished using stereo instrument and graphic compilation methods. The Wild B-8 stereoplotter was used to delineate shoreline, alongshore and interior detail based upon office interpretation of the 1:60,000 scale bridging/compilation panchromatic photographs.

Color photographs at 1:30,000 scale were ratioed (1.50 times) to map scale and used to graphically delineate some shoreline and alongshore detail.

All photographs used to compile this map are listed on NOAA Form 76-36B. The photography was adequate.

32 - CONTROL

Refer to the Photogrammetric Plot Report dated September 1972.

33 - SUPPLEMENTAL DATA

None.

34 - CONTOURS AND DRAINAGE

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

35 - SHORELINE AND ALONGSHORE DETAILS

The mean high water line and alongshore details were compiled by instrument and graphic methods as described in item #31.

No mean lower low water line was compiled due to the stages of tide of the compilation photographs being from 4.2 feet to 6.1 feet above mean lower low water.

36 - OFFSHORE DETAILS

Offshore detail was compiled by instrument and graphic methods as described in item #31.

37 - LANDMARKS AND AIDS

There are no charted landmarks or navigational aids within the mapping limits of this manuscript.
38 - CONTROL FOR FUTURE SURVEYS

None.

39 - JUNCTIONS

Refer to the Data Record Form 76-36B, Item 5.

40 - HORIZONTAL AND VERTICAL ACCURACY

Refer to the Photogrammetric Plot Report dated September 1972.

46 - COMPARISON WITH EXISTING MAPS

A comparison was made with the following U.S. Geological Survey Quadrangle: Seward (D-1), Alaska, dated 1952, scale 1:63,360.

47 - COMPARISON WITH NAUTICAL CHARTS

A comparison was made with the following U.S. Coast and Geodetic Survey Chart: 8519, 8th edition, dated May 17, 1965, scale 1:79,291.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY

None.

ITEMS TO BE CARRIED FORWARD

None.

Submitted by,

Lowell O. Neterer, Jr.
Cartographic Technician
November 14, 1972

Approved,

William T. Metzner

Albert C. Rauck, Jr.
Chief, Coastal Mapping Unit, AMC
61. **GENERAL STATEMENT**

   Final review for this final Class III map was accomplished at the Atlantic Marine Center in September 1984. For a schedule of the office and field operations, refer to the Summary included in this Descriptive Report.

62. **COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS**

   Not applicable.

63. **COMPARISON WITH MAPS OF OTHER AGENCIES**

   A comparison was made with the following U.S.G.S 1:63,360 scale quadrangle: Seward (D-1), Alaska, 1952.

64. **COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS**

   Although contemporary hydrographic surveys H-9388 and H-9382 were accomplished in 1973 in an area common to this map, no comparison was made. These hydrographic surveys were Navigable Area Surveys and contained no shoreline common to this map.

65. **COMPARISON WITH NAUTICAL CHARTS**

   A comparison was made with the following NOS Charts: 16705, scale 1:80,000, 14th edition, dated February 27, 1982; and 16708, scale 1:79,291, 16th edition, dated October 3, 1981.

66. **ADEQUACY OF RESULTS AND FUTURE SURVEYS**

   This map complies with the Project Instructions, and meets the requirements for National Standards of Map Accuracy.

   Submitted by,

   [Signature]

   Jerry L. Hancock
   Final Reviewer
Approved for forwarding,

Billy H. Barnes
Chief, Photogrammetric Section, AMC

Approved,

Ronald K. Brewer
Chief, Photogrammetry Branch, Rockville
GEOGRAPHIC NAMES
FINAL NAME SHEET
CM-7211 (Valdez Arm, West Side, Alaska)

TP-00265

Bull Head
Campbell Bay
Cave Point
Chamberlain Bay
Eagle Bay
Eickelberg Bay
Elder Point
Finski Bay
Finski Point
Glacier Island
Growler Bay
Iceberg Point
Irish Cove
Jackson Cove
Jackson Hole
Prince William Sound

Approved by:

Charles E. Harrington
Chief Geographer
Nautical Charting Division
# 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.  

<table>
<thead>
<tr>
<th>CHART</th>
<th>DATE</th>
<th>CARTOGRAPHER</th>
<th>REMARKS</th>
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<tbody>
<tr>
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<td>Full Part Before After Verification Review Inspection Signed Via Drawing No.</td>
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