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Diag.	Cht.	No.	8554.

Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

# DESCRIPTIVE REPORT

	_=
Type of Survey Shoreline	
Field No. Ph-164 Office No. T-9568	
LOCALITY	
State Alaska	
General locality Cook Inlet	
Locality English Bay	
194563 - 56	
CHIEF OF PARTY	
Field: G.A.Nelson Office: L.W.Swanson	

LIBRARY & ARCHIVES

ATE May 1963

B-1870-1 (1)

### **DATA RECORD**

T--9568

roject			P	Η	/	6	4
roject	Νo.	(II):	2	73	7	Ū	_

Quadrangle Name (IV):

Field Office (II):Ship Explorer

Chief of Party: G.A.Nelson

Photogrammetric Office (III): Wash. D.C.

Officer-in-Charge: L.W.Swanson

Instructions dated (II) (III): 22 August 1956

Copy filed in Division of Photogrammetry (IV)

Method of Compilation (III): Graphic

Manuscript Scale (III): 1:10,000

Stereoscopic Plotting Instrument Scale (III):

Scale Factor (III):

Date received in Washington Office (IV): 11-26-56 Date reported to Nautical Chart Branch (IV):

Applied to Chart No.

Date:

Date registered (IV): 7/25/62

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III): NA 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):

Lat.:

Long.:

Adjusted Unadjusted

Plane Coordinates (IV):

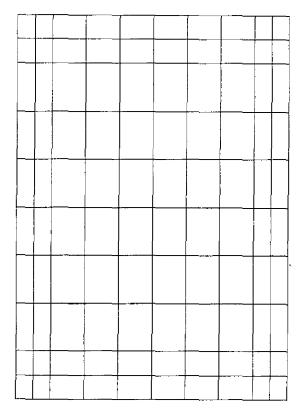
State:

Zone:

Y≈ .

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)

Inapplicable

### DATA RECORD

Field Inspection by (II): C.W.Clark	Date: May 56
Planetable contouring by (II): None	Date:
Completion Surveys by (II): None	Date:
Mean High Water Location (III) (State date and method of location):	
Identified in field on 1953 photographs	
Projection and Grids ruled by (IV): A. Riley	Date: 8-27-56
Projection and Grids checked by (IV): A. Riley	Date: 8-27-56
Control plotted by (III): J. Battley	Date: 9=26-56
Control checked by (III): G. Amburn	Date: 9-27-56
Radial Plot or Stereoscopic Control extension by (III): J. Battley	Date: 10-18-56
Planimetry Stereograpic Instrument compilation (III):	Date:
Stereoscopic Instrument compilation (III):  Contours	Date:
Manuscript delineated by (III): R. L. Sugden	Date: 10-29-56
Photogrammetric Office Review by (III):	Date:
Elevations on Manuscript checked by (II) (III):	Date:

Form T-Page 3

M-2618-12(4)

Camera (kind or source) (III): C&GS 9-L

PHOTOGRAPHS (III) Stage of Tide Scale Number Date Time 10.9 ft.above MLLW 1441 to 1443 1:10,000 41135 thru 41139 24 Jul 53 1448 to 1450 41142 Diurnal Tide (III) Ratio of Mean | Spring Ranges Range Range Reference Station: Seldovia, Kachemak Bay Subordinate Station: Port Graham Subordinate Station: Date: Washington Office Review by (IV): Date: Final Drafting by (IV): Date: Drafting verified for reproduction by (IV): Date: Proof Edit by (IV): Land Area (Sq. Statute Miles) (III): Shoreline (More than 200 meters to opposite shore) (III): Shoreline (Less than 200 meters to opposite shore) (III): Control Leveling - Miles (II): Recovered: Identified: Number of Triangulation Stations searched for (II): Identified: Recovered: Number of BMs searched for (II):

Remarks:

\* Height of MHW referred to MLLW is 15.8 ft.

Number of Recoverable Photo Stations established (III): Number of Temporary Photo Hydro Stations established (III):

M-2618-12(4)

# Field Inspection Report

This report covers surveys T-8482, T-8608, T-9560, T-9566, T-9568 and T-9742 and is filed as part of the Descriptive Report for T-8482.

# PHOTOGRAMMETRIC PLOT REPORT

This report covers Shoreline Surveys T-8608, T-9560, T-9568 and T-9742. It is filed as part of the Descriptive Report for T-8608.

