

12200

12200

FORM C&GS-504 U.S. DEPARTMENT OF COMMERCE ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION COAST AND GEODETIC SURVEY	
<h2>DESCRIPTIVE REPORT</h2>	
<i>Type of Survey</i> SHORELINE (PHOTOGRAMMETRIC)	
<i>Field No.</i>	<i>Office No.</i> T-12200
LOCALITY	
<i>State</i> ALASKA	
<i>General locality</i> KEKI STRAIT	
<i>Locality</i> DAKANEEK BAY	
<u>1961-1969</u>	
CHIEF OF PARTY	
Alfred C. Holmes, Director, AMC	
LIBRARY & ARCHIVES	
DATE	

MAP NOT INSPECTED IN QUALITY CONTROL PRIOR
TO REGISTRATION

DESCRIPTIVE REPORT - DATA RECORD

T -12200

SUBJECT NO. (II): <p style="text-align: center;">Job PH-6206</p>												
FIELD OFFICE (II):		CHIEF OF PARTY										
PHOTOGRAMMETRIC OFFICE (III): <p style="text-align: center;">Atlantic Marine Center</p>		OFFICER-IN-CHARGE Alfred C. Holmes, RADM, NOAA Director, AMC										
INSTRUCTIONS DATED (II) (III): <table style="width:100%; border: none;"> <tr> <td style="width: 50%;">January 18, 1965</td> <td>OFFICE</td> </tr> <tr> <td>November 26, 1965</td> <td>OFFICE SUPPLEMENT I</td> </tr> <tr> <td>January 26, 1967</td> <td>OFFICE AMENDMENT III</td> </tr> <tr> <td>May 11, 1965</td> <td>FIELD</td> </tr> <tr> <td>June 14, 1965</td> <td>FIELD</td> </tr> </table>			January 18, 1965	OFFICE	November 26, 1965	OFFICE SUPPLEMENT I	January 26, 1967	OFFICE AMENDMENT III	May 11, 1965	FIELD	June 14, 1965	FIELD
January 18, 1965	OFFICE											
November 26, 1965	OFFICE SUPPLEMENT I											
January 26, 1967	OFFICE AMENDMENT III											
May 11, 1965	FIELD											
June 14, 1965	FIELD											
METHOD OF COMPILATION (III): <p style="text-align: center;">Wild B-8</p>												
MANUSCRIPT SCALE (III): <p style="text-align: center;">1:10,000</p>	STEREOSCOPIC PLOTTING INSTRUMENT SCALE (III): <p style="text-align: center;">1:8,333 pantographed to 1:10,000</p>											
DATE RECEIVED IN WASHINGTON OFFICE (IV):	DATE REPORTED TO NAUTICAL CHART BRANCH (IV):											
APPLIED TO CHART NO.	DATE:	DATE REGISTERED (IV): <p style="text-align: right;">Sept. 4, 1975</p>										
GEOGRAPHIC DATUM (III): <p style="text-align: center;">N.A. 1927</p>	VERTICAL DATUM (III): <u>MHW</u> MEAN LOWER LOW WATER EXCEPT AS FOLLOWS: Elevations shown as (25) refer to mean high water Elevations shown as (5) refer to sounding datum i.e., MEAN LOWER LOW WATER for mean lower low water											
REFERENCE STATION (III): <p style="text-align: center;">LIND 1927</p>												
LAT.: <p style="text-align: center;">56° 50' 44.132" (1365.1m)</p>	LONG.: <p style="text-align: center;">133° 52' 03.065" (52.0m)</p>	<input checked="" type="checkbox"/> ADJUSTED <input type="checkbox"/> UNADJUSTED										
PLANE COORDINATES (IV): <p style="text-align: center;">1,830 849.57 ft. x = 2,645 433.18 ft.</p>	STATE <p style="text-align: center;">Alaska</p>	ZONE <p style="text-align: center;">1</p>										
<p>ROMAN NUMERALS INDICATE WHETHER THE ITEM IS TO BE ENTERED BY (II) FIELD PARTY, (III) PHOTOGRAMMETRIC OFFICE, OR (IV) WASHINGTON OFFICE.</p> <p>WHEN ENTERING NAMES OF PERSONNEL ON THIS RECORD GIVE THE SURNAME AND INITIALS, NOT INITIALS ONLY.</p>												

DESCRIPTIVE REPORT - DATA RECORD

FIELD INSPECTION BY (II): None	DATE:
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MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION):

July 16, 1961 and July 29, 1965
Air Photo Compilation

PROJECTION AND GRIDS RULED BY (IV): A. E. Roundtree	DATE 11-09-65
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PROJECTION AND GRIDS CHECKED BY (IV): R. S. Kornspan	DATE 11-09-65
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CONTROL PLOTTED BY (III): C. H. Bishop	DATE 01-13-66
---	----------------------

