Porm 504

U. S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT

Type of Survey	SHORELINE				
Field No. Office No. T-12078					
LOCALITY					
State	Maryland				
General locality	Isle of Wight Bay				
Locality	Ocean City				
	19 61-1983 62				
CHIEF OF PARTY W. M. Reynolds, Chief of Field Party Miller J. Tonkel, Baltimore District Offic					
LIBRARY & ARCHIVES					
DATE					

USCOMM-DC 5087

DESCRIPTIVE REPORT - DATA RECORD

	T ₋₁₂₀₇₈			
PROJECT NO. (II):				
РН-6103 (21039)				
Snow Hill, Maryland		William M.	Reynolds	
PHOTOGRAMMETRIC OFFICE (III):		OFFICER-IN-CHAI	RGE	
Baltimore District Office		Miller J.	Tonkel '	
INSTRUCTIONS DATED (II) (III):			•	
II November 20, 1961				
III October 24, 1962 July 26, 1963, Ame	ndment I		,	
METHOD OF COMPILATION (III):				
Kelsh Plotter				
MANUSCRIPT SCALE (III):	STER	EOSCOPIC PLOTTING INS	TRUMENT SCALE (III):	
1:10,000		1:6,000		
DATE RECEIVED IN WASHINGTON OFFICE (IV):	DATE	REPORTED TO NAUTICA	L CHART BRANCH (IV):	
APPLIED TO CHART NO.	DATE	:	DATE REGISTERED (IV):	
GEOGRAPHIC DATUM (III):		VERTICAL DATU	MHW MHW	
N. A. 1927			EXCEPT AS FOLLOWS:	
		Elevations shown a	as (5) refer to sounding detum or or mean lower low water	
REFERENCE STATION (III):		· ·		
TEAL, 1958		•		
38° 21° 02.5736" 75°	05' 01.6643"	DETRUCTED		
PLANE COORDINATES (IV):		STATE	ZONE	
= 194,185.25ft. ×= 1,34	9,509.26 ft.	Maryland		
ROMAN NUMERALS INDICATE WHETHER THE ITEM OR (IV) WASHINGTON OFFICE. WHEN ENTERING NAMES OF PERSONNEL ON THIS				

DESCRIPTIVE REPORT - DATA RECORD

FIELD INSPECTION BY (II):	DATE:
M. A. Stewart	July-Aug. 1962

MEAN HIGH WATER LOCATION (III) (STATE DATE AND METHOD OF LOCATION):

1961 and 1962 panchromatic photography with Field Inspection notes.

ROJECTION AND GRIDS RULED BY (IV):		DATE	
A. R. Roundtree PROJECTION AND GRIDS CHECKED BY (IV): I. Y. Fitzgerald		8/27/62 DATE	
			9/10/62
		CONTROL PLOTTED BY (III):	DATE.
Leroy A. Senasack		2/5/63 and 4/17/63	
CONTROL CHECKED BY (III): E. L. Rolle R. F. Carr		2/5/63 4/17/63	
RADIAL PLOT OR STEREOSCOPIC CONTRO Aerotriangulation - Washi		DATE 3/22/63 and 4/12/62	
STEREOSCOPIC INSTRUMENT COMPILATIO	DATE		
	L. O. Neterer	4/30/63	
CONTOURS		DATE	
L.O.Neterer Inapplicable			
ANUSCRIPT DELINEATED BY (III):	DATE		
J. Councill	5/23/63		
CRIBING BY (III):	DATE		
J. C. Cregan		1/17/64	
PHOTOGRAMMETRIC OFFICE REVIEW BY	III):	DATE	
E. L. Rolle		1/17/64	
SEMADES.			

