

T-12997

T- 12997

<b>NOAA FORM 76-35 (6-80)</b>	
<b>U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SURVEY</b>	
<b>DESCRIPTIVE REPORT</b>	
<i>Map No.</i> T-12997	<i>Edition No.</i> 1
<i>Job No.</i> PH-6411	
<i>Map Classification</i> CLASS III (FINAL), (PARTIALLY FIELD EDITED)	
<i>Type of Survey</i> SHORELINE	
<b>LOCALITY</b>	
<i>State</i> ALASKA	
<i>General Locality</i> VALDEZ ARM	
<i>Locality</i> BUSBY ISLAND	
<div style="border: 1px solid black; padding: 5px; display: inline-block;">19 65 TO 19</div>	
<b>REGISTERED IN ARCHIVES</b>	
<b>DATE</b>	

NOAA FORM 76-36A (3-72)	U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.	TYPE OF SURVEY <input checked="" type="checkbox"/> ORIGINAL <input type="checkbox"/> RESURVEY <input type="checkbox"/> REVISED	SURVEY TX <u>-12997</u>  MAP EDITION NO. (1)  MAP CLASS III (FINAL)  JOB PH <u>6411</u>
<b>DESCRIPTIVE REPORT - DATA RECORD</b>			
PHOTOGRAMMETRIC OFFICE Coastal Mapping Division Atlantic Marine Center, Norfolk, VA		LAST PRECEDING MAP EDITION TYPE OF SURVEY <input type="checkbox"/> ORIGINAL <input type="checkbox"/> RESURVEY <input type="checkbox"/> REVISED	
OFFICER-IN-CHARGE  Jeffrey G. Carlen, Cdr.		JOB PH- _____ MAP CLASS _____ SURVEY DATES: 19__ TO 19__	
<b>I. INSTRUCTIONS DATED</b>			
1. OFFICE		2. FIELD	
Compilation (Pre Hydro Support) Dec. 30, 1964 Memo (Project Planning) May 28, 1965 Aerotriangulation Sept. 2, 1965 Aerotriangulation (Amend I) Oct. 11, 1965 Compilation (Supp. I) Nov. 9, 1965 Compilation (Amend I) Feb. 7, 1966 Aerotriangulation Nov. 8, 1966 Compilation (Amend II) Jan. 9, 1967 Compilation (Supp. II) Feb. 7, 1972		Horizontal Control June 3, 1965 (Premarking)	
<b>II. DATUMS</b>			
1. HORIZONTAL: <input checked="" type="checkbox"/> 1927 NORTH AMERICAN		OTHER (Specify)	
2. VERTICAL: <input checked="" type="checkbox"/> MEAN HIGH-WATER <input type="checkbox"/> MEAN LOW-WATER <input type="checkbox"/> MEAN LOWER LOW-WATER <input type="checkbox"/> MEAN SEA LEVEL		OTHER (Specify)	
3. MAP PROJECTION  Polyconic Projection		4. GRID(S)	
		STATE Alaska	ZONE 3
5. SCALE 1:10,000		STATE	ZONE
<b>III. HISTORY OF OFFICE OPERATIONS</b>			
OPERATIONS		NAME	DATE
1. AEROTRIANGULATION BY METHOD: Stereoplanigraph LANDMARKS AND AIDS BY		W. Heinbaugh	Nov. 1965
2. CONTROL AND BRIDGE POINTS PLOTTED BY METHOD: Coradomat CHECKED BY		A. Roundtree	Nov. 1965
		R. Kornspan	Nov. 1965
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY COMPILATION CHECKED BY		B. Barnes	May 1966
INSTRUMENT: Wild B-8 SCALE: 1:15,000 CHECKED BY		L. Neterer	May 1966
		NA	
		NA	
4. MANUSCRIPT DELINEATION PLANIMETRY BY CHECKED BY		B. Barnes	May 1966
METHOD: Smooth Drafted CHECKED BY		L. Neterer	May 1966
		NA	
		NA	
SCALE: 1:10,000 HYDRO SUPPORT DATA BY CHECKED BY		B. Barnes	May 1966
		L. Neterer	May 1966
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY		L. Neterer	May 1966
6. APPLICATION OF FIELD EDIT DATA (Partial Field Edit) BY CHECKED BY		C. Bishop	Nov. 1966
		A. Rauck	Nov. 1966
7. COMPILATION SECTION REVIEW Advanced Class III BY		A. Rauck	Nov. 1966
8. FINAL REVIEW Final Class III BY		W. McLemore/J. Hancock	July 1984
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY		J. Hancock	Aug. 1984
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH BY		P. Hawkins	FEB 1984
11. MAP REGISTERED - COASTAL SURVEY SECTION BY		R.S. KORNSPAN	FEB 1985

T-12997  
**COMPILATION SOURCES**

**1. COMPILATION PHOTOGRAPHY**

CAMERA(S) Wild RC-8 "L" (L=152.21mm)		TYPES OF PHOTOGRAPHY LEGEND		TIME REFERENCE	
TIDE STAGE REFERENCE		(C) COLOR	ZONE Alaska	MERIDIAN 150th	<input checked="" type="checkbox"/> STANDARD
<input checked="" type="checkbox"/> PREDICTED TIDES <input type="checkbox"/> REFERENCE STATION RECORDS <input type="checkbox"/> TIDE CONTROLLED PHOTOGRAPHY		(P) PANCHROMATIC			<input type="checkbox"/> DAYLIGHT
		(I) INFRARED			
NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF TIDE	
65 L(P) 4413 - 4414	July 6, 1965	09:32	1:30,000	4.5 feet above MLLW	
65 L(P) 4426 - 4427	July 6, 1965	09:40	1:30,000	4.3 feet above MLLW	
Mean Tide Range = 9.5 Ft.					