CONTROL CHECKED BY (III): J. Steinberg	DATE 01-13-66
---	----------------------

RADIAL PLOT OR STEREOSCOPIC CONTROL EXTENSION BY (III):	DATE
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STEREOSCOPIC INSTRUMENT COMPILATION (III):	PLANIMETRY L. O. Neterer Rev. By: K. G. Boyle	DATE 11-20-66 11-20-66
	CONTOURS Inapplicable	DATE

MANUSCRIPT DELINEATED BY (III): L. O. Neterer	DATE 11-29-66
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SCRIBING BY (III): B. Barge	DATE 01-31-69
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PHOTOGRAMMETRIC OFFICE REVIEW BY (III):	COMPILATION: C.H. Bishop FIELD EDIT: C.H. Bishop SCRIBING & STICKUP: R. E. Smith	DATE 01-27-67 01-17-69 02-03-69
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REMARKS:

Field Edit by:

Ship DAVIDSON

June 1968

DESCRIPTIVE REPORT - DATA RECORD

T-12200

CAMERA (KIND OR SOURCE) (III):
Wild RC-8 "W" and Wild RC-9 "M"

PHOTOGRAPHS (III) -

NUMBER	DATE	TIME	SCALE	STAGE OF TIDE
65 M 277	29 July 1965	09:45	1:50,000	(from predicted tides) 3.1 ft. below MLLW
61 W 9361-9364	16 July 1961	08:18	1:30,000	1.8 ft. above MLLW

TIDE (III)

DIURNAL

	RATIO OF RANGES	MEAN RANGE	EXTREME RANGE
REFERENCE STATION: Ketchikan		13.0	15.4
SUBORDINATE STATION: Port Camden		11.5	13.9
SUBORDINATE STATION:			

WASHINGTON OFFICE REVIEW BY (IV): *Leo F. Beugnot, AMG* DATE: *Dec. 1971*

PROOF EDIT BY (IV): DATE:

NUMBER OF TRIANGULATION STATIONS SEARCHED FOR (II): RECOVERED: 1 IDENTIFIED: 0

NUMBER OF BM(S) SEARCHED FOR (II): RECOVERED: 0 IDENTIFIED: 0

NUMBER OF RECOVERABLE PHOTO STATIONS ESTABLISHED (III): 1

NUMBER OF TEMPORARY PHOTO HYDRO STATIONS ESTABLISHED (III): 0

REMARKS:

T-12200

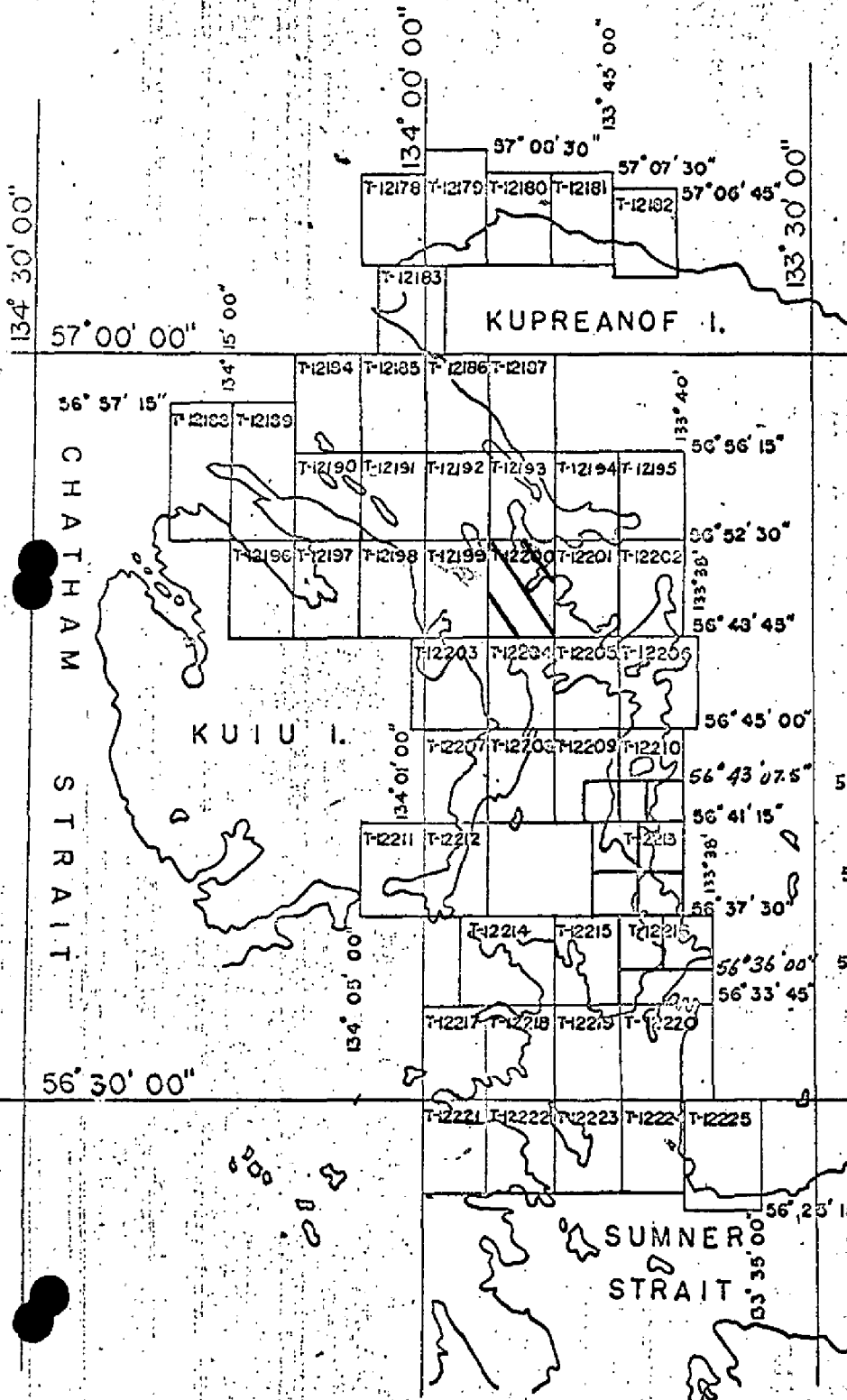
COMPILATION RECORD	COMPLETION DATE	REMARKS
Alongshore area for hydro	Nov. 1966	Superseded
Field edit applied	Jan. 1969	Superseded
Final Review	Dec. 1971	Superseded
Additional reviews; Addendum to Review Report	Jan. 1973	

