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Porm 504				
U. S. DEPARTMENT OF COMMERCE				
COAST AND GEODETIC SURVEY				
DESCRIPTIVE REPORT				
Type of Survey SHORELINE (PHOTOGRAMMETRIC)				
73 (202				
Field No. Ph=6101 Office No. T=12067				
LOCALITY				
State Washington				
General locality ADMIRALTY INLET				
General locality				
Locality OLELE POINT				
1960 - 1961				
CHIEF OF PARTY				
CHIEF OF PARTY				
FRED NATELLA				
LIBRARY & ARCHIVES				
DATE May 1964				

USCOMM-DC 5087

FORM C&GS-181a (12-61)

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

	DESCRIPTIVE REPO T	ORT - DATA	RECORD	
PROJECT NO. (II):	-			
	.6101			
FIELD OFFICE (II):			CHIEF OF PARTY FRED NAT	· Pi t A
Por	TOWNSEND, WASHINGTON		Unit Chief R. B. Me	
PHOTOGRAMMETRIC OFFICE	E (III):		OFFICER-IN-CHARGE	
Por	TLAND, OREGON		FRED NAT	ELLA
INSTRUCTIONS DATED (II) (I	III):		·	
Ame Ame	March 1961	, 111		
METHOD OF COMPILATION ((11):			
KEL	SH : STRUMENT			
NUSCRIPT SCALE (III):		STEREOSCO	PIC PLOTTING INSTRUMENT SCA	ALE (III):
1:1	0,000	Pauzoon		6000 10,000
DATE RECEIVED IN WASHING	STON OFFICE (IV):	l.,	RTED TO NAUTICAL CHART BRA	
APPLIED TO CHART NO.		DATE:	DATE REGIS	TERED (IV):
GEOGRAPHIC DATUM (III):		L	VERTICAL DATUM (III):	
N.A.	• 192 7		MEAN SEA LEVEL EXCEPT AS Elevations shown as (25) refer to Elevations shown as (5) refer to i.e., mean low water or mean lower	mean high water sounding datum
REFERENCE STATION (III):			·	
BAS:	ALT, 1921			
LAT.:	LONG.:	<u>.</u>	0.0	
47° 57' 33.252	2" 122° 40¹ 30.7	'23 "	MADJUSTED	
PLANE COORDINATES (IV):			STATE	ZONE
355,299.32	×= 1,548,747.52		Wash i ngton	North
OR (IV) WASHINGTON OFFIC	E WHETHER THE ITEM IS TO BE ENTER E.			

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT - DATA RECORD

MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION): AUGUST 1961 BY FIELD INSPECTION. COMPILATION BY KELSH INSTRUMENT. PROJECTION AND GRIDS RULED BY (IV): A.R. 4-11 PROJECTION AND GRIDS CHECKED BY (IV): A.R. CONTROL PLOTTED BY (III): DATE C. H. BISHOP J. L. HARRIS DATE RADIAL PLOT OR STEREOSCOPIC CONTROL EXTENSION BY (III): DATE	
MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION): AUGUST 1961 BY FIELD INSPECTION. COMPILATION BY KELSH INSTRUMENT. DATE A.R. 4-19 PROJECTION AND GRIDS RULED BY (IV): DATE A.R. CONTROL PLOTTED BY (III): C. H. BISHOP J. L. HARRIS STEREOSCOPIC INSTRUMENT COMPILATION (III): PLANIMETRY D. N. WILLIAMB G-27 CONTOURS DATE SCRIBING BY (III): C. C. HARRIS C. C. HARRIS DATE SCRIBING BY (III): DATE C. C. HARRIS DATE DATE 10-1 1-2-1	
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COMPILATION BY KELSH INSTRUMENT. PROJECTION AND GRIDS RULED BY (IV): A.R. A.R. CONTROL PLOTTED BY (III): C. H. BISHOP J. L. HARRIS STEREOSCOPIC INSTRUMENT COMPILATION (III): PLANIMETRY DATE D. N. WILLIAMS SCRIBING BY (III): C. C. C. HARRIS DATE SCRIBING BY (III): C. C. C. HARRIS DATE DATE	
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A.R. CONTROL PLOTTED BY (III): C. H. BISHOP CONTROL CHECKED BY (III): DATE J. L. HARRIS TARRIS TOTAL APRI STEREOSCOPIC INSTRUMENT COMPILATION (III): PLANIMETRY D. N. WILLIAMS CONTOURS DATE MANUSCRIPT DELINEATED BY (III): C. C. HARRIS CO. C. HARRIS DATE DATE DATE DATE DATE DATE DATE DATE	
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CONTROL CHECKED BY (III): J. L. HARRIS J. L. HARRIS J. L. HARRIS DATE RADIAL PLOT OR STEREOSCOPIC CONTROL EXTENSION BY (III): R. J. PUHL APRI STEREOSCOPIC INSTRUMENT COMPILATION (III): PLANIMETRY DATE CONTOURS DATE SCRIBING BY (III): C. C. HARRIS J. L. HARRIS & C. C. HARRIS, STICK-UP	·
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R. J. Puhl STEREOSCOPIC INSTRUMENT COMPILATION (III): D. N. WILLIAMS CONTOURS DATE CONTOURS DATE SCRIBING BY (III): C. C. HARRIS J. L. HARRIS & C. C. HARRIS, STICK—UP	-62 -
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D. N. WILLIAMS 6-27 CONTOURS DATE MANUSCRIPT DELINEATED BY (III): C. C. HARRIS J. L. HARRIS & C. C. HARRIS, STICK-UP	L 1962
CONTOURS DATE MANUSCRIPT DELINEATED BY (III): C. C. HARRIS J. L. HARRIS & C. C. HARRIS, STICK-UP	
MANUSCRIPT DELINEATED BY (III): C. C. HARRIS DATE 10-1 12-1 122-	- 62
SCRIBING BY (III): C. C. HARRIS 10-1 J. L. HARRIS & C. C. HARRIS, STICK-UP	
J. L. HARRIS & C. C. HARRIS, STICK-UP 122-	
J. L. HARRIS & C. C. HARRIS, STICK-UP	al.
J. L. Harris & C. C. Harris, Stick-up 122-	= 60
J. L. HARRIS, ROUGH DRAFT 7-5-	62
J. L. HARRIS, ADVANCE 1-30	-63
REMARKS.	