REMARKS: -

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT - DATA RECORD

CAMERA (KIND OR SOURCE) (III):

S and W cameras

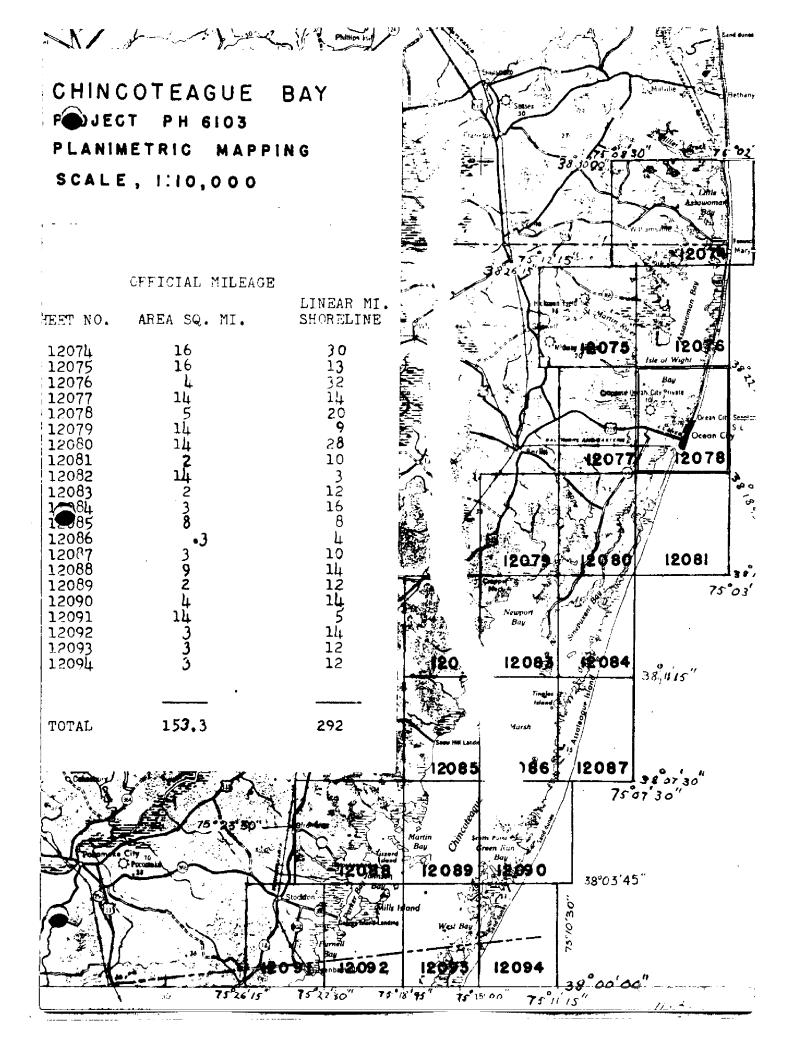
NUMBER 61-S-9050	May 24, 1961	TIME 0829	1:30,000	STAGE OF TIDE
61 - s-9050	May 24, 1961	0829	1.30,000	0.4 ft. above MLW
		,	1.00,000	U.4 IV. above FLW
61-S-9286 thru 928	May 25, 1961	0856	1:30,000	0.3 ft. " "
62 - 5-2287 thru 2299	March 15,1962	1246	1:15,000	1.5 ft. " "
62-W-3808 thru 381:	2 April 28, 1962	1002	1:15,000	0.2 ft. " "
62 - 8-3153 thru 3156	March 24, 1962	1008	1:15,000	2.8 ft. " "

TIDE (III				
		RATIO OF RANGES	MEAN RANGE	SPRING RANGE
Sandy Hook, N. J.		4.6	5.6	
Ocean City, Md.		3.4	4.1	
SUBORDINATE STATION:				
WASHINGTON OFFICE REVIEW BY (IV): Leo F. Beugnet-Atlant	DATE: October 1966			
PROOF EDIT BY (IV):		DATE:		
NUMBER OF TRIANGULATION STATIONS SEARCHED FOR (II): 18	RECOVERED:	IDENTIFIE	^{:D:} 2	
NUMBER OF BM(S) SEARCHED FOR (III):	IDENTIFIE	1		
NUMBER OF RECOVERABLE PHOTO STATIONS ESTABLISHED (III):	2			
NUMBER OF TEMPORARY PHOTO HYDRO STATIONS ESTABLISHED (III):	0			
DEMARKS.	*			

REMARKS:

COMPILATION RECORD	COMPLETION DATE	REMARKS
Compilation complete	June 1963	

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SUMMARY TO ACCOMPANY DESCRIPTIVE REPORT T-12078

Shoreline map T-12078 is one of twenty-one similar maps in this project. It covers a portion of Fenwick Island, Assateague Island, Isle of Wight and Sinepuxent Bays. The primary purpose of the maps was to furnish shoreline for the Bureau's Nautical Chart Program and special charts for the State of Maryland, Department of Tidewater Fisheries.