STATION	STATION	מאמי ו שעוו				TRUJECI NO	<b>S</b>	SCALE OF MAP ALLES	000.60	SCALE FACTOR	ביי
STATION	STATION	-								N.A. 1927 - DATUM	
h 1956 h 1968 k 426 l 55 22 02.708 l 83.8 (1772.9) h 1908 k 426 l 55 21 42.282 l 1908 k 426 l 55 21 42.282 l 1908 k 426 l 55 22 17.33 l 1908 l 151 52 23.068 l 1192.90 l 151 52 23.068 l 1192.20 l 1193.20	1956   151 52 62.036   83.4 (1772.9)   1956   151 52 53.034   1958   1956   151 52 53.034   1968   151 52 53.034   1968   151 52 53.034   1968   151 54 17.927   1968.3   1968   151 54 17.927   1968.3   1968.3   1956   151 54 17.927   1968.3   1968.3   1956   151 54 15.3   1956.3   1956.3   1956   151 54 15.3   1956.3   1956.3   1956   1956   1956.3   1956.3   1956.3   1956   1956   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   1956.3   195	STATION	SOURCE OF	DATUM	LATITU	JDE OR y C UDE OR x-1	OORDINATE COORDINATE	DISTÂNCE FROM GRID IN FEET, OR PROJECTION LINE IN METERS	DATUM CORRECTION	DISTANCE FROM GRID OR PROJECTION LINE IN METERS	FROM GRI
h 1966	h 1996		(INDEX)							FORWARD (BACK)	FORWARD
# 1750  # 1908  # 126  # 126  # 126  # 126  # 126  # 126  # 126  # 127  # 1908  # 129  # 126  # 127  # 126  # 127  # 126  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127  # 127	h 1908					ł	80Z°				
h 1908   Vac   59 21 42.882   1308.44   584.3)   1908   Vac   151 54 37.927   599.2   348.7)   1908   Vac   151 54 37.927   1908.3   778.44)   1908   Vac   151 54 20.73   1301.9   (554.8)   151 54 20.73   1301.9   (554.8)   151 54 20.054   1301.9   (554.8)   151 54 20.054   1301.9   (554.7)   1301.9   (554.7)   1301.9   (554.7)   1301.9   (554.7)   151 54 20.054   1301.9   (554.7)   151 54 20.054   1301.9   (554.7)   151 55 21.88   130.0   (554.7)   151 55 20.054   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   151 57 2   (535.5)   1321.2   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)   (535.5)	h 1908	•					,03h	916,7 (31,0)			
1906   420   151 54 37.927   599.2 (348.7)   1908   429   151 54 37.927   1088.3 (768.4)   1908   429   59.2 (3.273   359.1 (588.9)   1908   429   59.2 (3.273   359.1 (588.9)   1908   420   151 57 (36.82)   190.2 (3.00)   151 57 (3.682)   190.2 (3.00)   151 57 (3.00)   151 57 (3.00)   151 52 (3.00)   151 52 (3.00)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)   195.0 (554.7)	V   59 21 35.17   1088.3 (768.4)     V   59 21 35.17   1088.3 (768.4)     V   59 21 35.17   1088.3 (768.4)     V   59 22 27.3   359.1 (588.9)     Field   59 20 42.071   1301.9 (554.8)     Comp.   151 57 36.825   582.0 (366.3)     V   426   151 57 36.825   582.0 (366.3)     V   59 22 17.33   536.3 (1320.4)     Field   59 22   10.83   10.83     Field   50 22	6	>				<b>-282</b>	1308.4 (584.3)			
1908   V   59 21 35.17   1088.3 (768.4)	1908   V   59 21 35.17   1088.3 (768.4)	South 1906	420				.927	599.2 (348.7)			
1908   429   151 53 22.73   359.1 (588.9)   1908   429   151 53 22.73   359.1 (588.9)   1908   Filed   59 20 42.071   1301.9 (554.8)   151 57 36.825   582.0 (366.3)   151 57 36.825   582.0 (366.3)   151 57 36.825   274.0 (700.8)   151 54 15.638   274.0 (700.8)   151 53 24.88   393.0 (554.7)   151 52 24.88   393.0 (554.7)   151 52 24.88   393.0 (554.7)   151 52 23.068   713.8 (1142.9)   151 52 23.068   713.8 (1142.9)   151 52 59.101   933.4 (14.2)   151 52 59.101   933.4 (14.2)   151 52 59.101   933.4 (14.2)   151 52 59.101   933.4 (14.2)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   151 52 59.101   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661.5)   195.2 (661	1908   4429   151 53 22-73   359.1 (588.9)   1908   1429   151 53 22-71   1301.9 (554.8)   1914   152 57 36.825   582.0 (366.3)   152 57 36.825   582.0 (366.3)   152 57 36.825   582.0 (366.3)   152 57 26.825   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53   154.53		Λ				.17	1088。3 (768。4)			
1956   Comp.   Field   S9 20 42.071   1301.9 (554.8)	1956   Comp.   Field   59 20   L2.071   1301.9 (554.8)	1	1429				.73	359.1 (588.9)			