DESCRIPTIVE REPORT - DATA RECORD

CAMERA (KIND OR SOURCE) (III):

		TOGRAPHS (III)		1		•
NUMBER	DATE	TIME	SCALE	S1	AGE OF T	IDE
60 W 2033 THRU 2035	9-21-60	12:06	1:30,000	2.71	ABOVE	M.L.L.W
RATIO PRINTS OF ABOVE	AT 1:10,000 BCA	LE•	•			
X Sr	,					
	*					OM PRE-
••		TIDE (III)			-	DIURNA
•	,			RATIO OF RANGES	MEAN RANGE	RANGE
REFERENCE STATION: SEA	TTLE, WASHINGTO	N .			7.6	11.3
ORDINATE STATION: POR	T LUDLOW, WASHI	NGTON			6.4	9.9
UBORDINATE STATION:						
VASHINGTON OFFICE REVIEW BY	(IV):			DATE:		······································
PROOF EDIT BY (IV):				DATE:		
NUMBER OF TRIANGULATION STA	TIONS SEARCHED FOR (n): 5	RECOVERED:	IDENTIFIE	D: 1	
NUMBER OF BM(S) SEARCHED FOR	(III):	0	RECOVERED:	IDENTIFIE	D	-
NUMBER OF RECOVERABLE PHOT	O STATIONS ESTABLISH	IED (III): 0				
	TYDRO STATIONS ESTAI	BLISHED (III): 1		,		
REMARKS:	•	•				
		•				
a						

FIELD INSPECTION REPORT

MAP MANUSCRIPT T-12067

PROJECT PH-6101

REFER TO THE FIELD INSPECTION REPORT FOR T-12066, T-12067 and T-12068 BY R. B. MELBY, JULY - AUGUST 1962, WHICH IS INCLUDED WITH THE DESCRIPTIVE REPORT FOR T-12066.

PHOTOGRAMMETRIC PLOT REPORT

MAP MANUSCRIPT T-12067

PROJECT PH-6101

REFER TO THE PHOTOGRAMMETRIC PLOT REPORT No. 1 BY RAYMOND

J. Puhl, April 1962, included with the Descriptive Report for

T=12066.