Field operations preceding compilation included recovery and identification of horizontal control, field and shoreline inspection, identification of landmarks and location of fixed aids to navigation.

Compilation was by Kelsh plotter methods at 1:10,000 scale using the panchromatic photography obtained in 1961 and 1962.

The manuscript is a vinylite sheet 3 3/4 in latitude by 4 1/2 in longitude which was scribed and reproduced on cronaflex. One cronar positive and one cronar negative are provided for record and registry.

FIELD INSPECTION REPORT MAP T-12078 PROJECT PH-6103

Please refer to Field Inspection Report submitted with Map T-12074 for all information pertaining to this map.

Submitted,

William M. Reynolds William M. Reynolds Chief, Sub-unit Photo. Party 720

The following photography contain field inspection notes pertaining to this map:

61-S-6374, 6378, 6380 61-S-9287 and 9288 62-S-3152 thru 3158

ORM 164 4-23-54)

U.S. DEPARTMENT OF COMMERCE
DESCRIPTIVE REPORT

COAST AND GEODETIC SURVEY

MAP T. 12078	78	PROJEC	PROJECT NO.PH-6103(21039)	SCALE OF MAP 1:10	1:10,000	SCALE FACTOR	R
STATION	SOURCE OF INFORMATION (INDEX)	DATUM	LATITUDE OR V-COORDINATE LONGITUDE OR x-COORDINATE	DISTANCE FROM GRID IN FEET. OR PROJECTION LINE IN METERS FORWARD (BACK)	DATUM	N.A. 1927 - DATUM DISTANCE FROM GAID OR PROJECTION LINE IN METERS FORWARD (BACK)	FACTOR DISTANCE FROM GRID OR PROJECTION LINE IN METERS FORWARD (BACK)
TEAL, 1958	Vol.II pg. 422	N.A. 1927	194,185.25 1,349,509.26				
THOROFARE 2,1962		<u> </u>	195,369.35				
KEYSER 2, 1962.		1	200,821.98				
BUFFING, 1908	PC Dg. 5	1	181,570.91				
THOROFARE, 1908	PC Pg. 106		195,253.20				
House No. 1 CHIMMEY 1929	Vol.11 pg. 424		199,461.27				
House No. 2 CHIMNEY, 1929	Vol.II pg. 424		1.352.512.38				
OGEAN CITY SOUTH MUNICIPAL WATER TANK, 1955	PC Pg. 322		185,843.70				
OCEAN CITY NORTH MINICIPAL WATER TANK 1955	Vol.II pg. 425		192,140.50				
ROYAL, 1962			185,727.79				
GAIETY, 1962			184,911.14 1,348,395.97				
OCEAN CITY, INLET LIGHT, 1962		 	184,882.39	Field Position			8
1 FT = .3048006 METER COMPUTED BY.	₩	LPO	оате 9/4/62	CHECKED BY: WH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DATE 9/14/62	COMM. DC. 57843

Aerotriangulation Report Ocean City, Maryland Project PH-6103 April 12, 1962

This report covers a 13-model bridge for portions of T-12076, T-12078 and T-12081. It was accomplished in order to control a hydrographic survey in Ocean City Inlet which was required after the recent severe storm on the East Coast.

The bridge was adjusted by IBM-650 computer to four field-identified control stations with three additional stations used to check the adjustment. Closures (see attached sketch) indicate that the bridge is well within accuracy standards for scales of 1:10,000 or 1:5,000. Points were identified along shoreline to aid in graphic compilation and hydrographic surveying.

