NOAA FORM 76-35 (6-80)

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

DESCRIPTIVE REPORT

Map No.	Edition No.
TP-00566	1
Job No.	
CM-7206	
Map Classification	
FINAL CLASS III MAP	
Type of Survey	
SHORELINE	
LOCALITY	1
State	· · · · · · · · · · · · · · · · · · ·
ALASKA	
General Locality	
ZAREMBO ISLAND	
Locality	
SNOW PASSAGE	<u> </u>
1972 TO 19	
REGISTERED IN AF	RCHIVES
DATE	

NOAA FORM 76-36A U. S. DEPARTMENT OF COMMERCE (3-72) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.	TYPE OF SURVEY	SURVEY TP. 00566
THE TOTAL OCEANIC AND ATMOSPHERIC ADMIN.	☑ ORIGINAL	MAP EDITION NO. (1)
DESCRIPTIVE REPORT DATA RECORD	RESURVEY	MAP CLASS Final Class
DESCRIPTIVE REPORT - DATA RECORD		III
PHOTOGRAMMETRIC OFFICE	REVISED	јов М Ж. <u>СМ−7200</u>
THOUSENAME THE STATE		ING MAP EDITION
Coastal Mapping Division, Norfolk, VA	TYPE OF SURVEY	JOB PH
OFFICER-IN-CHARGE	ORIGINAL RESURVEY	MAP CLASS
	REVISED	SURVEY DATES:
Jeffrey G. Carlen		1910 (9
I. INSTRUCTIONS DATED		
1. OFFICE	2.	FIELD
Aerotriangulation Sept. 19, 1972 Compilation Feb. 22, 1973	Field	Jan. 26, 1972
II. DATUMS		
	OTHER (Specify)	· · · · · · · · · · · · · · · · · · ·
1. HORIZONTAL: X 1927 NORTH AMERICAN		
MEAN HIGH-WATER MEAN LOW-WATER MEAN LOWER LOW-WATER MEAN SEA LEVEL	OTHER (Specify)	
3. MAP PROJECTION	4.	GR(D(S)
Polyconic	STATE Alaska	ZONE 1
5. SCALE	STATE	ZONE
1:10,000		
III. HISTORY OF OFFICE OPERATIONS		
OPERATIONS	NAMENAME	DATE
I. AEROTRIANGULATION BY	D. Norman	Feb. 1973
METHOD: Analytic-Block LANDMARKS AND AIDS BY	T	Feb. 1973
2. CONTROL AND BRIDGE POINTS PLOTTED BY METHOD: Coradomat CHECKED BY	R. Robertson R. Robertson	Mar. 1974 Mar. 1974
	L. Foltz	Nov. 1973
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY COMPILATION CHECKED BY	L. Neterer, Jr.	Nov. 1973
INSTRUMENT: Wild B-8 CONTOURS BY	N.A.	
SCALE: 1:15,000 CHECKED BY	N.A.	
4. MANUSCRIPT DELINEATION PLANIMETRY BY	F. Mauldin	July 1975
CHECKED BY	I. Perkinson	July 1980
метнов: Smooth Draft and Graphic	N.A.	
CHECKED BY HYDRO SUPPORT DATA BY	N.A. L. Foltz	Nov. 1973
SCALE: 1:10,000 CHECKED BY	I. Perkinson	July 1980
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY	I. Perkinson	July 1980
6. APPLICATION OF FIELD EDIT DATA	None	
CHECKED BY	None	<u> </u>
7. COMPILATION SECTION REVIEW BY	None	Oct. 1987
8. FINAL REVIEW BY		1 OCT., 1987
-	C. Blood	
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY	J. Byrd	July 1988
-		