1956   Comp.   151 57 36.825   582.0 (366.3)   1908   Vac   151 57 36.825   582.0 (366.3)   1908   Vac   151 54 15.638   274.0 (700.8)   1908   Vac   151 54 188   393.0 (554.7)   1956   151 53 24.88   393.0 (554.7)   1956   151 52 22   196.0 (01.8)   151 52   190.0 (01.8)   151 57   190.0 (01.8)   151 52 59.101   933.4 (14.2.9)   1908   151 52 59.101   933.4 (14.2.9)   1908   151 52 59.101   933.4 (14.2.1)   1908   151 52   196.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)   195.0 (01.8)	1956   Comp.   151 57 36.825   582.0 (366.3)		Field				.071	1301.9 (554.8)			
1 1908	1 1908	Heron 1956	Comp.				825	582.0 (366.3)			
1 1908	1908   426   151 54 15.638   274.0 (700.8)   1908   430   151 53 24.88   393.0 (554.7)   151 53 24.88   393.0 (554.7)   151 52 24.88   393.0 (1768.7)   151 52   946.0 (10.8)   151 52   946.0 (10.8)   151 52   1321.2 (535.5)   151 57   577.6 (370.7)   1908   151 52 59.101   933.4 (14.2)   1908   151 52   1968.8 (461.1)   195.2   1968.8 (461.1)   195.2   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (461.1)   196.8 (46		Λ				40€14	94.5 (1762.3)			
1908	1908 v		J <sup>+</sup> 56				.638	274.0 (700.8)			
1906 430 151 53 24.68 393.0 (554.7)  a. 1  1956 59 22 88.0 (1768.7)  1956 59 20 1321.2 (535.5)  a. 3  151 52 946.0 (01.8)  171 57 577.6 (370.7)  172 52 23.068 713.8 (1142.9)  173 52 21 1195.2 (661.5)  1908 59 21 1195.2 (661.5)  1908 151 52 59.101 933.4 (14.2)  1908 151 52 1195.2 (661.5)  1195.2 (661.5)	1906 430 151 53 24.88 393.0 (554.7)  1956 59 22 88.0 (1768.7)  1956 59 22 946.0 (01.8)  1956 59 20 1321.2 (535.5)  18 3 151 57 57.6 (370.7)  1908 59 22 23.068 713.8 (144.2)  1908 59 21 1195.2 (661.5)  1908 64 21 52 1195.2 (661.5)  1908 713.8 (461.1)  1908 713.8 (461.1)  1908 713.8 (461.1)  1908 713.8 (461.1)		>				•33	536 <sub>9</sub> 3 (1320 <sub>0</sub> 4)	-	:	
1956 19 52 88.0 (1768.7) 19 54 15 52 946.0 (01.8) 19 56 20 1321.2 (535.5) 19 57 6 (370.7) 19 57 6 (370.7) 19 6 6 10.19 5 5 59.101 19 6 59 22 23.068 11 19 5.2 59.101 19 6 59 21 119 5.2 (661.5) 19 6 15 52 59.101 19 6 15 52 119 119 5.2 (661.5) 19 7 7 8 119 7 8 (461.1)	1956 1916 1956 1956 1956 1956 1956 1956	Twist 1908	1430				•88	393.0 (554.7)			
1956	1956 1956 1956 1956 1970 1971 1972 1973 1973 1973 1973 1973 1973 1973 1973	Maple 1956				22		88.0 (1768.7)			
1956 ia 3 ia 3 iraham raham ice lt.1956 Comp. 151 52 59.101 1908 ia 1 ish 52 ish 1102.9) ish 151 52 59.101 ish 59 21 ish 1195.2 (661.5) ish 1 ish 52 ish 146.1) ish 151 52 ish 161.1)	1956 19.56 19.51 19.51 19.61 19.62 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 19.08 1	Sub Sta 1				52		946.0 (01.8)			
raham Field 59 22 23.068 713.8 (1142.9)	raham Field 59 22 23.068 713.8 (1142.9) ice lt.1956 Comp. 151 52 59.101 933.4 (14.2) 1908 59 21 1195.2 (661.5) ia l 151 52	Heron 1956				20		1321.2 (535.5)	!		
raham     Ffeld     59     22     23.068     713.8 (1142.9)       1ce 1t.1956     Comp.     151     52     59.101     933.4 (14.2)       1908     59     21     1195.2 (661.5)       :a 1     151     52     1486.8 (461.1)	Field   59 22 23.068   713.8 (1142.9)   151 52 59.101   933.4 (14.2)   151 52 59.101   933.4 (14.2)   1908   59 21   1195.2 (661.5)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   151 52   1286.8 (161.1)   1286.8 (161.1)   1286.8 (161.1)   1286.8 (161.1)   1286.8 (161.1	Sub Sta 3			ŀ	57		577.6 (370.7)			
Ice 1t.1956 Comp.     151 52 59.101     933.4 (14.2)       1908     59 21     1195.2 (661.5)       1a 1     151 52     1486.8 (461.1)	ICO It.1956 Comp.     151 52 59.101     933.4 (14.2)       1908     59 21     1195.2 (661.5)       .a 1     151 52     4.86.8 (4.61.1)       048006 METER     0ATE. 24, Sept. 56     CHECKED BY.	Port Graham					890.	713.8 (1142.9)			
1908	1908 1910 1910 1910 1910 1910 1910 1910	entrance lt.195	- 1				.101	933.4 (14.2)			
เล ใ     151 52     น86.8 (น61.1)       048006 พeter	151 52 1461.1) 16000 METER 1151 Sent. 56 CHECKED 8Y.	Ledge 1908	•		}	21		1195,2 (661.5)			
	DATE. 21 Sept. 56 CHECKED 8Y.	Sub Sta 1				52		1,86,8 (4,61,1)			
	DATE 21 Sept. 56 CHECKED 8Y.										
	DATE 21 Sept. 56. CHECKED 8Y.										
	DATE 21 Sept. 56 CHECKED 8Y.										
	DATE. 21. Sept. 56. СНЕСКЕВ ВУ.	I FT = 3048006 METER		ļ							M - 2388 .12