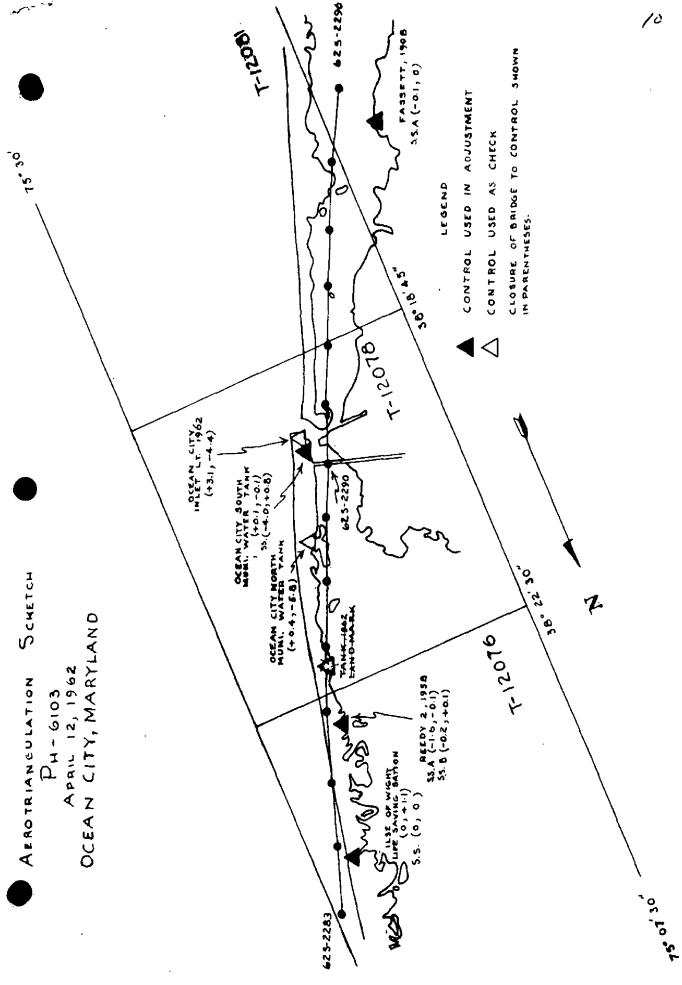
Submitted by:

Robert B Kelly

Approved:

Everett H. Ramey

Chief, Aerotriangulation Section



PHOTOGRAMMETRIC PLOT REPORT T-12078

a/so
Please refer/to the Photogrammetric Plot Reports bound with T-12074 for data pertaining to this map.

Preliminary Compilation Report
Project PH-6103
Ocean City, Maryland
Scale 1:10,000
April 1962

In April 1962, a preliminary manuscript for T-12078 was compiled for use in hydrographic surveys of the Ocean City Inlet area. This report covers the details in compiling this manuscript.

One flight of single lens photographs, 62-S-2286 through 2292, were ratioed to 1:10,000 scale and prepared for hydro support. Pass points established by the bridge from Aerotriangulation Section were plotted on the manuscript with the coordinatograph. Delineation was confined to shoreline and foreshore features pertinent to hydrographic surveys.

The MHWL for Assateague Island was difficult to define by office interpretation. Field inspection would be required for correct delineation.

Submitted by:

Jeter F. Battley Jr.

Approved by:

(. N. Maki

Chief, Compilation Section

31. DELINEATION

The Kelsh plotter was used to delineate the manuscript with the exception of the MHWL along the outer coast of Fenwick Island, Assateague Island and a small area at the junction of Sinepuxent Bay and Ocean City Inlet.

From Ocean City Inlet northward along the outer coast of Fenwick Island, the MHWL was delineated in accordance with field inspection notes that provided distances from identifiable objects to the MHWL.

The MHWL on the outer coast of Assateague Island was obtained from a manuscript compiled to provide hydro support data in this area after the storm of March 6-7, 1962. The only marginal data on this manuscript is "T-12078, scale 1:10,000, Ocean City, Md." Delineation on this manuscript was confined to the shoreline and foreshore features. An Page 9 * accompanying Descriptive Report classifies this as a "Preliminary" manuscript, however, it was compiled using passpoints from an aerotriangulation bridge which in turn was based on field identified control. It appears that the correct classification should have been "Incomplete". Please refer to the Field Inspection Report for the method used to correct the delineation of the MHWL and to the Preliminary Compilation Report, Project PH-6103, Ocean City, Maryland, a copy of which is page 10 of this report.

of this

32. CONTROL

Horizontal control consisted of passpoints from the aerotriangulation bridge and four triangulation stations identified subsequent to aerotriangulation. The density and placement of the control was adequate for delineation of the manuscript.