NOAA FORM 76-36B			<u> </u>		LATIONAL OCE			T OF COMMERCE
(3-72)			TP-00		IATIONAL OCE	ANIC AND		ADMINISTRATION OCEAN SURVEY
		CO	MPILATIO	N SOU	RCES			
	·.		-					
1. COMPILATION PHO	DIOGRAPHY					-		
Wild RC-8 "E		2 71mm	TYPES OF PHOTOGRAPHY LEGEND			ı	TIME REFE	RENCE
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X PREDICTED TIDE			(C) CO	LOR			Pacific	X STANDARD
REFERENCE STAT		s		NCHROM		MERIC		┪ ̄
TIDE CONTROLLE	D PHOTOGRA	PHY	(I) INF	RARED			120th	DAYLIGHT
NUMBER AND	TYPE	DATE	TIME	<u> </u>	SCALE		STAGE OF	TIDE
72 E(C) 4300-	4301	6-23-72	13:4	6	1:30,000	10.	2 ft. abov	e MLLW
72 E(C) 4264-	4266	6-23-72	13:1	.8	1:30,000	10.	8 ft. abov	e MLLW
72 E(C) 4234		6-23-72	12:5	3	1:30,000	11.	3 ft. abov	e MLLW
*72 E(C) 4273-	4277	6-23-72	13:2	8	1:30,000	I	7 ft. abov	e MLLW
*72 E(C) 4237-		6-23-72	13:0		1:30,000	l l	1 ft. abov	
/2 5(0/ 123/	1233	1 0 23 72] -5.0	.5	1.30,000	11.	I It. abov	e rinnw
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*Compilation			_ , _ ,					
		_						
2. SOURCE OF MEAN	HIGH-WATER	LINE:						
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None deline	ated, the	re were no me	ean towe	r low	-water pro	otograp	ns.	
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•								
4. CONTEMPORARY	HYDROGRAPH	IIC SURVEYS (List o	only those s	irveys th	nat are sources f	or photogra	mmetric survey in	lormation.)
SURVEY NUMBER	DATE(S)	SURVEY CO	PY USED	SURVE	YNUMBER	DATE(S)	SURVE	Y COPY USED
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REMARKS								

NOAA FOR (3-72)	NOAA FORM 76-36D (3-72) TP-00566 RECORD OF SURVEY USE									
I. MANUSC	RIPT COPIES		_	•••			 			
THE MICHIGAN		MPILA	ATION STAGE	 :\$			DATEMA	NUSCRI	PT FORWARDED	
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	ation complete g field edit	Ju.	ly 1975	Class III	Map		Aug. 1980	6,		
Final	Review	Oct	t. 1987_	Final Clas	ss III Ma _l	p	DCc. 191	8		
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II. LANDM	ARKS AND AIDS TO NAVIG	ATION		L					<u> </u>	
	ORTS TO MARINE CHART D		N, NAUTICAL	DATA BRANCH						
NUMBER	CHART LETTER NUMBER ASSIGNED		DATE RWARDED			REM	ARKS			
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	REPORT TO MARINE CHAR							ROED:		
3. REPORT TO AERONAUTICAL CHART DIVISION, AERONAUTICAL DATA SECTION. DATE FORWARDED: III. FEDERAL RECORDS CENTER DATA.										
2. 🗓	BRIDGING PHOTOGRAPHS; CONTROL STATION IDENT SOURCE DATA (except for c ACCOUNT FOR EXCEPTIO	IFICA?	TION CARDS;		S -567 SUBMIT	TED B	FIELD PAI	RTIES.		
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EDITION	DATE OF PHOTOGRAP	нү	DATE OF F	IELO EDIT		□ m.	MAP CLA	ASS V.	FINAL	
	SURVEY NUMBER	-	JOB NUMBE	R			TYPE OF SU			
THIRD	TP	_ (3)	РН			RE	/ISED	RES	SURVEY	
EDITION	DATE OF PHOTOGRAP	нү	DATE OF F	ELD EDIT		Π	MAP CLA			

FOURTH

EDITION

SURVEY NUMBER

DATE OF PHOTOGRAPHY

JOB NUMBER

DATE OF FIELD EDIT

PH - _

FINAL

RESORVEY

TYPE OF SURVEY

MAP CLASS

□ III. □IV. □v.

REVISED

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	` .	7 - 10LW 4/23/73 R.W.W.

SUMMARY TO ACCOMPANY DESCRIPTIVE REPORT

TP-00566

This final Class III shoreline map is one of thirty-six 1:10,000 scale maps designated as CM-7206, Zarembo Island, Alaska.

The purpose of this map was to provide contemporary shoreline in support of hydrographic operations and to aid in chart revision.

Field work prior to compilation during the 1972 field season consisted of recovery and premarking of horizontal control for aerotriangulation.

This map area was photographed in June 1972 with the RC-9 "M" camera at 1:60,000 scale using panchromatic film. The map area was also photographed in June 1972 with the RC-8 "E" camera at 1:30,000 scale using color film.

