#### Orm 604

U. S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

# DESCRIPTIVE REPORT

Type of Survey	SHORELINE Office No. T-12082
	LOCALITY
StateMar	yland
General locality	orcester County
	indmill Cove
·	
	19 61-1963 62
Ray M. Sundean	CHIEF OF PARTY - Chief of Field Party el - Baltimore District Offic
LIB	RARY & ARCHIVES
DATE	

USCOMM-0C 5087

#### DESCRIPTIVE REPORT - DATA RECORD

T - 12082

	1 - 12002		
PROJECT NO. (II) :			
PH-6103 (21039)			
TELD OFFICE (11):	CHIEF OF PARTY		
Snow Hill, Maryland	Ray M.	Sundean	
HOTOGRAMMETRIC OFFICE (III):	OFFICER-IN-CHAF	RGE	
Baltimore District Office	Mille	r J. Tonkel	
NSTRUCTIONS DATED (II) (III):		·	
II 20 November 1961 III 24 October 1962 26 July 1963, Amendme			
ETHOD OF COMPILATION (III): Kelsh plotter		· · · · · · · · · · · · · · · · · · ·	
ANUSCRIPT SCALE (III):	STEREOSCOPIC PLOTTING INS	TRUMENT SCALE (III):	
1.10 000	1.6.000		
1:10,000 ATE RECEIVED IN WASHINGTON OFFICE (IV)	1:6,000	L CHART BRANCH (IV):	
DRI ITO TO COLUMN TO COLUM	DATE:	DATE DESCRIPTION (W)	
PPLIED TO CHART NO.	DATE:	DATE REGISTERED (IV):	
EOGRAPHIC DATUM (III):	VERTICAL DATU	KEXCEPT AS FOLLOWS:	
		ne (25) refer to mean high water	
N. A. 1927		Elevations shown as (5) refer to sounding datum i.e., mean low water or mean lower low water	
	r.e., meen 10w wate		
REFERENCE STATION (III):			
LAWRENCE, 1958			
AT,: LONG	[V] 10 WATER		
38° 13° 00.5186" 75°	03.0608" X ADJUSTED		
LANE COORDINATES (IV):	STATE	ZONE	
r= 144,468.28ft	543.51 ft. Maryland		
ROMAN NUMERALS INDICATE WHETHER THE	TO BE ENTERED BY (II) FIELD PARTY, (III) F	HOTOGRAMMETRIC DEFICE	
OR (IV) WASHINGTON OFFICE.	CORD GIVE THE SURNAME AND INITIALS, NOT		

#### **DESCRIPTIVE REPORT - DATA RECORD**

FIELD INSPECTION BY (II):		DATE:
Robert S. Tibbetts	March 1962	
Mean high water Location (III) (State Date Mean high water line : notes.	and method of Location): located by Kelsh Plotter us	ing field inspection
PROJECTION AND GRIDS RULED BY (IV):		DATE
A. E. Roundtree		8/30/62
PROJECTION AND GRIDS CHECKED BY (IV):		DATE
I. Y. Fitzgerald		9/10/62
CONTROL PLOTTED BY (III):		DATE.
L. A. Senasack		4/3/63
CONTROL CHECKED BY (III):		DATE
L. O. Neterer		4/3/63
RADIAL PLOT OR STEREOSCOPIC CONTROL EXT	ENSION BY (III):	DATE
H. P. Eichert, Washing	gton Office	3/22/63
STEREOSCOPIC INSTRUMENT COMPILATION (III)	PLANIMETRY	DATE
	J. D. McEvoy	4/24/63
	CONTOURS	DATE
J. D. McEvoy		
MANUSCRIPT DELINEATED BY (III):		DATE
C. A. Lipscomb	5/28/63	
SCRIBING BY (III):		DATE
J. Cregan		4/10/64
PHOTOGRAMMETRIC OFF(CE REVIEW BY (III):		DATE
E. L. Rolle		4/10/64

U.S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

**DESCRIPTIVE REPORT - DATA RECORD** CAMERA (KIND OR SOURCE) (III): S camera PHOTOGRAPHS (III) NUMBER DATE SCALE STAGE OF TIDE TIME 1:30,000 0.4 ft. above MLW. 0832 24 May 1961 61-S-9058 TIDE (III) RATIO OF MEAN SPRING RANGES RANGE RANGE REFERENCE STATION: Sandy Hook, New Jersey 4.6 5.6 UBORDINATE STATION: 3.4 4.1 Ocean City, Maryland SUBORDINATE STATION: DATE: WASHINGTON OFFICE REVIEW BY (IV): Leo F. Beugnet-Atlantic Marine Center November 1966 DATE: PROOF EDIT BY (IV): RECOVERED: IDENTIFIED: NUMBER OF TRIANGULATION STATIONS SEARCHED FOR (ii):  $^{\circ}$ RECOVERED: IDENTIFIED NUMBER OF BM(S) SEARCHED FOR (II): 0 0 NUMBER OF RECOVERABLE PHOTO STATIONS ESTABLISHED (III): None NUMBER OF TEMPORARY PHOTO HYDRO STATIONS ESTABLISHED (III): None REMARKS:

COMPILATION RECORD

COMPLETION DATE

REMARKS

Compilation complete	May 1963	

CHINCOTEAGUE BAY
PROJECT PH 6103
PLANIMETRIC MAPPING
SCALE, 1:10,000

SHEET NO. AREA SQ. MI. SHORELINE  1207h				W Harmshield
SHEET NO. AREA SQ. MI. SHORELINE  12071: 16		OFFICIAL MILEAGE		
12076	SHEET NO.	AREA SQ. MI.	SHORELINE	When you was a feel of the second of the sec
12005 Section 12007 38°03'45"    Store of the section of the secti	12075 12076 12077 12078 12079 12080 12081 12082 12083 12084 12085 12086 12087 12088 12089 12090 12091 12092 12093	16 14 14 14 14 14 14 14 14 14 14 14 14 14	13 24 21 32 40 42 11 11 11 11 11 11 11	Bay Ocean Cy Ocean Cy Ocean Cy 72078  Neuron Say 32 1/15"
### #### #############################	TOTAL	153.3	292	7 3/
\$ 30  \$3 26 15   \$3 22 30  \$3 15 15 00 75 11 15"   11 5"		507 12 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SCOC Salm	75 67 30"  Martin Som Foint Stand St

# SUMMARY TO ACCOMPANY DESCRIPTIVE REPORT T-12082

Shoreline map T-12082 is one of twenty-one similar maps in this project. It is located on the westerly side of Chincoteague Bay and covers the greater part of Windmill Cove.

Field work preceding compilation by Kelsh instrument methods included recovery and identification of horizontal control, field and shoreline inspection, location of fixed aids to navigation and selection of landmarks for charts.

The manuscript is a vinylite sheet  $3 3/h^4$  in latitude by  $3 3/h^4$  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-12082

PROJECT PH-6103 CHINCOTEAGUE BAY, MARYLAND

For all data pertaining to this sheet please refer to the Field Inspection Report for T-12079.

Respectfully submitted:

Robert S. Tibbetts Surveying Technician

Approved for forwarding:

Ray M. Sundean Chief of Party

Field inspection notes for this sheet appear on photographs:

61-S-9057 thru 9059

ORM 164 4-23-54)

COAST AND GEODETIC SURVEY U.S. DEPARTMENT OF COMMERCE

CONTROL RECORD DESCRIPTIVE REPORT

COMM- DC- 57843 DISTANCE FROM GAID OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS (BACK) FORWARD SCALE FACTOR DATE 11/15/62 (BACK) N.A. 1927 - DATUM FORWARD DATUM CHECKED BY E.L. Rolle SCALE OF MAP 1:10,000 DISTANCE FROM GRID IN FEET.

OR PROJECTION LINE IN METERS (BACK) FORWARD PROJECT NO. PH-6103(21039) LATITUDE OR v-COORDINATE
LONGITUDE OR x-COORDINATE 1,302,543.51 11/8/62 DATE DATUM N.A. 1927 SOURCE OF INFORMATION (INDEX) Md.Vol. LAS MAP T- 12082 LAWRENCE, 1958 1 FT. = .3048006 METER STATION COMPUTED BY:...

## PHOTOGRAMMETRIC PLOT REPORT T-12082

Please refer to the Photogrammetric Plot Report bound with T-12074 for data pertaining to this survey.

#### COMPILATION REPORT T-12082, T-12083 and T-12084

#### 31. DELINEATION

The Kelsh plotter was used to delineate the manuscripts using field inspection notes provided by the field inspector. The field inspection was adequate and complete and no difficulties were encountered during compilation.

#### 32. CONTROL

Control for setting the Kelsh models consisted of passpoints established by aerotriangulation. The density and placement of these points was adequate.

#### 33. SUPPLEMENTAL DATA

None.

#### 34. CONTOURS AND DRAINAGE

Contours - inapplicable

The drainage was delineated by the Kelsh operator in accordance with field inspection notes.

#### 35. SHORELINE AND ALONGSHORE DETAIL

The shoreline inspection was adequate and delineation was done accordingly. All alongshore details, such as piers and wharves, indicated by the field inspector have been shown.