SUPPLEMENTAL DATA

None.

CONTOURS AND DRAINAGE

Contours. Inapplicable.

The drainage was delineated using the Kelsh plotter.

35. SHORELINE AND ALONGSHORE DETAILS

The shoreline inspection was complete and adequate and delineation was in accordance with field inspection notes. Please refer to item 31 of this report and item 7 of the Field Inspection Report.

The low water, shallow and shoal lines were delineated by office interpretation. All alongshore detail indicated by the field inspector have been shown.

36. OFFSHORE DETAILS

No offshore detail requiring investigation by the hydrographic party were noted during compilation.

37. LANDMARKS AND AIDS

Six fixed aids to navigation and three landmarks have been located and reported on Form 567.

38. CONTROL FOR FUTURE SURVEYS

No control for future surveys was established.

39. JUNCTIONS

Junctions were made with T-12076 on the north, T-12077 on the west and T-12081 on the south. The Atlantic Ocean is to the east.

40. HORIZONTAL AND VERTICAL ACCURACY

No horizontal or vertical accuracy test were made.

46. COMPARISON WITH EXISTING MAPS

Comparison was made with USGS Ocean City, Md. quadrangle, 1:24,000 scale, edition of 1942. Numerous changes have occurred in the area since the edition of this quadrangle. These consist of new channels and small boat harbors, additional piers and changes in the MHWL.

ş.

47. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with nautical chart 1220, 1:80,000 scale. The chart and manuscript appear to be in good agreement.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY

None.

ITEMS TO BE CARRIED FORWARD

None.

Submitted:

For: E. L. Rolle (Photo)

Approved and forwarded:

J. Bull

Director, Atlantic Marine Center

T-12078

48. GEOGRAPHIC NAMES LIST

ALECK POND JENKINS CREEK

ASSATEAGUE ISLAND KEYSER POINT

ATLANTIC OCEAN OCEAN CITY

BLAKE ISLAND OCEAN CITY INLET

COLLIER ISLANDS OCTOPUS POND

DOG AND BITCH ISLANDS ROSINBARREL SLOUGH

DRUM ISLAND SINEPUXENT BAY

DRUM POINT THE DITCH

FENWICK ISLAND THE THOROFARE

HORN ISLAND TURVILLE CREEK

HORSE ISLAND UPPER SINEPUXENT NECK

ISLE OF WIGHT BAY WIRE POND

49. NOTES FOR THE HYDROGRAPHER

There are no notes for the hydrographer.