FORM **164** (4.23.54)

MAP T. 12067

DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

PROJECT NO. PM-6101

PAST AND GEODETIC SURVEY ROL RECORD



COMM- DC-57843 DISTANCE FROM GRID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD SCALE FACTOR NONE 5-14-62 (BACK) N.A. 1927 - DATUM FORWARD DATUM SCALE OF MAP 1:10,000 СНЕСКЕВ ВУ. С.Н.В. DISTANCE FROM GRID IN FEET.
OR PROJECTION LINE IN METERS (BACK) 19.53 FORWARD 299.32 3747.52 2717.60 136.52 2174.65 4927.2 2308.6 4756.2 2266.5 LONGITUDE OR x-COORDINATE LATITUDE OR V-COORDINATE ,548,747,52 355,299.32 352,717.60 ,550,019,53 360,136.52 ,547,174.65 359,927.2 1,547,308.6 359,756.2 1,547,266.5 4-27-62 DATUM Z.A. 1927 = E = SOURCE OF INFORMATION WABH. N. OFFICE (INDEX) P-269 P-304 COMP. P-75 = F COMPUTED BY. A.J.P. COLVOS ROCK LIGHT 1 FT. = .3048006 METER **BASALT, 1921** STATION OLELE, 1934 SUB STA. A æ 1934 SUB STA.

DATE

COMPILATION REPORT

MAP MANUSCRIPT T-12067

PROJECT PH-6101

31. DELINEATION:

Planimetry was compiled by use of the Kelsh Instrument.

This manuscript was scribed in accordance with Method 2, Photogrammetric instructions 55, revised, dated May 20, 1959 and was
completed prior to receipt of Amendment 4, dated December 14, 1962.

32. Control:

ADEQUATE SUPPLEMENTARY CONTROL WAS ESTABLISHED BY ANALYTIC AEROTRIANGULATION.

33. Supplemental Data:

None.

34. CONTOURS AND DRAINAGE:

CONTOURS ARE NOT APPLICABLE.

NO DRAINAGE WAS FIELD INSPECTED. NO DRAINAGE COULD BE DISCERNED BY STEREOSCOPIC EXAMINATION OF THE OFFICE PHOTOGRAPHY AND NONE APPEARS ON THE U.S.G.S. QUADRANGLE.

35. SHORELINE AND ALONGSHORE DETAILS:

THE MEAN HIGH-WATER LINE WAS SPOT LOCATED BY THE FIELD PARTY AND REFINED BY THE KELSH OPERATOR. THE LIMITS OF ROCK LEDGE WERE COMPILED AS LOCATED BY FIELD INSPECTION. THE CHARACTER OF THE REMAINING FORESHORE AREA WAS SHOWN BY SYMBOL OR LABEL AS INDICATED BY THE FIELD PARTY AND ITS EXTENT DELINEATED FROM EXAMINATION OF PHOTOGRAPHY TAKEN AT A PREDICTED TIDE OF 2.7 FEET ABOVE M.L.L.W. THE SAME PHOTOGRAPHS WERE USED TO DELINEATE AN APPROXIMATE SHALLOW, LINE.

36. OFFSHORE DETAILS:

THREE CLUSTERS OF OFF-LYING ROCKS, KLAS ROCK, SNAKE ROCK AND COLVOS ROCKS HAVE BEEN SHOWN. ELEVATIONS OF THESE ROCKS WERE DSTAINED BY ADJUSTING THE HEIGHTS OBSERVED AT THE TIME OF FIELD INSPECTION TO THE VERTICAL DATUM OF THE MANUSCRIPT.

37. LANDMARKS AND AIDS:

ONE INTERSECTION TRIANGULATION STATION; HAS BEEN SHOWN AS A FIXED AID TO NAVIGATION. FORM 567 IS SUBMITTED.

38. CONTROL FOR FUTURE SURVEYS:

Two photo-hydro stations were identified by the field party and were included with the Aerotriangulation bridge. Numbers with descriptions are listed in paragraph 49.

39. JUNCTIONS:

SATISFACTORY JUNCTIONS WERE MADE WITH T=12065 to the NORTH, WITH T=12068 to the BOUTH AND WITH T=12066 to the West. There is no contemporary survey to the East.

40. HORIZONTAL AND VERTICAL ACCURACY:

46. COMPARISON WITH EXISTING MAPS:

Comparison was made with the U.S.G.S. $7\frac{1}{2}$ minute Port Ludlow, Washington Quadrangle, Scale 1:24,000, edition 1953.

47. COMPARISON WITH NAUTICAL CHARTS:

COMPARISON WAS MADE WITH THE FOLLOWING NAUTICAL CHARTS:

Nautical Chart 6421, Scale 1:20,000 at Lat. 47° 53' 1st Ed. Nov. 1945, Revised 8-8-60.

6450 Nautical Chart 8540, Scale 1:80,000 at Lat 47° 57' 12th Ed. Nov. 1961, Revised 8-6-62.

Nautical Chart 6401, scale 1:150,000 at Lat. 47° 40° 1st Ed. 8-10-46, Revised 10-6-58.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY:

NONE.