REMARKS Compilation/bridging photographs based on predicted tide data area referenced to reference station Cordova, Alaska and subordinate station Snug Corner Cove, Port Fidalgo, Alaska.

**2. SOURCE OF MEAN HIGH-WATER LINE:**

The Mean High Water Line was compiled from office interpretation of the above listed compilation/bridging panchromatic photographs using stereo instrument 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.)

SURVEY NUMBER	DATE(S)	SURVEY COPY USED	SURVEY NUMBER	DATE(S)	SURVEY COPY USED
H-8901	1966	Registered			
H-9384	1973	Registered			

**5. FINAL JUNCTIONS**

NORTH	EAST	SOUTH	WEST
T-12994	T-12998	T-13000	No Survey

REMARKS

T-12997  
HISTORY OF FIELD OPERATIONS

I.  FIELD INSPECTION OPERATION (Premarking)  FIELD EDIT OPERATION

OPERATION	NAME	DATE
1. CHIEF OF FIELD PARTY	J. Watkins, Jr.	June 1965
2. HORIZONTAL CONTROL RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	R. Melby	June 1965
	None	
	R. Melby	June 1965
3. VERTICAL CONTROL RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	NA	
	NA	
	NA	
4. LANDMARKS AND AIDS TO NAVIGATION RECOVERED (Triangulation Stations) BY LOCATED (Field Methods) BY IDENTIFIED BY	R. Melby	June 1965
	None	
	None	
5. GEOGRAPHIC NAMES INVESTIGATION TYPE OF INVESTIGATION <input type="checkbox"/> COMPLETE BY <input type="checkbox"/> SPECIFIC NAMES ONLY <input checked="" type="checkbox"/> NO INVESTIGATION		
6. PHOTO INSPECTION CLARIFICATION OF DETAILS BY	None	
7. BOUNDARIES AND LIMITS SURVEYED OR IDENTIFIED BY	None	

II. SOURCE DATA

1. HORIZONTAL CONTROL IDENTIFIED  
Premarked (Paneled)

2. VERTICAL CONTROL IDENTIFIED  
NA

PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION
65L(P)4414	PRESTON, 1901 (Paneled direct)		
65L(P)4414	BUSBY, 1942 (Paneled direct)		

3. PHOTO NUMBERS (Clarification of details)  
None

4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED  
None

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME

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 (CSI cards), Field Report (2 pages)

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HISTORY OF FIELD OPERATIONS

I.  FIELD INSPECTION OPERATION  FIELD EDIT OPERATION (Partial)

OPERATION	NAME	DATE
1. CHIEF OF FIELD PARTY (USC&GS Ship Hodgson)	Commanding Officer	Aug. 1966
2. HORIZONTAL CONTROL RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	None None None	
3. VERTICAL CONTROL RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	NA NA NA	
4. LANDMARKS AND AIDS TO NAVIGATION RECOVERED (Triangulation Stations) BY LOCATED (Field Methods) BY IDENTIFIED BY	None None None	
5. GEOGRAPHIC NAMES INVESTIGATION TYPE OF INVESTIGATION <input type="checkbox"/> COMPLETE BY <input type="checkbox"/> SPECIFIC NAMES ONLY <input checked="" type="checkbox"/> NO INVESTIGATION		
6. PHOTO INSPECTION CLARIFICATION OF DETAILS BY	None	
7. BOUNDARIES AND LIMITS SURVEYED OR IDENTIFIED BY	None	

II. SOURCE DATA

1. HORIZONTAL CONTROL IDENTIFIED None	2. VERTICAL CONTROL IDENTIFIED NA		
PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION