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C&G5 FORM 1002 U.S. DEPARTMENT OF COMMERCE (11-18-61) COAST AND GEODETIC SURVEY					
50	PHO'		RIC OFFICE REVIEW		
1. PROJECTION AND GRIDS	2. TITLE		3. MANUSCRIPT NUMBERS	4. MANUSCRIPT SIZE	
ELR	ELR		ELR	ELR	
CONTROL STATIONS			<u> </u>		
5. HORIZONTAL CONTROL STA THIRD-ORDER OR HIGHER A	TIONS OF	6. RECOVERAS	LE HORIZONTAL STATIONS AN THIRD-ORDER ACCURACY	7. PHOTO HYDRO STATIONS	
ELR		(Topographic	etations) ELR	None	
8, BENCH MARKS	9. PLOTTING O	FSEXTANT	10. PHOTOGRAMMETRIC	11. DETAIL POINTS	
ELR	None	•	ELR	ELR	
ALONGSHORE AREAS (Nautical	Chart Data)		<u> </u>		
12. SHORELINE	13. LOW-WATER	LINE	14. ROCKS, SHOALS, ETC.	15. BRIDGES	
ELR	ELR	, t	ELR	ELR	
16. AIDS TO NAVIGATION	17. LANDMARK	s ,	18. OTHER ALONGSHORE PHYSICAL FEATURES	19. OTHER ALONGSHORE CULTURAL FEATURES	
ELR	ELR		ELR	ELR	
PHYSICAL FEATURES	<u> </u>				
20. WATER FEATURES		21, NATURAL	GROUND COVER	22. PLANETABLE CONTOURS	
ELR		1	ELR	None	
23. STEREOSCOPIC INSTRUMENT CONTOURS	24. CONTOURS	IN GENERAL	25. SPOT ELEVATIONS	26. OTHER PHYSICAL FEATURES	
None	N o ne		None	ELR	
CULTURAL FEATURES	I 60			120	
27. ROADS ELR	28. BUILDINGS ELR	•	29. RAILROADS ELR	30. OTHER CULTURAL FEATURES ELR	
			1		
BOUNDARIES 31. BOUNDARY LINES	•	·	32, PUBLIC LAND LINES		
N o ne			None		
MISCELLANEOUS	J	34. JUNCTIONS		35. LEGIBILITY OF THE	
33. GEOGRAPHIC NAMES		34 JUNC, HUNS	•	MANUSCRIPT	
ELR		ELI	<u> </u>	ELR	
36. DISCREPANCY OVERLAY	37. DESCRIPTIN	/E REPORT	38. FIELD INSPECTION PHOTOGRAPHS	39. FORMS	
ELR	ELR	· /	ELR	ELR	
40. REVIEWER JOSEPH ALE	introg		SUPERVISOR, REVIEW SECTION	N OR UNIT	
For E/ L. Roll	e //		1 Joaph Meint		
41. REMARKS (See attached shee		JAME PA POP	A VIII COURT	/	
FIELD COMPLETION ADDITION 42. Additions and corrections	furnished by the	e field completi	ANUSCRIPT ion survey have been applied to	o the manuscript. The manu-	
script is now complete exc	ept as noted und	er item 43.	SUPERVISOR	1	
years (was)			1	6	
43. REMARKS	4		<u> </u>		
TO REMARKS				,	

FIELD EDIT REPORT T-12078

This map was not field edited.

REVIEW REPORT - 12078 SHORELINE October 7,1966

61. GENERAL STATEMENT

See Summary accompanying Descriptive Report.

62. COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS

Comparison was made with Registered Survey T-8127, 1:20,000 scale made in 1941-1942. Major changes in the shoreline have taken place since this older survey. At the north end of Assateague Island the MHWL has changed as much as 250 meters, the entire island having been shifted to the westward. The comparison between the two surveys has been shown on the comparison print in blue. * See below

Shoreline survey T-12078 supersedes the older survey and should be used for future nautical chart construction in this area.

63. COMPARISON WITH MAPS OF OTHER AGENCIES

Comparison was made with USGS OCEAN CITY, MD. quadrangle, 1:24,000 scale, edition of 1942. This is the civil edition of T-8127 and the same difference that exist between T-8127 and T-12078 also exist between T-12078 and the quadrangle.

64. COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS

Comparison was made with a copy of boat sheet H-8711, HY 10/2/62. The shoreline for the boat sheet was evidently obtained from the compilation of T-12078 which was furnished for photo-hydro support. The photo-hydro support party revised the shoreline in the area of Assateague Island * Refer to directly on the manuscript subsequent to its being used to Page 24 transfer the MHWL to the boat sheet. The MHWL along the outer shore of Fenwick Island was not revised by the field party. Photographs were FIELD INSPECTED AND THE SHORELINE REVISED FROM THIS DATA (FENWICK ISLAND)

The difference in the MHWL between the boat sheet and Advance manuscript of T-12078 has been indicated on the comparison print.

* Composison Print destroyed - of no permonent value.

65. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with chart 1220, 1:80,000 scale, 12th edition, November 1, 1965. Because of the difference in scale only a visual comparison was possible. The following differences were noted: No piers are shown on the chart. The shoreline at the north end of Assateague Island has undergone a change. Two fixed aids to navigation in Isle of Wight Bay have been moved or rebuilt since being located in 1962. These have been noted on the comparison print.

66. ADEQUACY OF RESULTS AND FUTURE SURVEYS

This survey complies with instructions and meets the National Standards of Map Accuracy.