Aerotriangulation was completed at the Washington Office in February 1973 and revised in January 1974.

This map was compiled at the Norfolk Office in July 1980.

Field edit was not acquired for TP-00566.

Final review was accomplished at the Atlantic Marine Center in October 1987. A Chart Maintenance Print was prepared and forwarded to the Marine Charts Branch.

This Descriptive Report contains all pertinent information used to compile this Final Class III Map. The original base manuscript and all related data were forwarded to the Washington Science Center for final registration.

FIELD INSPECTION

TP-00566

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

Photogrammetric Plot Report Zarembo Island, Alaska CM-7206 February 1973

21. Area Covered

This report pertains to 34 sheets in the vicinity of Zarembo Island, Alaska, The sheets covered are TP-00551 through TP-00584. All are 1:10,000 scale.

22. Method

Six strips of RC-9 photography at 1:60,000 scale and three strips of RC-8 photography at 1:30,000 scale were bridged by analytic aerotriangulation methods and adjusted to ground with the block adjustment program. Points were established for determining ratios of 1:30,000 scale support photography. Sufficient points were also established for setting 1:30,000 scale compilation photography. These points were plotted by the Coradomat.

23. Adequacy of Control

The control was adequate. Ten horizontal control stations were used in the block adjustment. Shoreline points with approximately of elevation were used as vertical control.

The horizontal positions of several light structures were determined in the block adjustment. The positions of these structures are to be verified by field methods as a check on the block adjustment.

24. Supplemental Data

USGS topographic quadrangles were used in determining elevations for strip adjustments.

25. Photography

Approved by

The photography was adequate, however, on sheet TP-00565, there is no coverage with 1:30,000 scale photography of Rookery and Tide Islands.

On sheet TP-00559 it was impossible to establish points for the compilation of Five Mile Island. It is recommended that a field party establish points for the graphic compilation. A ratio photograph was ordered and sent to the compilation office.