SHORELINE MAPPING PROJECT

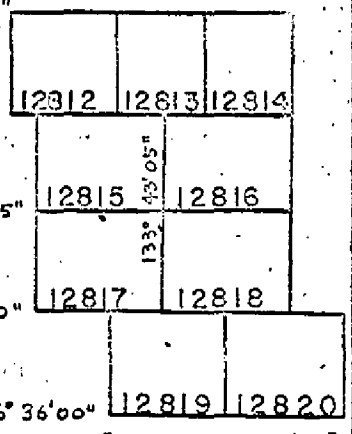
Ph-6206

KEKU STRAITS, ALASKA

SCALE 1:10,000



AN ENLARGED
 DIAGRAM OF THE
 1:5,000 SCALE SHEETS



Rev. 9-66 R.G.
 Revised 1-6-65

A.R.

SUMMARY TO ACCOMPANY
DESCRIPTIVE REPORT T-12200

Shoreline survey T-12200 is one of 53 similar surveys in project PH-6206. The primary purpose of the project was to provide modern shoreline and photo-hydro support data for hydrographic surveys in the Keku Strait area. See page 5 for the area covered by the project and the location of this survey within the project.

There was no field work prior to compilation with the exception of identification of horizontal control for aerotriangulation. The survey was field edited during the course of hydrography.

Compilation was at 1:10,000 scale by Wild B-8 methods using the photography of July 1961 and July 1965. Copies of the incomplete manuscript along with specially prepared photographs and ozalids were furnished for transfer of the shoreline to the boat sheet, photo-hydro support use and field edit.

The compilation manuscript was a vinylite sheet 3 minutes 45 seconds in latitude by 5 minutes in longitude. After application of field edit data the survey was scribed and reproduced on cronaflex. Final review was in the Atlantic Marine Center in December 1971. One cronaflex positive and a negative of the final reviewed survey are forwarded for record and registry.

FIELD INSPECTION REPORT
T-12200
PROJECT PH-6206

There was no field inspection before compilation.

8

Photogrammetric Plot Report
Project PH-6206
Keku Straits, Alaska
November 1965

21. Area Covered

This report covers an area of Alaska in the upper portion of Keku Straits and its confluence with Frederick Sound.

22. Method

Analytic aerotriangulation methods were used to bridge four strips of "M" photography at the scale of 1:50,000. The attached sketch of strips bridged shows the amount and placement of triangulation furnished. Closures to control and to tie points have been tabulated.

23. Adequacy of Control

Horizontal control (pre-marked targets) identified and required to adjust the strips bridged was slightly above our minimum requirements. Two of the four strips were adjusted using only three stations and common tie points as a check to our bridging accuracy. The final results are well within the National Standards of Map Accuracy for the fourteen shoreline sheets to be compiled (T-12178, T-12179, T-12183 through T-12192, T-12196 and T-12197).