Future surveys should check for new man-made canals throughout the area and locate the westerly end of the sub-merged cable on the south side of the bridge near latitude 38°20.0' longitude 75°05.9'. The MHWL along the barrier beach should also be checked for any changes.

Reviewed by:

Leo r. beugne

Approved by:

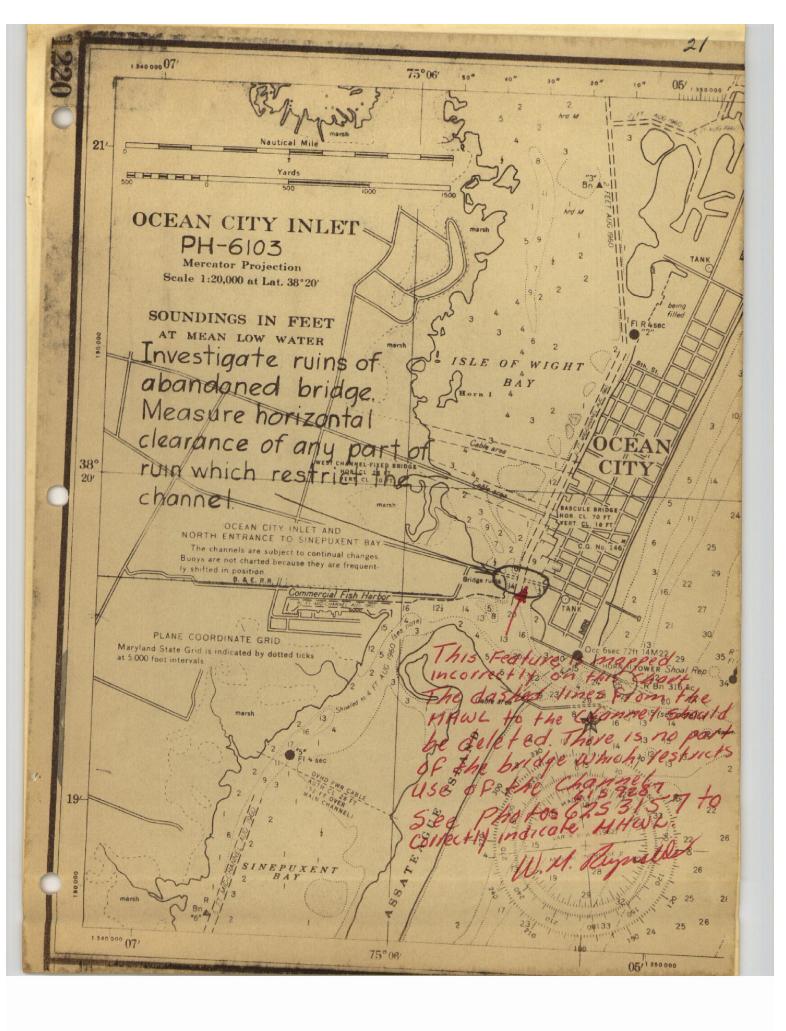
Director, Atlantic Marine Center

Approved by:

Chief, Photogrammetric Branch

Chief, Photogrammetry Division

Chief, Marine Chart Division



U.S. DEPARTMENT OF COMMERCE COAST AND GETIC SURVEY

XMONETONATING XAIDS XOR LANDMARKS FOR CHARTS

TO BE CHARTED STRIKE OUT TWO ISOBERFIETER STRIKE OUT TWO

Norfolk, Virginia

October , 19 66

I recommend that the following objects which have (650000000) been inspected from seaward to determine their value as landmarks be charted on (darkingty-from) the charts indicated.