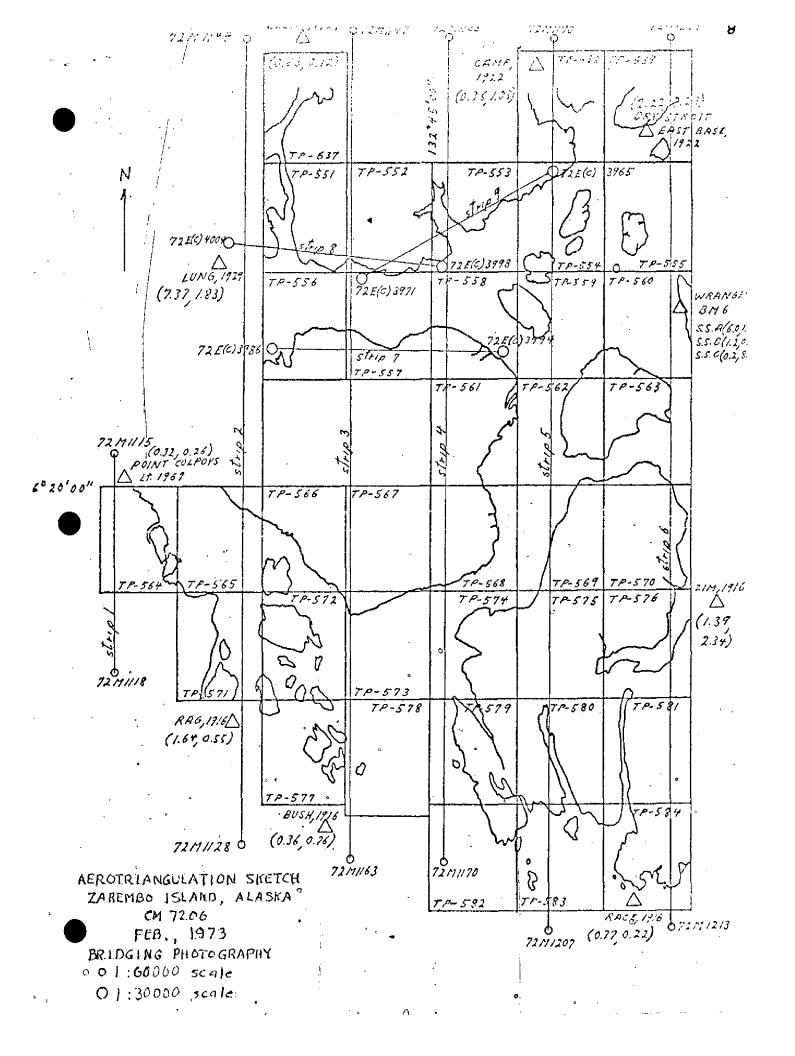
submitted by,

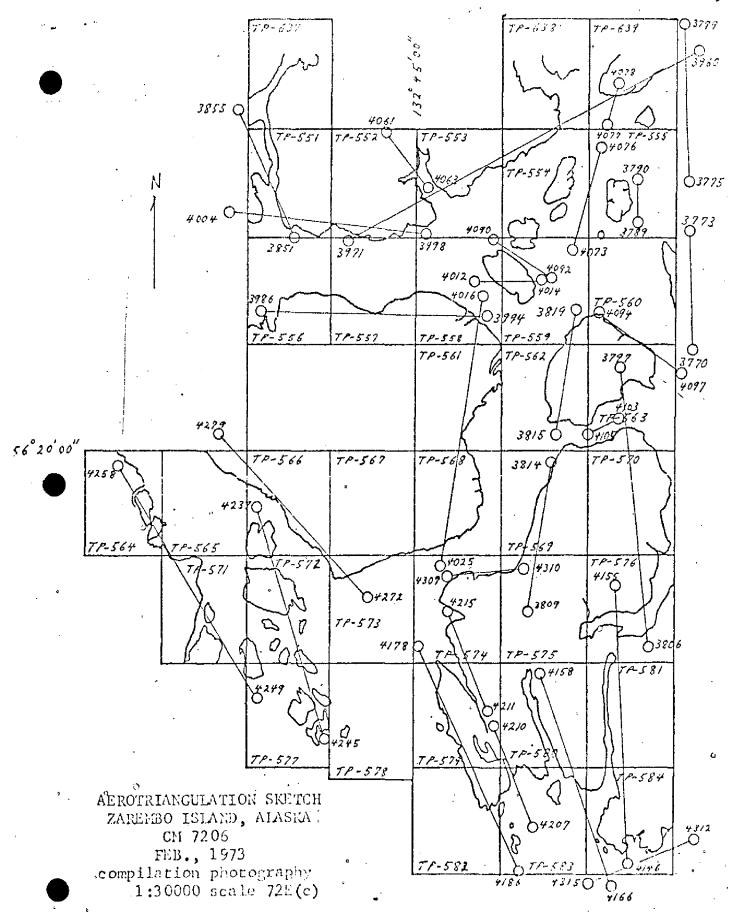
Don O. Roman

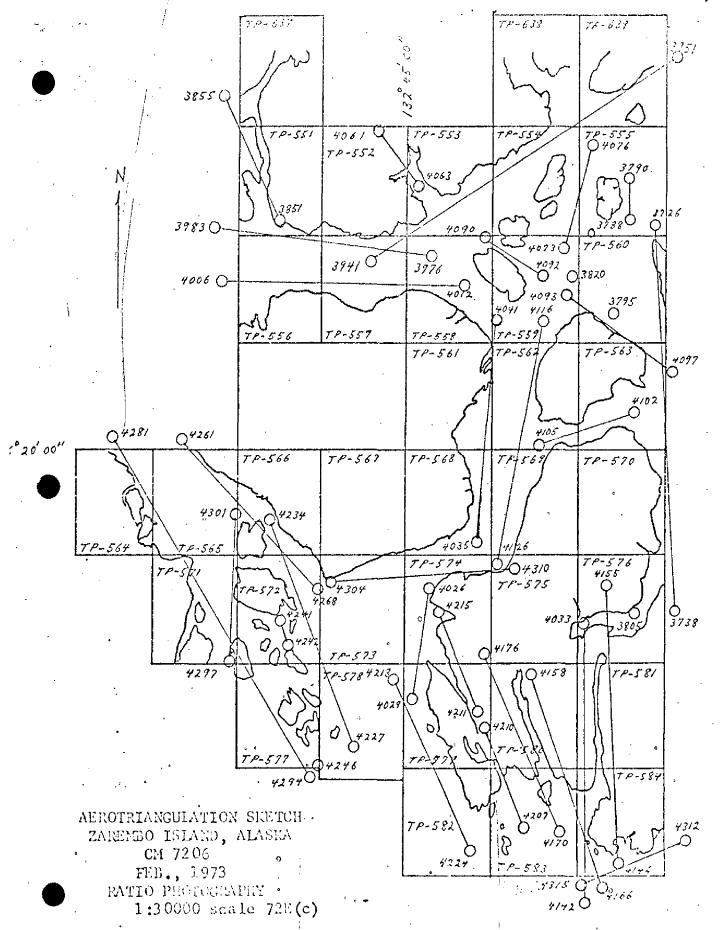
Don O. Norman

John D. Perrow, Chief, Aerotriangulation Section

7







ADDENDUM
ZAREMBO ISLAND, ALACKA
CM-7206
January 1974

In the compilation office at the Atlantic Marine Center, it was noticed that when a model in the vicinity of Wrangell Marrows (TP-00551) was set by holding the compilation points, the navigation lights would not plot in their proper positions. In this vicinity the horizontal control station LUNG, 1929, was weighted in the block and would not hold within 7 feet.

It was decided to remeasure several models to determine refined coordinates for MIDWAY ROCK LIGHT, 1929, and PORT ALEXANDER LIGHT, 1929. Plate 72E(C)4004 was also remeasured for another refined coordinate for LUNG, 1929. At this time it was noticed that the refined coordinate for point 004320 was not correct. Corrections were made and all these refined coordinates were placed in their proper place in the block.

Another block adjustment was run just as before, except MIDWAY ROCK LIGHT and PORT ALEXANDER LIGHT were also weighted. This produced satisfactory results. LUNG fit within 0.8 feet, MIDWAY ROCK LIGHT within 2.2 feet and PORT ALEXANDER LIGHT within 3.1 feet. In this same vicinity compilation points changed by as much as 16.7 feet.

It is believed that this block is now properly adjusted and will meet national map accuracy standards. New T-sheets will be ruled and forwarded to AMC for compilation.

Submitted by,

Non O. Norman

Don O. Horman

In O Verraw In

Chief, Aerotriangulation Section