Control stations that were not used in our final adjustment follow: (1) CORN, 1925, this station is on the tip of a peninsula and so situated that it was impossible to set a model in which this station could have been of any value to our work; (2) KEKU, 1927, this target was not visible on either the film or the plates. It is our belief, based upon the published description, that the target might have washed away; (3) HAM, 1927, this station was used on Strip #2, however on Strip #3 the target was not visible because the lay-over of trees near the station obscured the target on one photograph.


24. Supplemental Data

Numerous U.S.G.S. quads were used to obtain elevations required for the final adjustment.

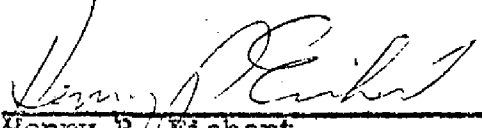
25. Photography

Photography was adequate with regard to coverage, overlap and image definition.

Respectfully submitted:


George M. Ball

Approved and forwarded:


Henry P. Eichert
Acting Chief, Aerotriangulation Section

CLOSURE TO CONTROL AND TIE POINTS
(feet)

STRIP #1

BENDEL, 1917	(0.0	-0.1)
KELP, 1965	(-0.1	-0.1)
PINT, 1965	(-0.1	-0.1)

STRIP #2

BENDEL, 1917	(+1.3	0.0)
CART, 1927	(-2.0	-0.6)
KAKE, 1927	(-1.4	+0.1)
AGE, 1927	(+1.3	+0.6)
AMY, 1927	(-0.5	-0.4)

TIES TO STRIP #1

08401	(-0.2	+ 2.6)
08402	(-0.9	+10.1)
08402	(-0.9	+ 9.6)

TIES TO STRIP #3

27401	(+6.7	+ 6.2)
28401	(+9.0	+ 9.1)
29401	(+3.4	- 2.4)
29401	(+5.5	- 0.7)
29402	(+9.5	+ 6.0)
29403	(+8.2	+ 3.7)
33401	(+3.2	+ 0.4)
33402	(+5.0	+ 5.4)

STRIP #3

KAKE, 1927	(+1.8	-2.1)
ALTO, 1927	(-2.0	+0.5)

STRIP #3 cont.

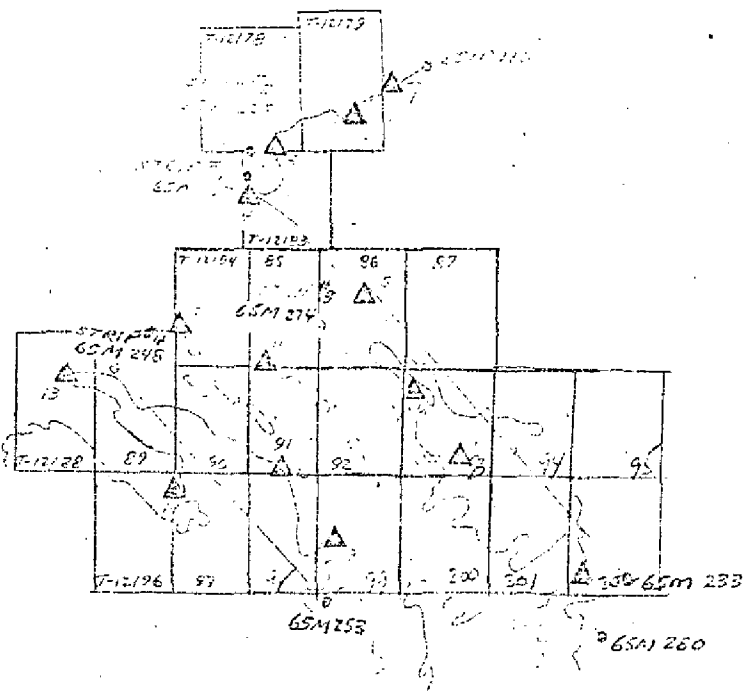
HAM, 1927	(-2.8	-0.9)
AGE, 1927	(+3.4	+3.1)
AMY, 1927	(-0.6	-0.9)

STRIP #4

GNAW, 1965	(-0.1	0.0)
LOW, 1927	(-0.1	0.0)
LUCK, 1927	(-0.1	0.0)

TIES TO STRIP #3

74401	(+0.1	+0.2)
74401	(+0.3	+0.6)
75401	(+9.3	-6.2)
76401	(+3.1	+3.2)
76402	(+6.7	+5.4)



KERRY STRIP 84 VILLAGE
 PH - 6206
 SINGLE E WINDING
 SINGLE 110,000
 SINGLE LEFT PHOTO
 SCALE 1:50,000

KEY TO SYMBOLS

1. HNT, 1985
2. KELL, 1985
3. SANDER, 1917
4. SHAY, 1927
5. RAKE, 1927
6. HAM, 1927
7. HAY, 1927
8. HAY, 1927
9. WICK, 1927
10. LOW, 1927
11. ALTO, 1927
12. KERRY, 1927
13. SANDER, 1917
14. HNT, 1985