3. PHOTO NUMBERS (Clarification of details)  
None

4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED  
None

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME

5. GEOGRAPHIC NAMES:  REPORT  NONE

6. BOUNDARY AND LIMITS:  REPORT  NONE

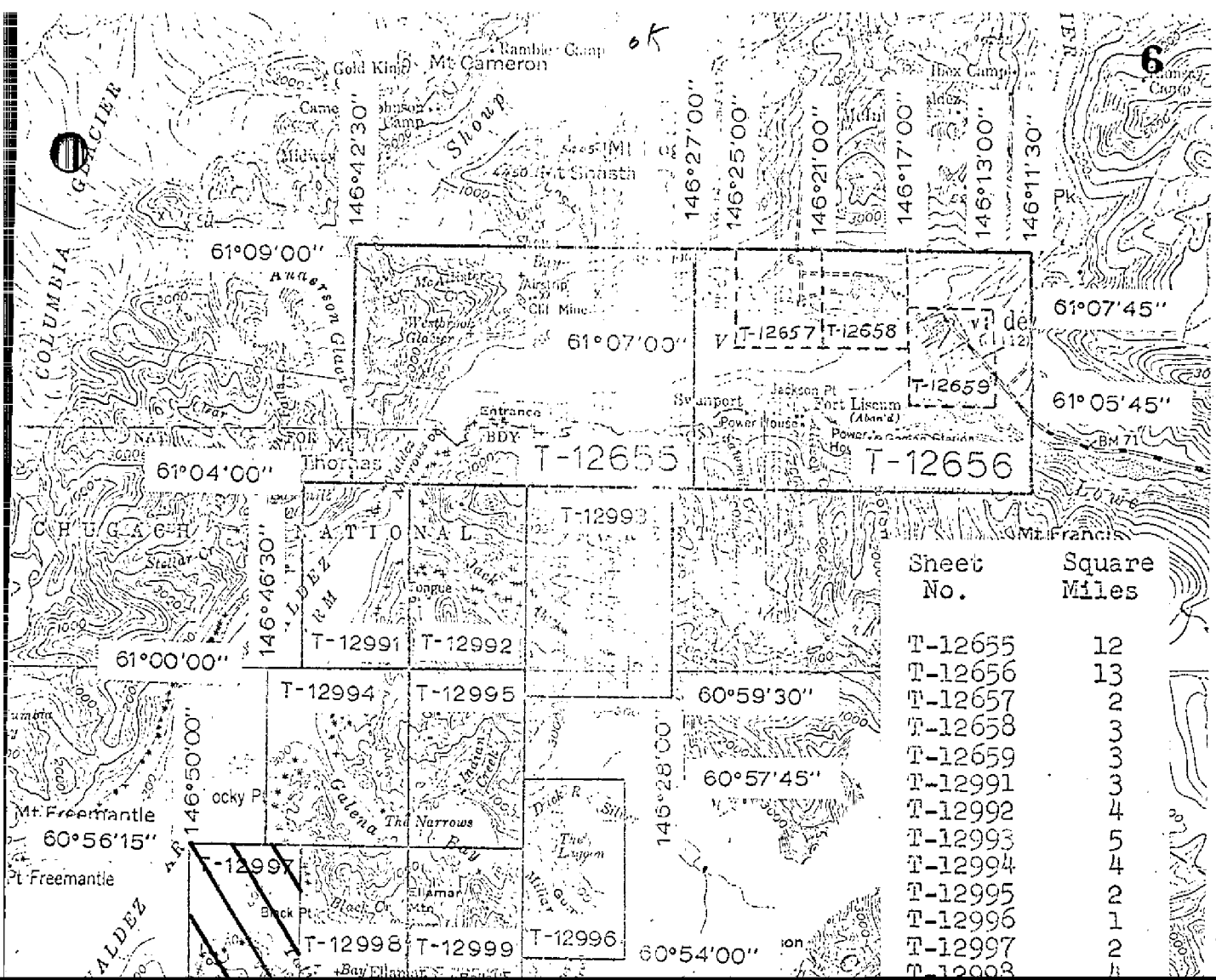
7. SUPPLEMENTAL MAPS AND PLANS  
None

8. OTHER FIELD RECORDS (Sketch books, etc. DO NOT list data submitted to the Geodesy Division)  
1 Paper Field Edit Print, Field Edit Report (remarks)

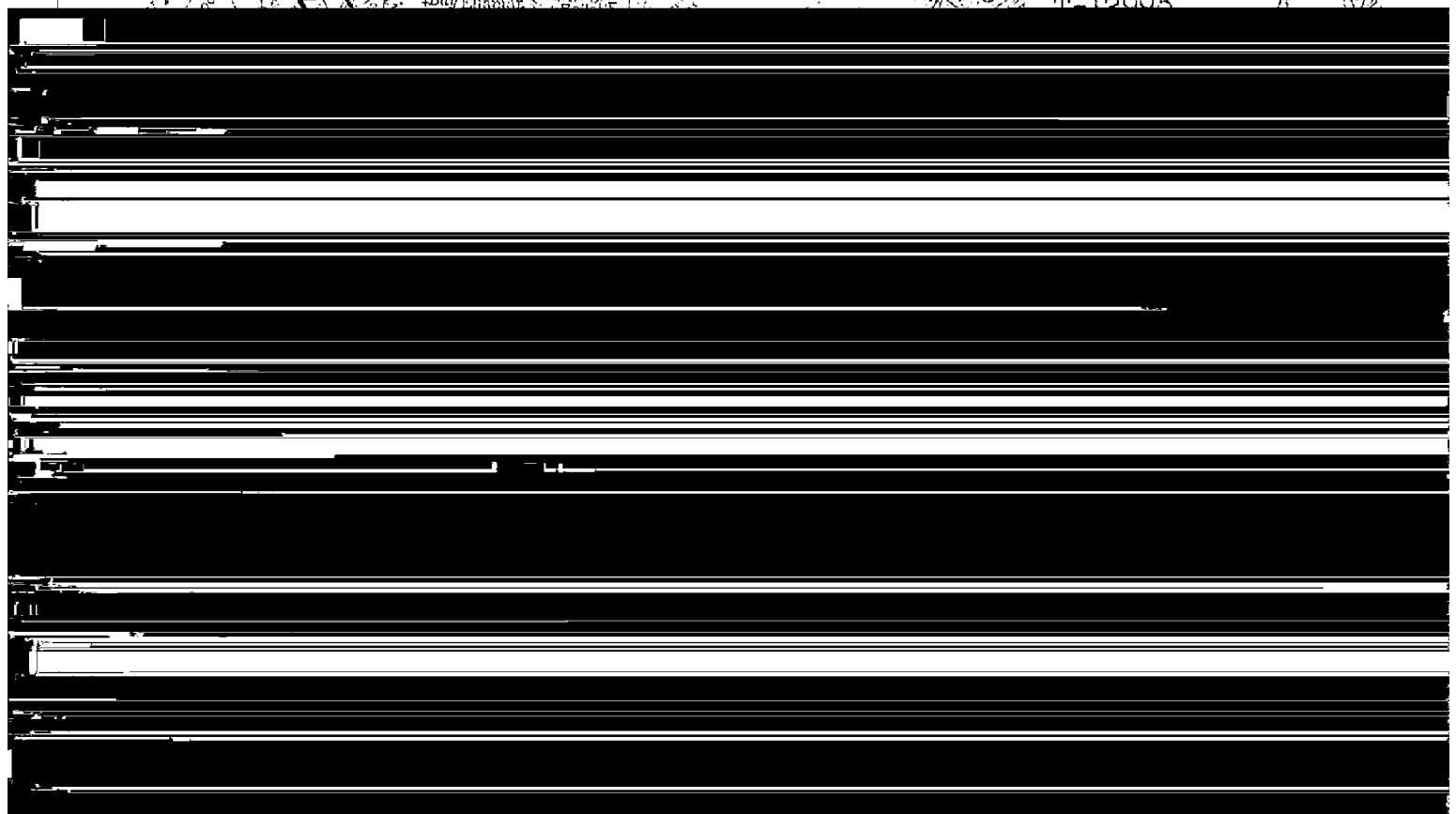
NOAA FORM 76-36D  
(3-72)U. S. DEPARTMENT OF COMMERCE  
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIONT-12997  
RECORD OF SURVEY USE