DISTANCE FROM GRID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS M - 2388 - 12 (BACK) FORWARD SCALE FACTOR (BACK) N.A. 1927-DATUM FORWARD SCALE OF MAP...1.1.10.000..... DATUM 1856.7 949.2 OR PROJECTION LINE IN METERS DISTANCE FROM GRID IN FEET, (191,70)(737.6)(339.0)(410.6) (756.0)(355.0)(830.5)(783.0)(BACK) FORWARD 538.1 1665.0 211.6 166.4 193,2 1501.7 1517.7 1026.2 PROJECT NO. 273.70. LONGITUDE OR x-COORDINATE LATITUDE OR y-COORDINATE 13.375 10,518 34.030 118,529 53,806 33,162 23 19 18 23 18 18 8 59 5 8 59 151 151 51 DATUM SOURCE OF Field Comp. (INDEX) = West of MAP T. 9568 ŧ Magnet Rock 1956 Flat Island Lt. 1956 Point Bede 1956 Sub Sta 3 Point Bede 1956 1 FT. - 3048006 METER STATION

CHECKED BY .... DATE 24 Sept. 56 

DATE.

### COMPILATION REPORT

### Shoreline Survey T-9568

# 31: Delineation

Features were delineated on plastic work sheets by stereoscopic examination of nine-lens photographs aided by field inspection photographs. The work sheets were then adjusted to the scale of the map manuscript for compilation.

Some stretches of shoreline are obscured by shadow but the MHWL in these areas was defined by field inspection. The photography together with the field inspection were adequate for compilation. The field inspection did not include inspection of roads and buildings.