DESCRIPTIVE REPORT CONTROL RECORD

MAP T- 12200 PROJECT NO. -6206 SCALE OF MAP 1:10,000 SCALE FACTOR

STATION	SOURCE OF INFORMATION (INDEX)	DATUM	LATITUDE OR Y COORDINATE LONGITUDE OR X COORDINATE	N.A. 1927 - DATUM DISTANCE FROM GRID OR PROJECTION LINE IN METERS (1 Ft. = 3048006 meter) FORWARD (BACK)
LIND 1927	Vol. II p. 356	N.A. 1927	56 50 44.132 133 52 03.065	1365.1 (490.8) 52.0 (965.1)
"	56133 p. 18	"	1 830 849.57 2 645 433.18	849.6 (4 150.4) 433.2 (4 566.8)
COMPUTED BY CHB	DATE 1-21-66	CHECKED BY DLD	DATE 02-04-66	DATE 12

COMPILATION REPORT
T-12200

31. DELINEATION:

Planimetry was compiled by Wild B-8 photography was satisfactory.

32. CONTROL:

See Photogrammetric Plot Report.

33. SUPPLEMENTAL DATA:

None

34. CONTOURS AND DRAINAGE:

Contours are inapplicable. Drainage was compiled from office interpretation of the photographs.

35. SHORELINE AND ALONGSHORE FEATURES:

Shoreline and alongshore features were compiled from office interpretation of the photographs. The mean lower low waterline was compiled from office interpretation of the photographs.

36. OFFSHORE DETAIL:

Offshore details were compiled from office interpretation of the photographs.

37. LANDMARKS AND AIDS:

Appropriate copies of Form 567 for Aids have been forwarded to the Washington Office. There are no landmarks.

38. CONTROL FOR FUTURE SURVEYS:

None

39. JUNCTIONS:

Satisfactory junctions have been made with T-12193 to the north, T-12201 to the east, T-12204 to the south and T-12199 to the west.

40. HORIZONTAL AND VERTICAL:

No statement

46. COMPARISON WITH EXISTING MAPS:

Comparison has been made with U.S.G.S. quadrangle PETERSBURG (D-6), ALASKA, scale 1:63,360, dated 1948.

47. COMPARISON WITH NAUTICAL CHARTS:

Comparison was made with Nautical Chart 8201, scale 1:217,828, 11th edition dated March 4, 1963, revised 07-20-64.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY:

None

ITEMS TO BE CARRIED FORWARD:

None

Submitted by:

Lowell O. Neterer, Jr.

Lowell O. Neterer, Jr.
Cartographic Technician

Approved for forwarding:

Melvin J. Umbach

Melvin J. Umbach, CDR, NOAA
Chief, Photogrammetry Division, AMC

Approved:

Alfred C. Holmes

Alfred C. Holmes, RADM, NOAA
Director, Atlantic Marine Center

December 8, 1971

GEOGRAPHIC NAMES

FINAL NAME SHEET

PH-6206 (Alaska)

T-12200

Dakaneek Bay

Keku Strait

Kupreanof Island

Pup Island

Salt Point

Approved by:

A. Joseph Wraight

A. Joseph Wraight
Chief Geographer

Prepared by:

Frank W. Pickett

Frank W. Pickett
Cartographic Technician

49. NOTES FOR THE HYDROGRAPHER:

- 1- There was no field inspection prior to compilation; therefore, occasional measurements should be made from identifiable points on the photographs to the MHWL to verify compilation.
- 2- If there are landmarks or fixed aids to navigation within the area of this map, investigate and submit Form 567.
- 3- Give character of foreshore areas (sand, mud, etc.).
- 4- Foul, shoal, and reef areas and rocks shown on this manuscript were determined by office interpretation of aerial photographs of the area. Their existence and extent should be verified by the hydrographer. If a foul, shoal, or reef area or rock does not exist, this fact should be noted on the Field Edit Ozalid.
- 5- See Field Edit Ozalid for other notes.