## I. MANUSCRIPT COPIES

COMPILATION STAGES			DATE MANUSCRIPT FORWARDED	
DATA COMPILED	DATE	REMARKS	MARINE CHARTS	HYDRO SUPPORT
Compilation complete, pending field edit	May 1966	Class III Manuscript	June 1966	June 1966
Partial field edit applied Compilation complete.	Nov. 1966	Advanced Class III	Nov. 1966	Nov. 1966
Final Review, Class III	July 1984	Final Class III Map		



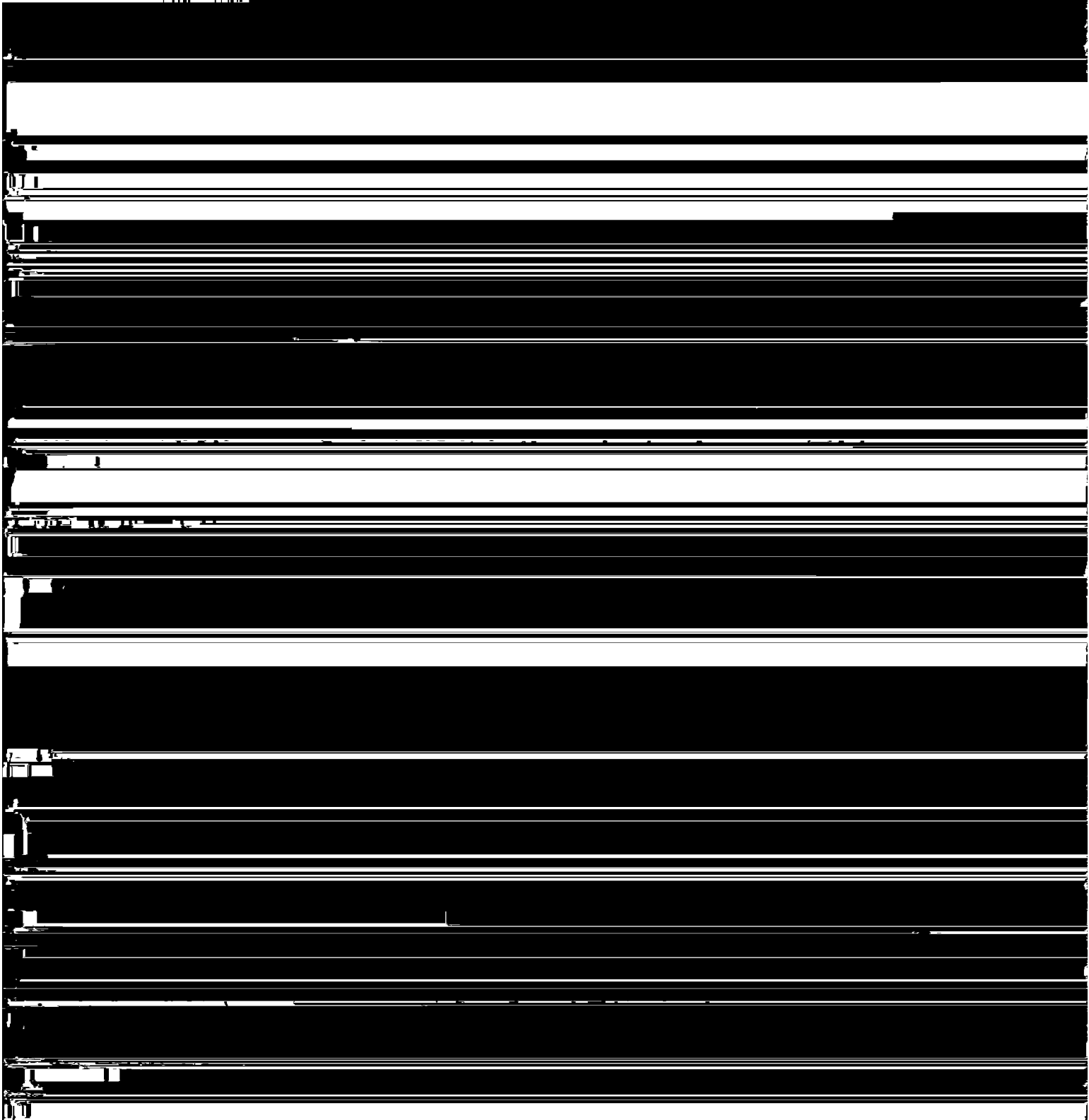
Sheet No.	Square Miles
T-12655	12
T-12656	13
T-12657	2
T-12658	3
T-12659	3
T-12991	3
T-12992	4
T-12993	5
T-12994	4
T-12995	2
T-12996	1
T-12997	2
T-12998	1