#### 36. OFFSHORE DETAILS

No offshore detail requiring investigation by future surveys in the area of these manuscripts were noted during compilation.

#### 37. LANDMARKS AND AIDS

All landmarks and fixed aids to navigation within the limits of these manuscripts have been located and reported on Form 567.

#### 38. CONTROL FOR FUTURE SURVEYS

One topographic station identified by the field inspector in survey T-12083 was located during compilation.

#### 39. JUNCTIONS

Satisfactory junctions were made with other surveys along their common neat limits for the three manuscripts covered by this report. There is no contemporary survey to the north and west of T-12082. The Atlantic Ocean is to the east of T-12084.

#### 40. HORIZONTAL ACCURACY

No accuracy test were conducted.

#### 46. COMPARISON WITH EXISTING MAPS

Comparison was made with AMS WESLEY and TINGLES ISLAND, MARYLAND quadrangles, 1:25,000 scale, edition of 1950. The comparison is generally favorable except for the normally expected erosion along the outer coast.

#### 47. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with nautical chart 1220, 1:80,000 scale. The chart and manuscripts are in good general agreement.

#### ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY

None.

#### ITEMS TO BE CARRIED FORWARD

None.

Submitted

for:/E. L. Rolle

Approved and Forwarded:

Director, Atlantic Marine Center

## 48. GEOGRAPHIC NAMES LIST

The geographic names for this survey were furnished by the Washington Office on a copy of AMS WESLEY, MARYLAND quadrangle.

CROPPER NECK

HARMON LANDING

KELLY POINT

MARSHALL CREEK

MASSEY CREEK

SCHOOLHOUSE BRANCH

ST LAWRENCE NECK

WATERWORKS CREEK

WINDMILL COVE ..

WINDMILL POINT

# 49. NOTES TO THE HYDROGRAPHER

No contemporary hydrographic surveys are scheduled in the area of this map.

There are no notes to the hydrographer.

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PHOTOGRAMMETRIC OFFICE REVIEW T-NOSS 12082  1. PROJECTION AND GRIDS   2. TITLE   3. MANUSCRIPT NUMBERS   4. MANUSCRIPT SIZE   ELR   ELR   ELR   ELR   ELR   ELR   CONTROL STATIONS   2. TITLE   3. MANUSCRIPT NUMBERS   4. MANUSCRIPT SIZE   ELR   ELR   ELR   ELR   ELR   ELR   CONTROL STATIONS   5. PROTOGRAMMETRIC   5. PROTOGRAMMETRIC   7. PHOTO NYDRO STATIONS   7. PHOTO NYDRO STATION	C&G\$ FORM 1002 (11-13-01)		F -		Ų	S. DEPARTMENT OF COMMERC
T. PROJECTION AND GRIDS 2 TITLE ELR ELR ELR ELR ELR ELR ELR ELR ELR E			PHO			
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### FIELD EDIT REPORT T-12082

This survey was not field edited.

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#### REVIEW REPORT T-12082 SHORELINE November 10, 1966

#### 61. GENERAL STATEMENT

See Summary accompanying Descriptive Report.

#### 62. COMPARISON WITH REGISTERED TOPOGRAPHIC SURVEYS

Comparison was made with registered survey T-8129, WESLEY, MD. quadrangle at 1:20,000 scale. The shoreline of the two surveys are not in good agreement. The difference appears to be caused by the difference in interpretation of the photography rather than a shift in datum as interior detail of the two surveys, such as road junctions, are in good agreement.

Map T-12082 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 AMS WESLEY, MARYLAND quadrangle, 1:25,000 scale. This is the AMS edition of Registered Survey T-8129 and the same difference that exist with T-8129 also exist with this map.

#### 64. COMPARISON WITH CONTEMPORARY HYDROGRAPHIC SURVEYS

There are no contemporary hydrographic surveys in the area of this map.

#### 65. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with nautical chart 1220, 1:80,000 scale, 12th edition November 1, 1965. The chart and this survey are in good general agreement.

### 66. ADEQUACY OF RESULTS AND FUTURE SURVEYS

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

There are no recommendations for future surveys in the area.

Reviewed by:

Leo F. Beugnet

Leo F. Beugnet

Approved by:

J. Bull

Director, Atlantic Marine Center

Approved:

Chief, Photogrammetric Branch

Chief, Photogrammetr

Chief, Marine Chart Division

# NOTES TO THE VERIFIER

There are no contemporary hydrographic surveys within the limits of this map.

The following photographs were examined during final review: 61-S-9057 thru 9059