PHOTOGRAMMETRIC OFFICE REVIEW

T- 12200

1. PROJECTION AND GRIDS CHB		2. TITLE CHB		3. MANUSCRIPT NUMBERS CHB		4. MANUSCRIPT SIZE CHB	
CONTROL STATIONS							
5. HORIZONTAL CONTROL STATIONS OF THIRD-ORDER OR HIGHER ACCURACY CHB			6. RECOVERABLE HORIZONTAL STATIONS OF LESS THAN THIRD-ORDER ACCURACY (Topographic stations) CHB			7. PHOTO HYDRO STATIONS XX	
8. BENCH MARKS XX		9. PLOTTING OF SEXTANT FIXES XX		10. PHOTOGRAMMETRIC PLOT REPORT Bridge (W.O.)		11. DETAIL POINTS Wild B-8	
ALONGSHORE AREAS (Nautical Chart Data)							
12. SHORELINE CHB		13. LOW-WATER LINE CHB		14. ROCKS, SHOALS, ETC. CHB		15. BRIDGES XX	
16. AIDS TO NAVIGATION CHB		17. LANDMARKS XX		18. OTHER ALONGSHORE PHYSICAL FEATURES CHB		19. OTHER ALONGSHORE CULTURAL FEATURES XX	
PHYSICAL FEATURES							
20. WATER FEATURES CHB			21. NATURAL GROUND COVER XX			22. PLANETABLE CONTOURS XX	
23. STEREOSCOPIC INSTRUMENT CONTOURS XX		24. CONTOURS IN GENERAL XX		25. SPOT ELEVATIONS XX		26. OTHER PHYSICAL FEATURES XX	
CULTURAL FEATURES							
27. ROADS XX		28. BUILDINGS XXX		29. RAILROADS XX		30. OTHER CULTURAL FEATURES XX	
BOUNDARIES							
31. BOUNDARY LINES XX				32. PUBLIC LAND LINES XXX			
MISCELLANEOUS							
33. GEOGRAPHIC NAMES CHB			34. JUNCTIONS CHB			35. LEGIBILITY OF THE MANUSCRIPT CHB	
36. DISCREPANCY OVERLAY CHB		37. DESCRIPTIVE REPORT CHB		38. FIELD INSPECTION PHOTOGRAPHS XX		39. FORMS CHB	
40. REVIEWER <i>Charles H. Bishop</i> C.H. Bishop 04-27-67				SUPERVISOR, REVIEW SECTION OR UNIT <i>Albert C. Rauck, Jr.</i> Albert C. Rauck, Jr.			
41. REMARKS (See attached sheet)							
FIELD COMPLETION ADDITIONS AND CORRECTIONS TO THE MANUSCRIPT							
42. 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 <i>R. J. Pate</i> R. J. Pate 01-14-69				SUPERVISOR <i>Albert C. Rauck, Jr.</i> Albert C. Rauck, Jr.			
Reviewed: C.H. Bishop 01-17-69							
43. REMARKS Field Edit from: 65-M-277 & 276, 61-W-9384 and Field Edit Ozalid							

T-12200

FIELD EDIT REPORT

There were no field edit reports submitted with the field edit covering the 1966 to 1968 season's work, and no Form 567 was submitted to the compilation office by the field party.

REVIEW REPORT T-12200

SHORELINE

December 15, 1971

61. GENERAL STATEMENT

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

62. COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS

A comparison was made with a copy of registered survey No. 4332, 1:20,000 scale, made in August and September 1927. That survey is now obsolete. It is superseded by T-12200.

63. COMPARISON WITH MAPS OF OTHER AGENCIES

A visual comparison was made with USGS PETERSBURG (D-6), ALASKA, 1:63,360 scale quadrangle, edition of 1951 with minor revisions made in 1963. The two surveys are in good general agreement.

64. COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS

A comparison was made with a copy of boat sheet H-9041 (DA 10-5-68). The shoreline of the two surveys is in good agreement.

^{en}Attention is called to three rocks on the boat sheet at the following positions; latitude $56^{\circ}49'07''$ longitude $133^{\circ}52'50''$; latitude $56^{\circ}50'40''$; longitude $133^{\circ}51'31''$ and latitude $56^{\circ}52'25''$ longitude $133^{\circ}53'06''$. These rocks were placed on the boat sheet from the incomplete manuscript. They were found by neither the field editor or hydrographer.

Differences between the surveys have been indicated on the comparison print in purple.

65. COMPARISON WITH NAUTICAL CHARTS

A visual comparison was made with chart 8201, 16th edition, November 7, 1970. The two surveys are in good general agreement.

66. ADEQUACY OF RESULTS AND FUTURE SURVEYS

This survey was compiled from 1:50,000 scale photography. It is considered adequate for photo-hydro support and nautical chart construction purposes.

Reviewed by:

Leo F. Beugnet
Leo F. Beugnet
Cartographer

Approved:

Melvin J. Umbach
Melvin J. Umbach, CDR, NOAA
Chief, Photogrammetry Division, AMC

Approved:

Alfred C. Holmes
Alfred C. Holmes, RADM, NOAA
Director, Atlantic Marine Center

Approved:

Chief, Photogrammetric Branch Chief, Coastal Mapping Division

U.S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

NONFLOATING AIDS OR LANDMARKS FOR CHARTS

Atlantic Marine Center, Norfolk, Va. Jan. 17 19 69

TO BE CHARTED
~~RECOMMENDED~~
~~RECORDED~~

I recommend that the following objects which have ~~(been)~~ been inspected from seaward to determine their value as landmarks be charted on ~~(charts)~~ the charts indicated.