The positions given have been checked after listing by Jelof Jelof

CHARTS AFFECTED 1220 1220 1220 **XOTOSTACK RODICK** DIPRHORE CHART MSHORE CHART × X The enteres TRANS ROBRAN 7-31-62 LOCATION DATE Joseph Steinberg = = Photo T-12078 METHOD OF LOCATION AND SURVEY No. -12078 1 00 cm L DATUM NA 1927 = E 21.910 51.465 D. P. METERS 23.9 249.8 581.0 LONGITUDE # 05 겅 oμ POSITION • Leo F. Beugnet 75 75 1246.6 D. M. METERS 1.300.B 12.187 186,0 LATITUDE # 5 38 20 _ 22 8 ۰ 38 BIGNAL O Wate (Ocean City North Municipal Water Pank, 1955) Steel, ht.=119(124) (Elevated Tank Steel, ht. 118) (Ocean City South Municipal W Tank) 1955) Steel ht= 115(20) DESCRIPTION Maryland CHARTING BTATE TANK TANK TANK

USCOMM.DC 16234-P61 Positions of charted The data should be 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. 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

22

Form 567 April 1945

OF COMMERCE GEODETIC SURVEY DEPARTMENT U. S. COAST

NONFLOATING AIDS ORCEANDMANKS FOR CHARTS

STRIKE OUT ONE TO BE CHARTED

Norfolk, Virginia

October 4

1966

DOXEMENDERVERKED

CHARTS AFFECTI KANEKUKRAMI I recommend that the following objects which have (have comment) been inspected from seaward to determine their value as landmarks be 1220 1220 1220 1220 1220 1220 3 2 OFFSHORE CHART THAND BRONEH × × × × НУИВОИ СНУКА T-12078 2-10-62 3-16-62 7-24-62 LOCATION = = 3 Joseph Steinberg METHOD OF LOCATION AND SURVEY No. -12078 Photo = = 2 DATUM 1927 = ÷ = M £ ccordinates, Field 210 17.09 D. P. METERS 49.80 115 20.79 205 26.93 674 Maryland State LONGITUDE manuscript. POSITION R ዖ 8 9 R position 75 73 0 33 72 Leo F. Beugnet D.M.METERS of 38.72 918 1684 29.77 309 completion 口 Jean 3. LATITUDE x=1,348,384.90 184,882.39 38 20 19 ೪ 22 38 21 38 o 器 33 The positions given have been checked after listing by __ after SIGNAL Ž *May have been moved or destroyed charted on (deletedx/states) the charts indicated. *Isle of Wight Bay, Channel Daybeacon *Isle of Wight Bay, Channel Daybeacon Q Isle of Wight Bay, Channel Light Isle of Wight Bay, Channel Light DESCRIPTION (Ocean Chty Inlet Light, 1962) Ŋ Sinepuxent Bay, Channel Light Ocean Chty Inlet Light MARXLAND CHARTING NAME STATE

This form shall be prepared in accordance with Hydrographic Manual, pages 800 to 804. Positions of charted landmarks and nonfloating aids to navigation, if redetermined, shall be reported on this form. The data should be considered for the charts of the area and not by المقالا والأباق والمراجع والمراطرة والمارات والمارات والمراجع المارون أوالمراجع والمراجع والمارات والمارات والمراجعة Standard of the State of the standard of the same

NOTES TO THE VERIFIER

The MHWL as shown on H-8711, HY 10-2-62, is not in agreement with the MHWL of the copy of shoreline survey T-12078 which is provided for record and registry. The difference in the MHWL of the two surveys is shown on the * see below comparison print in purple.

The following photographs were examined during final review:

61-S-9051

61-S-9286 thru 9288

62-S-2286 thru 2291

62-W-3807 thru 3813

* (ALSO REFER to page 19)

NOTE: THE HYDROGRAPHIC SURVEY REPORT (ITEM G, SHORELINE)

NCCOUNTS FOR THE SHORELINE SHOWN ON THE SMOOTH

SHEET (BROKEN LINE, IN PEWCIL) ON ASSATEAGUE

ISLAND AS "SKETCHED IN BY THE HYDROGRPHIC

SURVEY PARTY". THE FIELD INSPECTION REPORT

FOR T-12078 (ITEM 7, PAGE 8) INDICATES THAT

SHORELINE ON THIS SURVEY (IN THE SUBJECT

AREA) WAS REVISED ON A MANUSCRIPT COPY

DURING HYDRO-SUPPORT OPERATIONS. HOW
EVER THE REVISED SHORELINE WAS NEWER

A POLIED TO THE BOAT SHEET-VERIFIED BY

L.F. BUEGNET THE FINAL REVIEWER (T-12078)

BY COMPARISON DURING FINAL REVIEW THE

1/12/67