ITEMS TO BE CARRIED FORWARD:

NONE.

APPROVED:

RESPECTFULLY SUBMITTED;

FRED NATELLA, CAPT, C&GS PORTLAND DISTRICT OFFICER JAMES L. HARRIS, CARTOGRAPHER

48. GEOGRAPHIC NAME LIST:

Listed below are the geographic names on this manuscript. They were furnished by the Washington Office on a final name sheet, a copy of the U.S.G.S. Port Ludlow, Washington $7\frac{1}{2}$ minute quadrangle, scale 1:24,000, edition 1953.

ADMIRALTY INLET
BASALT POINT
COLVOB ROCKS
KLAS ROCK
MATS MATS (BAY)
MATS MATS (COMMUNITY)
OLELE POINT
SNAKE ROCK

Jeography Homes

49. NOTES FOR THE HYDROGRAPHER:

Two PHOTO-HYSRO STATIONS, IDENTIFIED BY THE FIELD PARTY, WERE LOCATED BY ANALYTIC AEROTRIANGULATION METHODS.

No .	DESCRIPTION	FIELD PHOTO. No.
6701	CHIMNEY ON WHITE HOUSE	60 W 2035
6702	N.E. CORNER PINK HOUSE	60 W 2035

C&GS FORM 1002			u.	S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY	
(11-70-4-7	PHO	TOGRAMMET	TRIC OFFICE REVIEW		
			T-12067		
1. PROJECTION AND GRIDS	12. TITLE	·	3. MANUSCRIPT NUMBERS	4. MANUSCRIPT SIZE	
×	<u> </u>	<	×	×	
CONTROL STATIONS		<u></u>			
5. HORIZONTAL CONTROL ST THIRD-ORDER OR HIGHER	ATIONS OF ACCURACY	6. RECOVERA	BLE HORIZONTAL STATIONS IAN THIRD-ORDER ACCURACY	7. PHOTO HYDRO STATIONS	
×		(Topographi	c stations) None	×	
8. BENCH MARKS	9. PLOTTING	OF SEXTANT	10. PHOTOGRAMMETRIC	11. DETAIL POINTS	
None	FIXES	2	PLOT REPORT	None	
· · · · · · · · · · · · · · · · · · ·			<u> </u>	<u> </u>	
ALONGSHORE AREAS (Nautice 12. SHORELINE	1 Chart Date)	BIINE	14. ROCKS, SHOALS, ETC.	15. BRIDGES	
	13. 60%-47/12	n Line		_	
×	/ >	∢	×	None	
16. AIDS TO NAVIGATION	17. LANDMARK		18. OTHER ALONGSHORE PHYSICAL FEATURES	19. OTHER ALONGSHORE CULTURAL FEATURES	
×	None	<u>-</u>	×	×	
BUYCICAL PEATURES	<u> </u>			<u> </u>	
PHYSICAL FEATURES 20. WATER FEATURES		21. NATURAL	GROUND COVER	22. PLANETABLE CONTOURS	
	*		×		
			· · · · · · · · · · · · · · · · · · ·	None	
23. STEREOSCOPIC INSTRUMENT CONTOURS	1 .	S IN GENERAL	25. SPOT ELEVATIONS	26. OTHER PHYSICAL FEATURES	
None None		None	×		
CULTURAL FEATURES					
27. ROADS	28. BUILDING	5	29. RAILROADS	30. OTHER CULTURAL FEATURES	
×	×		None	×	
BOUNDARIES					
31. BOUNDARY LINES			32. PUBLIC LAND LINES None		
			100116	<u> </u>	
MISCELLANEOUS 33. GEOGRAPHIC NAMES		34. JUNCTION	<u> </u>	35. LEGIBILITY OF THE	
Ж ∙			×	MANUSCRIPT >	
24	105	<u> </u>		-	
36. DISCREPANCY OVERLAY	37. DESCRIPTI	IVE REPORT	38. FIELD INSPECTION PHOTOGRAPHS	39. FORMS	
None		×	★	×	
40. REVIEWER	<u> </u>		SUPERVISOR, REVIEW SECTIO	ON OR UNIT	
J.L. Har	ris		1 Show	L Deal	
41. REMARKS (See attached she	et)	····	· years wi		
FIELD COMPLETION ADDITION		TIONS TO THE A	MANUSCRIPT		
	s furnished by th	ne field complet	tion survey have been applied t	to the manuscript. The manu-	
COMPILER	F		SUPERVISOR		
			1		
43, REMARKS		<u> </u>	<u>i</u>		
TO, NEMANNO					
		•			
		•			

USCOMM-DC 16252-P61

COMPILATION RECORD	COMPLETION DATE	REMARKS
Abongshore areafor hydro	12/17/62	Copies not fur- nished for hydro

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

T-12067

NONFLOATING AIDS GROWENGERENCEOR CHARTS

THE SOUTH PRESENT TO BE CHARTED TA RECEDENCES

C&GS FORM 567

STRIKE OUT TWO

Chief of Party.