Note: After thorough research it was determined that the name PORT ALEXANDER LIGHT was used incorrectly in this report for POINT ALEXANDER LIGHT 1929. POINT ALEXANDER LIGHT 1929 is adjacent to LUNG 1929 and MIDWAY ROCK LIGHT 1929. PORT ALEXANDER LIGHT is located approximately 2° west of the project area.

NOAA FORM 76-41 (6-75)		DESCRIPTIV	DESCRIPTIVE REPORT CONTROL RECORD	1	U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
MAP NO.	JOB NO.		GEODETIC DATUM	ORIGINATING ACTIVITY	ACTIVITY Coastal Manning
TP-00566	CM-7206	506	N.A. 1927	Division	AMC, Norfolk,
	SOURCE OF	AEROTRI-	COORDINATES IN FEET	5	
STATION NAME	INFORMATION (Index)	ANGULATION POINT NUMBER	STATE ALGENG	φ LATITUDE λ LONGITUDE	REMARKS
	1		-χ	\$ 56° 18' 11.156"	
JEFF, 1916	VOI. 1 P. 143	88	=h	λ 132° 59' 23.489"	
	r L~xx		χε	\$ 56° 17' 53.037"	
SIS, 1916	P. 152	111	- β	λ 132° 58' 07.702"	
			# *	\$ 56° 17' 32.851"	
EVE, 1916	VO1. 1 P. 143	110	h=	132° 57' 18.471"	
	}		-χ	\$ 56° 16' 55,037"	
ICE, 1916	VOL. 1 P. 143	109	=ħ	λ 132° 56' 41.248"	
,			*=	\$ 56° 16' 36.119"	
SNOW LIGHT, 1915	Vol. 1 P. 119		β=	λ 132° 57' 28.471"	
	Vol. 1		=X	\$ 56° 16' 47.122"	
ADAM, 1916	P. 143	104	<i>η</i> =	λ 132° 58' 16.923"	
	ļ		-X	\$ 56° 16' 15.832"	
. dus, 1916	VOL, L P. 144	108	y=	λ 132° 56' 16.255"	
	F 1 - 22		<i>چ</i> ر	\$ 56° 15' 59.251"	
FIVE, 1916	• 1	106	<i>д=</i>	λ 132° 57' 29.628"	
	r 1.21		- χ	\$ 56° 15' 00.326"	
BLUE, 1916	. 4	107	η=	λ 132° 53' 29.754"	
	1 100		=χ	\$ 56° 16' 39,922"	
COP, 1916	14	103	η=	λ 132. 59' 29.332"	
COMPUTED BY A. C. Rauck, Jr.		DATE 3/15/73	COMPUTATION CHECKED BY F. P. Margiotta		DATE 3/22/73
LISTED BY		DATE	LISTING CHECKED BY		DATE
HAND PLOTTING BY		DATE	HAND PLOTTING CHECKED BY		DATE
		SUPERSEDES N	SUPERSEDES NOAA FORM 78-41, 2-71 EDITION WHICH IS OBSOLETE.	CH IS OBSOLETE.	