SUMMARY TO ACCOMPANY  
DESCRIPTIVE REPORT  
T-12997

This 1:10,000 scale final Class III shoreline map is one of seventeen maps that comprise project PH 6411, Uldog Arm, Alaska. The project consists of the





## FIELD INSPECTION

T-12997

There was no field inspection prior to the compilation of the map. Field work accomplished was limited to the recovery and identification (premarking) of the horizontal control necessary for the aerotriangulation of the project.

Project 21423(4)  
Valdez, Alaska  
June, 1965

All horizontal control stations required for photo control were identified with the exception of CROMBIE, 1941 (T-12656). This station was on a high ridge still covered with considerable snow. Identification would probably have been doubtful. Station FILL (temporary) was established by tellurometer traverse and its substitute stations are identifiable on the same flight line of photographs that would cover CROMBIE. Station PIT (temporary) was determined by triangulation methods. Stations PIT and FILL replaces VALDEZ SOUTHEAST BASE, 1941 and VALDEZ NORTHWEST BASE, 1941.

Station MAS (temporary) (t-12655) was determined by triangulation intersection methods. Station SPIT 2 (temp.) was determined by triangulation methods to replace station SPIT, 1901.

Station HUT 3, 1965 was identified in lieu of station HUT 2 which was reported lost. The unadjusted field position was not available at the time of identification as the geodetic party had only recently occupied the station.

Submitted:

*JBM*  
Robert B. Melby

Approved:

*John B. Watkins, Jr.*  
John B. Watkins, Jr.  
Chief of Party

Project 21423(11)  
Tatilek Narrows, Alaska  
June 1965

All horizontal control stations required for photo control were identified and paneled. Two new stations were located by triangulation intersection methods and six by closed loop tellurometer traverse.

Station MAS (temp.) was located and its position is submitted with the Valdez, Alaska field data, project 21423(4). The recovery note for HUT3, 1965 was also submitted with the Valdez field data.

Submitted:

*RBm*

Robert B. Melby

Approved:

*JBW*  
John B. Watkins, Jr., CDR, C&GS  
Comdg., Ship HODGSON

Photogrammetric Plot Report  
Tatitlek Narrows, Alaska  
Job PH-6411

21. Area Covered

The project covers the east shore of Valdez Arm and all of Tatitlek Narrows area. The T-sheets in this area are: T-12991 through 12999 and T-13000 through T-13002.


22. Method

Six bridges were run on the stereoplanigraphs and adjusted by IBM 1620 methods. All tie points between strips were averaged. Tie points were also established in the area of Port Valdez Bay; to be bridged at a later date.

23. Adequacy of Control

The premarked control provided was adequate with the exception of BUSBY, 1942. The panels at this station blended into the background on the black and white photograph and could not be seen. The overhang and shadows of trees also made it difficult to see Busby Island Lt., 1947, which was in the immediate vicinity of BUSBY, 1942.

Strip #12 was based on a three point solution using stations JACK, 1901, OVAL, 1965 and SLIM, 1965. Stations OVAL and



26. Plotting Constants

Plotting constants for 1:10,000 scale manuscripts were provided for all bridge points.

27. Ratios

Ratios for 1:10,000 scale photography were provided for all strips.