# 32. Control

Control was adequate for compilation purposes. For discussion of control see the Photogrammetric Plot Report filed as part of Descriptive Report T-8608.

- 33. Supplemental Data None
- 34. Contours and Drainage Inapplicable
- 35. Shoreline and alongshore details

The field inspection was adequate for the delineation of shoreline. There was no field inspection of inshore features.

The Indian village of Alexandrovsk is located in the English Bay area.

## 36. Offshore Details

Five offshore rocks awash north of Russian Point and west of triangulation station CHANNEL 1908 were located on the manuscript by resection from sextant cuts which were recorded on the field photographs.

### 37. Landmarks and Aids

Port Graham Entrance Light 1956 falls on this survey. A copy of the form 567 submitted by the field party for the entire project is attached.

38. Control for future surveys

None

### 39 Junctions

This survey junctions with survey T-8608 to the north and T-9742 to the east. No contemporary surveys were available for junctioning to the west and south.

## 40. Horizontal and vertical accuracy

See item 32 above. Vertical accuracy inapplicable.

41 thru 45 Inapplicable

# 46. Comparison with existing maps

T-2879, 1:10,000 scale 1908 T-3554, 1:20,000 " 1915 SELDOVIA (B-6) ALASKA (USGS) 1,63360, 1953

There are not as many cliffs shown on T-9568 as on the previous surveys but it is believed that all bluffs of landmarks significance are shown. The reef just offshore from ALEXANDROVSK appears attached to the shore on T-3554. There is no indication of such on photographs or from field inspection of T-9568. These prior surveys show differences in some rock positions but T-9568 should be regarded as correct.

# 47. Comparison with Nautical Charts

8589 1:20,000 corrected to 51-6/18

The differences as noted between the surveys as stated above also applies to the chart 8589.

Items to be applied to nautical charts immediately

none

Items to be carried forward

None.

Submitted by

Everett H. Ramey, Compilation Unit



# 49: NOTES FOR THE HYDROGRAPHER

English Bay Reef is not visible for delineation from the photographs and thus is not shown on the manuscript.

# DEPARTMENT OF COMMERCE

U. S. COAST / GEODETIC SURVEY

# NONFLOATING AIDS CRAFFING MARKE FOR CHARTS

TO BE CHARTED | STRIKE OUT ONE

4

15 June

I recommend that the following objects which have (hare not) been inspected from seaward to determine their value as landmarks be charted on (deleted from) the charts indicated.

The positions given have been checked after listing by . 4. 9. Extlise

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This form shall be prepared in accordance with Hydrographic Manual, pages 800 to 804. Positions of charted landmarks and nonfloating side to navigation, if redetermined, shall be reported on this form. The data should be redetermined, shall be reported on this form. ;

# 48. Geographic Names:

\*English Bay (inlet)
\*English Bay (settlement- not Alexandrovsk)
\*English Bay River
\*Cook Inlet
Passage Island
\*Port Graham
Russian Point

\* BGN decision

Geographic Names Section 25 May 1962

### REVIEW REPORT of Topographic Map T- 9568 June 1962

Somerisen with Registered Topographic Maps

See Item 45

63. Comparison with Maps of Other Agencies

Seldovia B-5 and B-6

Alaska

1:63.360

Because of the scale difference only a visual comparison was made. T-9568 is more complete and supersedes the abovesurvey for common area.

64. Comparison with Contemporary Hydrographic Surveys

There are no contemporary hydrographic surveys of this area.

65. Comparison with Nautical Charts

85.De

1:20,000

Corrected to June 1951

There are no major descrippancies in the chart and the subject manuscripts.

66. Adequacy of Results and Future Surveys

Shoreline inspection is not complete in all areas. Lack of inshere inspection may have resulted in minor errors in office interpretation. Other than these, no deficiencies in accuracy were indicated.

Appreved by:

Chief, Cartographie Branch

Devace

Neutical

### NAUTICAL CHART DIVISION

### **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 Review.

CHART	DATE	CARTOGRAPHER	REMARKS
8589	7/18/63	DEW	Part Before After Verification Review Inspection Signed Via
			Drawing No.
3589	12-7-70	E. Frey	Full Part Before After Verification Review Inspection Signed Via
			Drawing No. 9 Revised shoreline , rock ledge , ke
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