The positions given have been checked after listing by *Charles H. Bishop*

Allen L. Powell
Allen L. Powell
Director, AMC
Chief of Party

CHARTING NAME	STATE	ALASKA	DESCRIPTION	SIGNAL NAME	POSITION				METHOD OF LOCATION AND SURVEY NO.	DATE OF LOCATION	CHARTS AFFECTED				
					LATITUDE*		LONGITUDE*				HARBOR CHART	INSHORE CHART	OFFSHORE CHART		
					D.M.	FEET	D.M.	FEET							
			KEKU STRAIT												
			Salt Point Light		56 50	42.61 1318	133 51	54.21 919	N.A. 1927	Photo T-12200 06/68	X				8201

This form shall be prepared in accordance with Hydrographic Manual, Publication 20.2, Sec. 1-55, 2-39, 6-36, 7-18 to 22 inclusive, and Fig. 79. Positions of charted landmarks and nonfloating aids to navigation, if redetermined, shall be reported on this form. Revisions shall show both the old and new positions. The data should be considered for the charts of the area and not by individual field survey sheets. Information under each column heading should be given.

* TABULATE SECONDS AND METERS
P.S.D.
USCOMM-DC 16284-P&I

ADDENDUM TO REVIEW REPORTS

T-12178, T-12179, AND T-12183 THROUGH T-12202

After Maps T-12178, T-12179, and T-12183 through T-12202 had been final revised and the reports written and signed, and the hydrographic surveys had been verified and reviewed, the Marine Chart Division requested additional review of the photogrammetric manuscripts to aid in resolving discrepancies between the hydrographic and photogrammetric surveys. Discrepancy prints of each T-sheet and verified copies of the hydrographic surveys were furnished to aid in this review. H-9041 Boat Sheet was used for T-12198 through T-12202, as a verified copy of this survey was not available to the reviewer.

Copies of the hydrographic surveys were used as aids to verify what could be seen on the photographs of the area: If a feature on the hydrographic survey was not positively identifiable on the photographs, it was not added to the T-sheet. This review resulted in the revision of several ledges, some mean high water line, and the addition of several rocks awash. The hydrographer's elevations were not added to the photogrammetric manuscripts.

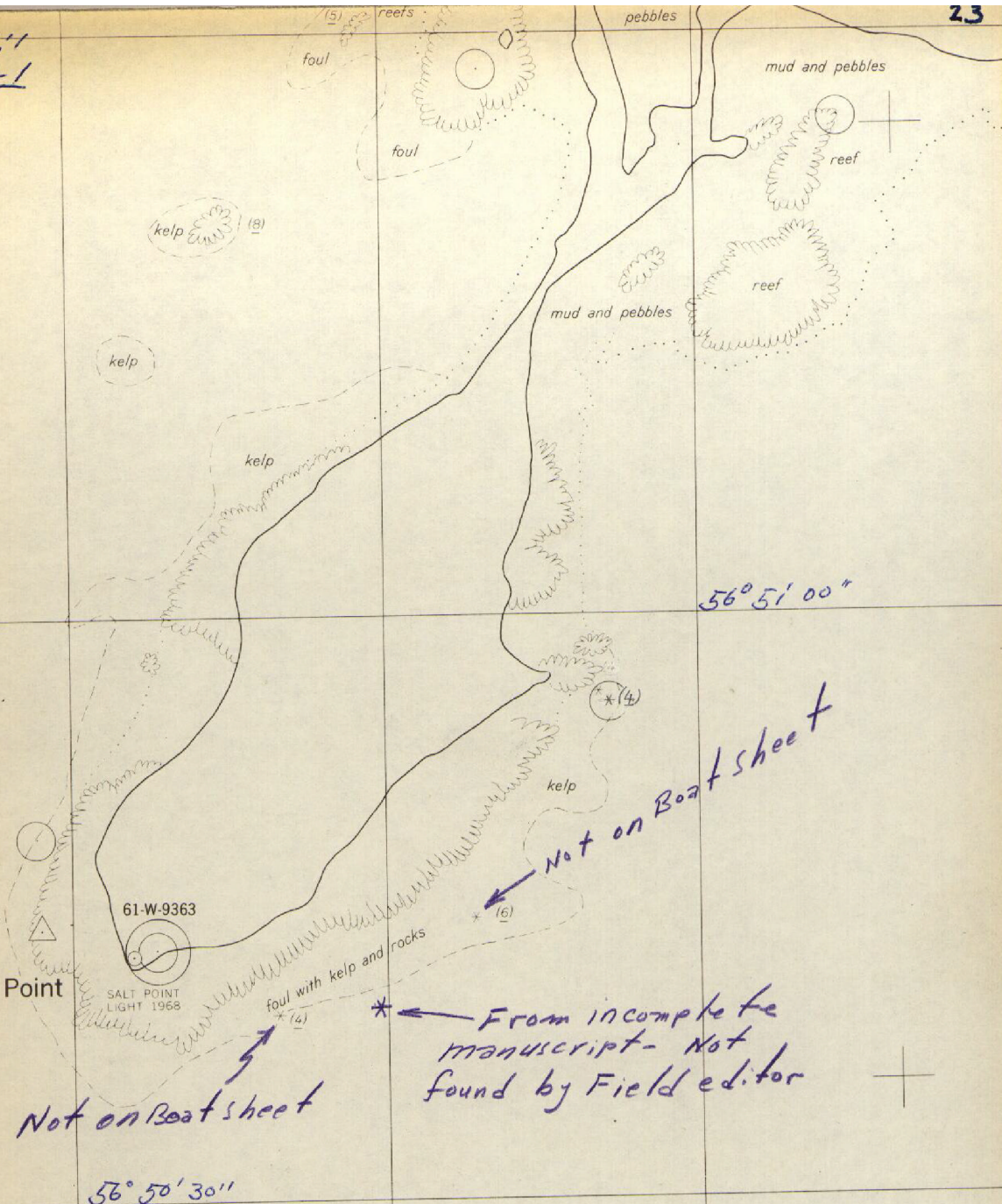
Questions on the discrepancy prints were answered on separate ozalids and returned to the Marine Chart Division, along with a Chart Maintenance Print reflecting differences between the Advance Manuscript and the Final Reviewed Manuscript for each map.