FRED NATELLA

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

PORTLAND, OREGON

The positions given have been checked after listing by J. L. HARRIE

The colone	STATE					POSITION			METHOD			WYH:	
COLVOS ROCK LIGHT, 1934) COLVOS ROCK LIGHT,		MAGNINGION		LY1	TUDE+	LONG	HTUDE #		LOCATION	DATE OF			CHARTS
COLVOS ROCK LIGHT, 1934) L.L.1847 47 57 249.6 122 40 11.134 N.A. TRIANGO.	CHARTING	DESCRIPTION	BIGNAL	•	D.M. RETERS	1	D. P. METIDES	DATUM	BURVEY No.	LOCATION	OHSHI	H8110	
	LIGHT	COLVOS ROCKS LIGHT	1765 L-L-1847	4.7	08.080	122 40	11.134	N.A. 1927	TRIANG.	8-11-61	××	200	
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		-										<u></u>	
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						•							
												-	

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 The data should be landmarks and nonfloating aids to navigation, if redetermined, shall be reported on this form. Revisions shall show both the old and new positions. 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

USCOMM-DC 16234-P61

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Review Report Showeline Surveys 7-12662 thum T-12667 October 1963

61. Combred Statement

These are six (6) shoreline maps of Project PS-5101, Admiralty Inlet. Weshington. These maps were prepared primarily for the location of needleating side and landmarks for the revision of our needlest charts and for control of proposes hydrographic surveys.

69. Comparison with Registered Topographic Surveys

2-1289	1:10,000	1926
7-4000	1:10,000	1925
	1:10,000	1871
	1:10,000	1871
	1:10,000	1927
9-600 med	1:5,000 and	
	1:10,000	1941
9-630 julio	1:5,000 and	
	1:10,000	1941

These maps are to supersode the prior surveys for making chart communities.

63. Commercian with Home of Other Accepted

Port Townsend Bowin	1:24,000	1953	
Norland	1:94,000	1953 19 5 3	
Port Ludion	1:24,000	1953	
Conter	1:24,000	1953	
There are cultural and		differences	but in

There are miltural and shoreline differences but in general the agreement is good.

64. Operation with Contemporary Refronzentic Surveys - None

5. Comparison with Martinel Charte

5431	1:150,00) get.	1962		•			
6403	1:40,000	revised to	Jilly :	1963	, .	•		
6405	1:20,000	revised to	Teb.	1962		•	· ·	
6428	1:20,000	revised to	Mag.	1966	•			٠
	1:80,000	portions to	June	1963		-		
	mes exi	st. House	er there	are he	Stems	10	De 201	111
immedia	stelr.					•	4	

66. Microsor of Results and Return Surveys

These marrows were proposed according to project instructions and and within the required according for Rautical Charting.

Shale flemen Stope Stope

Revie

by

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.

	T	T	The Review
CHART	DATE	CARTOGRAPHER	Part REMARKS Full Part Before After Verification Review Inspection Signed Via
185-5C	11-9-77	chall	
(18445)			Drawing No.
18461	3-20-80	R.a. Lillis	Full Part Before After Verification Review Inspection Signed Via
•	}	5-13-80 ROK	Drawing No. /7
18441	5/1/80	R.a. Lillis	Full Part Before After Verification Review Inspection Signed Via
<u> </u>	7//00	5-30-80- ROL	Drawing No. 49
		1 3 20-10-105	Drawing No. 44
16 120	1/-/0.	10001	Full Part Before After Verification Review Inspection Signed Via
<i>184</i> 23	1/1/81	D. C. Lasson	
	<u> </u>	<u> </u>	Drawing No. 2/
	<u> </u>	<u> </u>	
	 		Full Part Before After Verification Review Inspection Signed Via
	 		Drawing No.
·		<u></u>	
·	<u> </u>		Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
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	}—— [Drawing No.
	<u> </u>		Full Part Before After Verification Review Inspection Signed Via
-	<u> </u>		Drawing No.
	<u> </u>		Diawing No.
	<u> </u>		
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			
	 		
<u></u>			
			<u> </u>