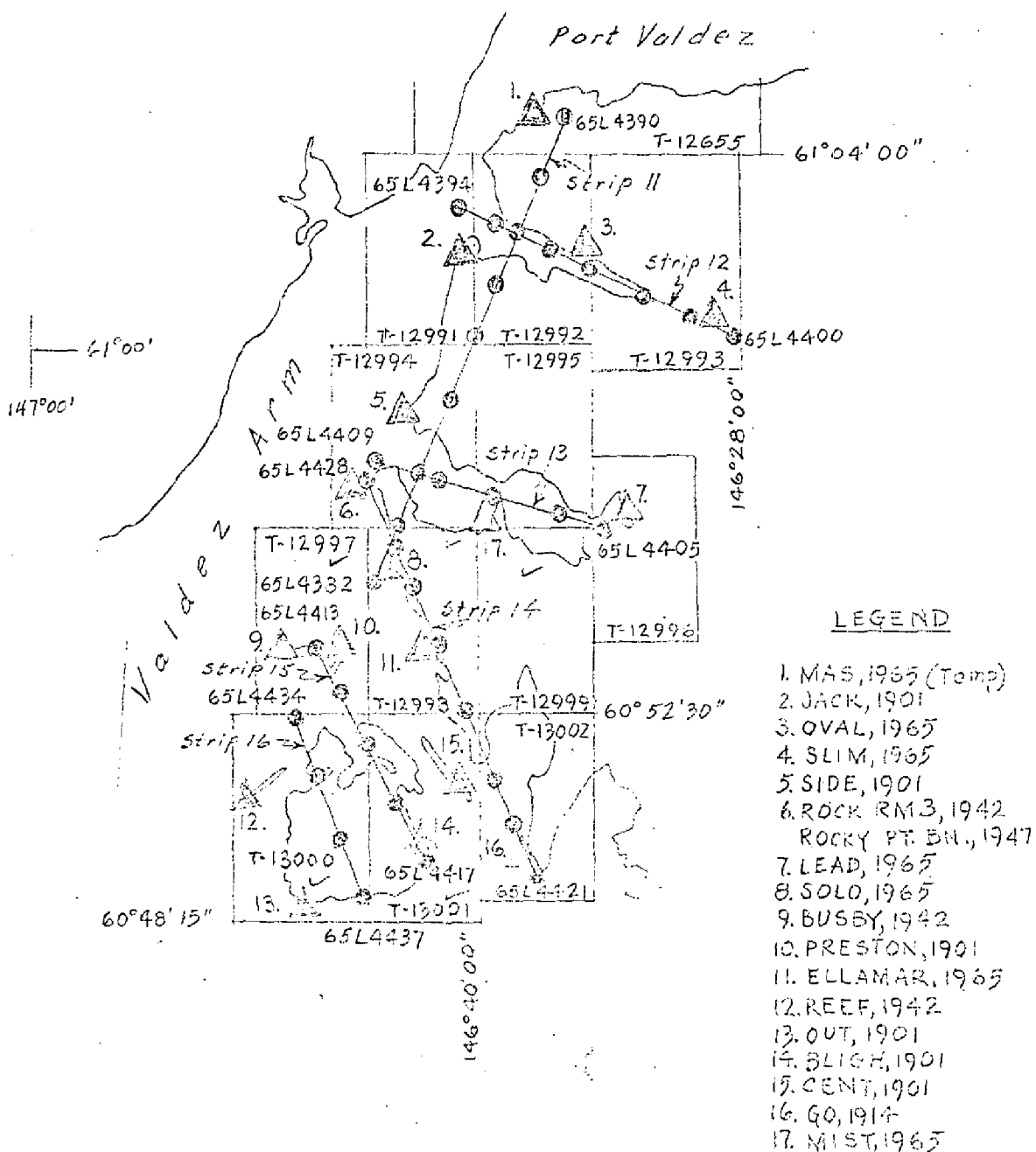
Submitted by:

Wallace J. Heinbaugh  
Wallace Heinbaugh

Approved by:

November 3, 1965

John D. Perrow, Jr.  
John D. Perrow, Jr.



TATILEK HARBOR, ALASKA

PH-6411

Nov. 1965

REPORT CONTROL RECORD

ODOMETRIC DATUM  
A 1927

ORIGINATING ACTIVITY  
Coastal Mapping Division, AMC  
Norfolk, VA

ORDINATES IN FEET  
STATE Alaska  
ONE 3

GEOGRAPHIC POSITION  
 $\phi$  LATITUDE  
 $\lambda$  LONGITUDE

REMARKS Feet  
Forward Back

354,866.15	$\phi$		4866.2	133.8
2,520,312.63	$\lambda$		312.6	4687.4
354,867.99	$\phi$		4868.0	132.0
2,520,306.00	$\lambda$		306.0	4694.0
361,864.25	$\phi$		1864.3	3135.7
2,521,012.22	$\lambda$		1012.2	3987.8
	$\phi$			
	$\lambda$			
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COMPUTATION CHECKED BY  
A Santillan

DATE 5/20/66

PLOTTING CHECKED BY

DATE

AND PLOTTING CHECKED BY

DATE

COMPILATION REPORT  
T-12997

31 - DELINEATION

Delineation was accomplished using stereo instrument compilation methods. The Wild B-8 stereoplotter was used to delineate shoreline, alongshore and interior detail based upon office interpretation of the 1:30,000 scale bridging/compilation panchromatic photographs.

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 November 3, 1965.

33 - SUPPLEMENTAL DATA

Color contact photographs 65 L(C) 4503 - 4504, 4530 - 4533, 4580 - 4584, 4616 - 4619 provided at 1:15,000 scale were used to assist in the interpretation of alongshore and offshore detail.

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 was compiled from office interpretation of the compilation photographs. Shallow, ledge and foul limits were delineated as an aid to the hydrographer and should be evaluated during field edit.

No mean lower low water line was compiled due to the stage of tide of the compilation photographs being 4.3 and 4.7 feet above MLLW.

36 - OFFSHORE DETAILS

Offshore detail was compiled by instrument methods as described in item #31. Offshore rocks are to be verified by the field editor.

37 - LANDMARKS AND AIDS

There are not charted landmarks and one charted navigational aid (BUSBY ISLAND LIGHT) within the mapping limits of this manuscript. The 1947 triangulation position of this light was verified photogrammetrically. The position of this light should be verified by the field editor.