Comparison prints bound with this report reflect differences with the verified hydrographic surveys, except T-12198 through T-12202, rather than the boat sheets. The sources for shoreline on the verified hydrographic surveys were copies of Advance Manuscripts; therefore, shoreline agreement is generally good.

Charles H. Bishop

Charles H. Bishop
Cartographer
January, 1973

T-12200
1:10,000



Not on Boat sheet

Not on Boat sheet

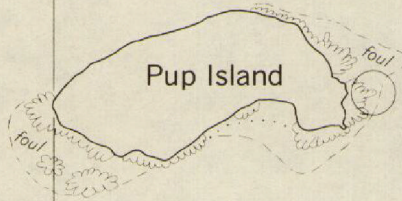
* ← From incomplete manuscript - Not found by Field editor

T-12200
1:10,000



NOTE
"The photogrammetric location
offshore from the mean high-
may not be complete or fin-
reviewed hydrographic survey
should be consulted for

56°19'30"

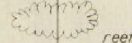


56°49'00"

Rock on boat sheet from *A*
incomplete manuscript T-12200
Not found by Field editor
(Probably Kelp)

(4)

(4)



30"

54'

$\lambda = 2,640,000$ FT.

133° 53' 30"

133° 53' 00"

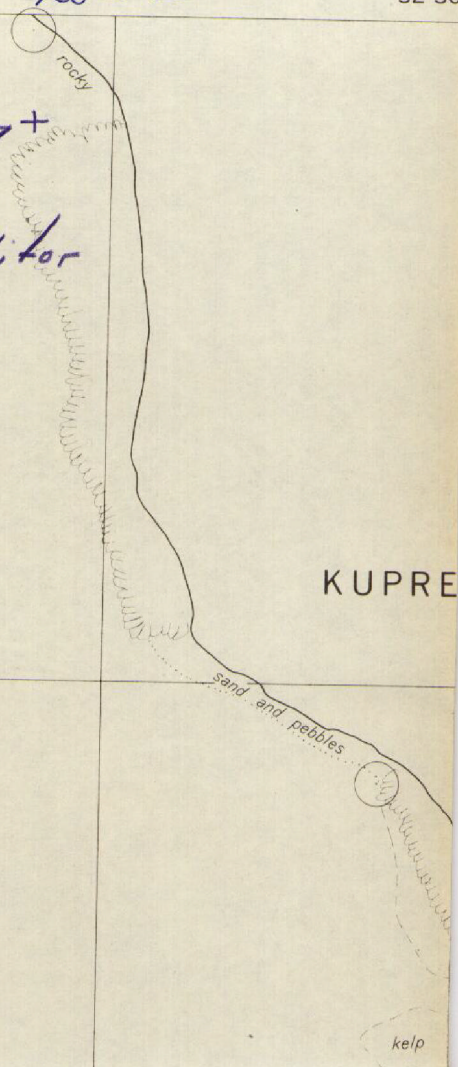
52

T-12200

1:10,000

54' x = 2,640,000 FT. | 53'30" | 133° 53' 00" | 52'30"

Submerged rock on H-9041 → +
Probably from Incomplete
Manuscript T-12200
Not found by Field Editor



56° 52' 00"

56° 51' 30"

T-12200
1/10,000