COMPILATION REPORT

TP-00566

31. DELINEATION:

Delineation was by the Wild B-8 stereoplotter, except for a small area of shoreline at approximate latitude 56° 15' 30" and longitude 132° 55' 30" which was delineated graphically from the compilation scale photographs. The photography used is 1:30,000 scale color, the quality was adequate for shoreline compilation.

The stage of tide was above mean lower low-water at the time of photography, therefore, detail which covers by tide is only partially compiled.

32. CONTROL:

Refer to the Photogrammetric Plot Report, dated February 1973 and the Addendum dated January 1974.

33. SUPPLEMENTAL DATA:

None.

34. CONTOURS AND DRAINAGE:

Contours are inapplicable. Drainage was delineated from the compiler's interpretation of the photographs.

35. SHORELINE AND ALONGSHORE DETAILS:

The mean high-water line and alongshore details were delineated from the compiler's interpretation of the photographs.

36. OFFSHORE DETAILS:

Offshore detail was delineated from the compiler's interpretation of the photographs. Details which were covered by the tide at the time of photography, were not compiled.

37. LANDMARKS AND AIDS:

There were no charted landmarks and none were noted during compilation. A Form 76-40 concerning a charted light was submitted to the field for verification.

TP-00566

38. CONTROL FOR FUTURE SURVEY:

None.

39. JUNCTIONS:

A satisfactory junction was made with the adjoining contemporary maps.

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

HORIZONTAL AND VERTICAL ACCURACY: 40.

No Statement.

COMPARISON WITH EXISTING MAPS:

A comparison was made with the U.S. Geological Survey quadrangle PETERSBURG (B-3), Alaska, 1:63,360 scale, dated 1948, revised 1965.

47. COMPARISON WITH NAUTICAL CHARTS:

A comparison has been made with the U.S. Coast and Geodetic Survey chart 8160, 1:80,000 scale, dated July 4, 1970.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY:

None.

ITEMS TO BE CARRIED FORWARD:

None.

Submitted by:

Fay T. Mauldin Cartographer July 18, 1975

Approved and forwarded:

Albert C. Rauck, Jr

Chief, Coastal Mapping Section

*Feb. 23, 1973

GEOGRAPHIC NAMES

FINAL NAMES SHEET

CM-7206 (Alaska)

TP-00566

Bushy Island Clarence Strait Ossipee Channel Snow Passage Zarembo Island

Approved by:

A. Joseph Wraight

Chief Geographer

Prepared by:

C. E. Harrington

Cartographer

*JUN 18 1987 list not received.

REVIEW REPORT SHORELINE

TP-00566

61. GENERAL STATEMENT:

See the summary included with this Descriptive Report.

62. COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS:

Not applicable.

63. COMPARISON WITH MAPS OF OTHER AGENCIES:

Not applicable.

64. COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS:

The Hydrographic Survey for the area of this map was not available for comparison at the time of final review.

65. COMPARISON WITH NAUTICAL CHARTS:

A comparison was made with NOS chart 17382, 1:80,000 scale, dated July 25, 1981.

The chart compared well with this manuscript.