38 - CONTROL FOR FUTURE SURVEYS

None.



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39 - JUNCTIONS

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

40 - HORIZONTAL AND VERTICAL ACCURACY

Refer to the Photogrammetric Plot Report dated November 3, 1965.

46 - COMPARISON WITH EXISTING MAPS

A comparison was made with the following U.S. Geological Survey Quadrangle: Cordova (D-8), Alaska, scale 1:63,360, dated 1952.

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,

*for*   
B. Barnes  
Cartographic Aid  
May 1966

Approved,

*for*   
Albert C. Rauck, Jr.  
Chief, Coastal Mapping Unit, AMC

ADDENDUM TO THE COMPILATION REPORT  
T-12997

FIELD EDIT

Partial field edit was performed on this map in August 1966. All field edit notes were made on the field edit paper print. Field edit was accomplished only within the hydrographic project limits as shown on the field edit paper print.

Busby Island Light was not addressed as it was not within the hydrographic project limits. Shallow, ledge and foul limits that were delineated as an aid to the hydrographer were not evaluated during field edit. There was no field verification of any rocks performed.

Chief, Photogrammetry Division

October 27, 1966

CPS236

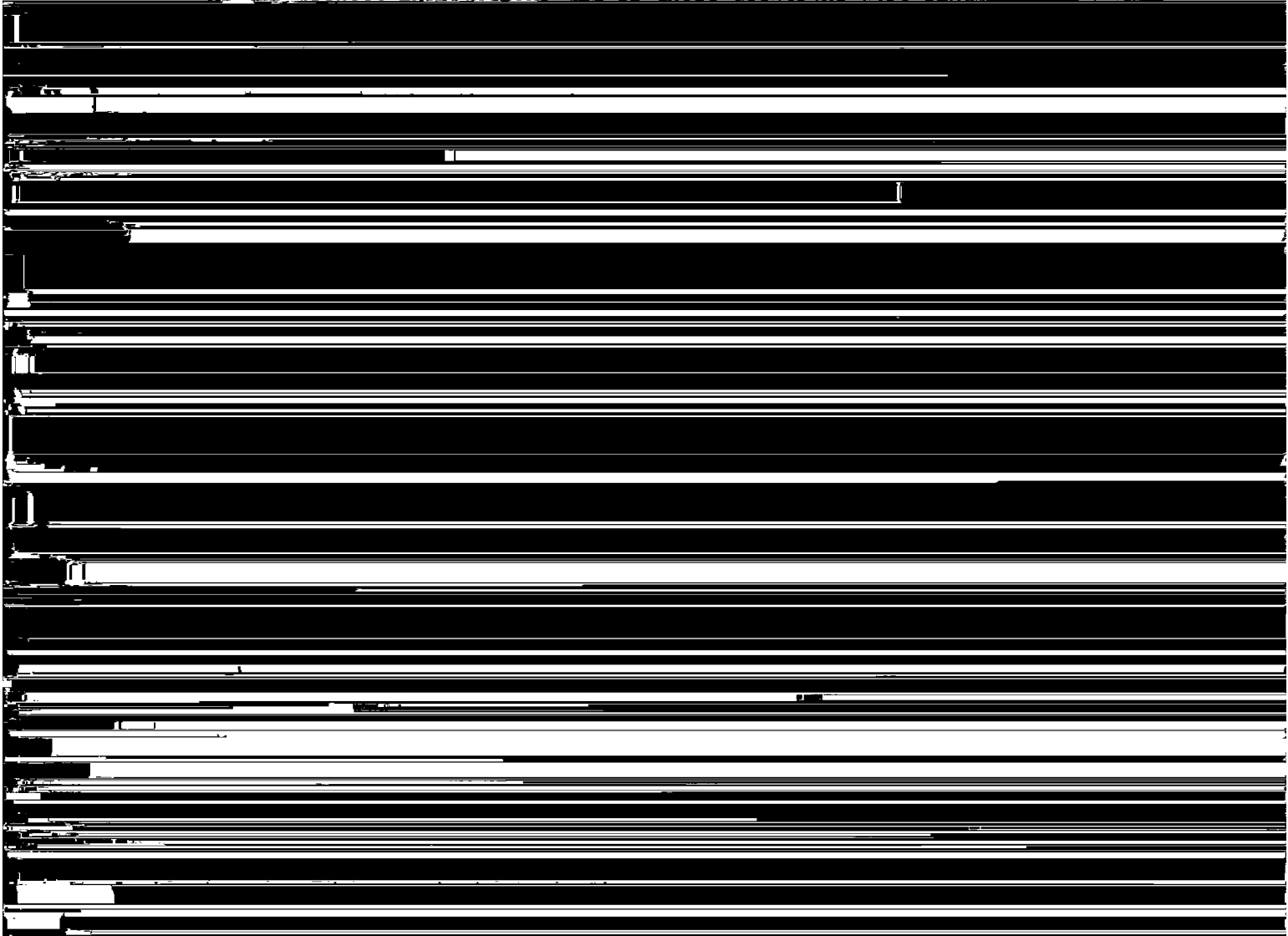
Commanding Officer  
USC&GS Ship HODGSON

Field edit, project PH-6411

Submitted under separate cover are field edit ovalids and photographs for subject project.

You will note that not all of the area covered by its maps was edited. Only the area within the hydrographic survey project limits was accomplished.

Hydrographic signals were located by photogrammetric methods and transferred from the photographs to the crenoflex theme to the boat sheet. As per project instructions all of these locations were final. Crenoflex



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Sheet T-12997

Field edit notes are found on the attached field ozalid. Only the area within the hydrographic project were edit as shown.

Control recovery was accomplished in 1965 and appropriate cards submitted

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Sheet T-12998

Field edit notes are found on the attached field ozalid. Field inspection was made only within the hydrographic project limits as shown.

Two dolphins not shown on the manuscript were located at Lat.  $60^{\circ}53'47.5$ , Long.  $146^{\circ}42'08.0$ " and Lat.  $60^{\circ}53'31.5$ ", Long.  $146^{\circ}42'06.0$ " during the hydrographic survey. This date from "A" day, sheet HC-10-1-66.

All control was recovered during the 1965 season and appropriate cards submitted.

Sheet T-12999

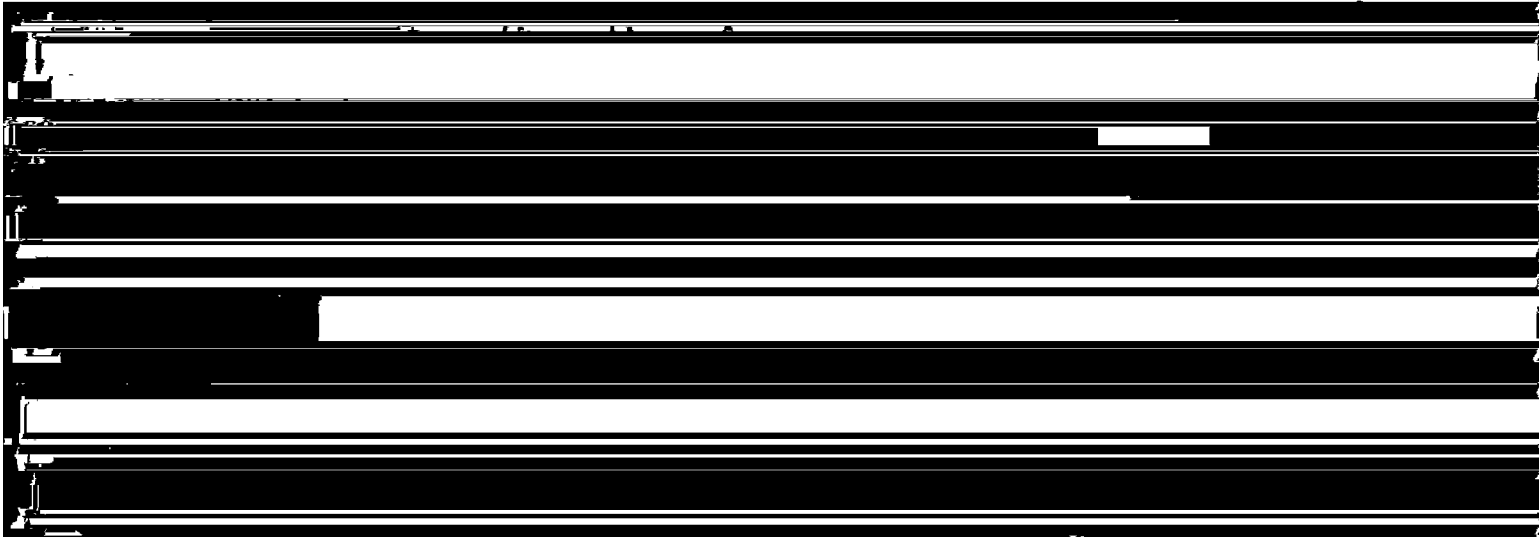
Field edit notes are found on the attached field edit ozalid. Edit was made only within the hydrographic project limits, these limits are shown on the ozalid.

Sheet T-13000

No field edit accomplished, as this was not within the hydrographic project limits.

Sheet T-13001

Field edit notes are found on the field edit ozalid attached. Field edit was made only within the area of the hydrographic surveys, these limits are shown on the ozalid.



REVIEW REPORT T-12997  
SHORELINE

61. GENERAL STATEMENT

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

Not applicable.

Approved for forwarding,

*Billy H. Barnes*

Billy H. Barnes  
Chief, Photogrammetric Section, AMC

Approved,

*Robert M. DeLoach*  
Chief, Photogrammetric Section, Rockville

*Ronald K. Brewer*  
Chief, Photogrammetry Branch  
Rockville

June 11, 1984

GEOGRAPHIC NAMES

FINAL NAME SHEET

PH-6411 (Valdez Arm - Tatitlek Narrows, Alaska)

TP-12997

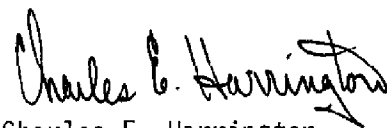
Bligh Island

Busby Island

Tatitlek Narrows

Valdez Arm

Approved by:



Charles E. Harrington  
Chief Geographer  
Nautical Charting Division

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14-P-01



RECORD OF APPLICATION TO CHARTS

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO. \_\_\_\_\_

**INSTRUCTIONS**

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

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

CHART	DATE	CARTOGRAPHER	REMARKS
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
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