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:

James L. Byrd, Jr. Final Reviewer

Approved for forwarding:

Billy H. Barnes

Chief, Quality Assurance Group, AMC

Approved:

Chief, Photogrammetric Productions Sec. Chief, Photogrammetry Branch

a. y. Brym

NOAA FORM 76-40		-				DEPARTMENT	OF COMMEDCE	SHOTHUM CRIMANICION	VT/V/TV
(8-74)	NATIONAL OCEANIC OCEANICAL CATIONAL OCEANIC OCEANIC OCEANIC OCEANICAL CATIONAL OCEANICAL CATIONAL CATI	OIDC SONDAMENTONIO	PAN CHARGE	DONAL OCE	ANIC AND /	TWOSPHERIC A	NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	HYDROGRAPHIC PARTY	ARTY
Replaces C&GS Form 567		ALUS CHIMENER	-	ישט אטר	ואו			GEODETIC PARTY PHOTO FIELD PARTY	X.L
X TO BE CHARTED	REPORTING UNIT	STATE		LOCALITY			DATE	COMPILATION ACTIVITY	IVITY
TO BE REVISED	al Mappin	Alaska		Zarembo	ubo Island	nd	7/18/75	FINAL REVIEWER OUALITY CONTROL & REVIEW GRP.	L & REVIEW GRP.
	AMC, NOTTOIK, VA]		,			COAST PILOT BRANCH	NCI
The following objects HAVE HA	HAVE HAVE NOT X been inspected from seaward to determine their value as landmarks.	Spected from seas	ward to dei	ermine the	ir value as	landmarks.		(See reverse for responsible personnel)	ible personnel)
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) · · · · · · · · · · · · · · · · · · ·		-	ION		(See instructions on reverse side)	on reverse side)	CHARTS
	DESCRIPTION		LATITUDE	UDE	LONGITUDE	UDE			AFFECTED
CHARTING (Record NAME Show t	Record reason for deletion of landmark or ald to navigation. Show triangulation station names, where applicable, in parentheses)	o navigation. bie, in parentheses)	/ 0	// D.M. Meters	/ 0	// D.P. Meters	OFFICE	FIELD	
LIGHT Bus	Bushy Island Light (Snow Light, 1915)		56 16	36,119	132 57	28.471	72E (C) 4265 6/23/72		17382
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	*FIELD POSITIONS are determined by field obser- vations based entirely upon ground survey methods.	e∧ 1.14
**PHOTOGRAMMETRIC FIELD POSITIONS are dependent entirely, or in part, upon control established	8-12-75	
	a <u>~</u> .	
Enter 'V-Vis.' and date. EXAMPLE: V-Vis.	4 - Resection 8 - Sextant	
ITT. POSITION VERIFIED VISUALLY ON PHOTOGRAPH	tion	
8-12-75	l - Triangulation 5 - Field identified 2 - Traverse 6 - Theodolite	
Rec. With date of recovery. EXAMPLE: Triang. Rec.	V ~ Verified VIS - VISUALLY	
station is recovered, enter	ric	
When a landmark or aid which is also a tri-	Enter the applicable data by symbols as follows:	
TRIANGHIATION STATION RECOVERED	NEW POSITION DETERMINED OR VERIFIED	
74L(C)2982	-	<u> </u>
	8-12-75	-
graph used to locate or identify the object.	identify and locate the ∵bject. EXAMPLE: 75E(C)6042	*
date of field work and number of the photo-	day, and year) of the photograph used to	
B. Photogrammetric field positions** require entry of method of location or varification	Enter the number and date (including month.	
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ic Instructions No. 64,	(Consult Photogrammetric Instructions No. 64,	
METHOD AND DATE OF LOCATION'	INSTRUCTIONS FOR ENTRIES UNDER METHOD AND DATE O	
	C. Blood	ACTIVITIES
QUALITY CONTROL AND REVIEW GROUP	AND REVIEW GROUP AND FINAL REVIEW	AND REV
	1	FORMS O
OFFICE ACTIVITY REPRESENTATIVE	F. Mauldin	,
FIELD ACTIVITY REPRESENTATIVE	ביייי בייייי ביייייייייייייייייייייייי	100
OTHER (Specify)		
GEODETIC PARTY		1
HYDROGRAPHIC PARTY	OBLECTS INSDECTED ERON SEAWARD	OBJECTS
[] אסדס דובנו		
ORIGINATOR	TYPE OF ACTION NAME	
PERSONNEL	RESPONSIBLE PERSONNEL	

NOAA FORM 76-40 (8-74)

SUPERSEDES NOAA FORM 75-40 (2-71) WHICH IS OBSOLETE, AND EXISTING STOCK SHOULD BE DESTROYED UPON RECEIPT OF REVISION.

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
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