

TP-00966

TP-00966

NOAA FORM 76-35 (3-76)	
U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SURVEY	
DESCRIPTIVE REPORT	
Map No. TP-00966	Edition No. 1
Job No. CM-7612	
Map Classification Final Field Edited	
Type of Survey Shoreline	
LOCALITY	
State Florida	
General Locality Anclote	
Locality New Port Richey to Crystal Beach	
19 76 TO 19 78	
REGISTRY IN ARCHIVES	
DATE	

NOAA FORM 76-36A (3-72) U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.		TYPE OF SURVEY ☒ ORIGINAL ☐ RESURVEY ☐ REVISED	
DESCRIPTIVE REPORT - DATA RECORD		SURVEY TP. 00966 MAP EDITION NO. 1 MAP CLASS Final JOB PH-CM-7612	
PHOTOGRAMMETRIC OFFICE Rockville, Md.		LAST PRECEDING MAP EDITION TYPE OF SURVEY ☐ ORIGINAL ☐ RESURVEY ☐ REVISED	
OFFICER-IN-CHARGE Cdr. J. Collins		JOB PH- MAP CLASS SURVEY DATES: 19__ TO 19__	
I. INSTRUCTIONS DATED			
1. OFFICE		2. FIELD	
General Instructions-OFFICE-NOS Cooperative Coastal Boundary Mapping, Job PH-7000 December 9, 1975 Supplement I, November 4, 1974 Supplement III, October 24, 1974		Field Instructions - 8/20/76 Supplement I - 9/8/76 Supplement II - 9/29/76 Field Edit (PH-7000 General Instructions for Florida Coastal Zone Mapping) 1973	
II. DATUMS			
1. HORIZONTAL: ☒ 1927 NORTH AMERICAN		OTHER (Specify)	
2. VERTICAL: ☒ MEAN HIGH-WATER ☒ MEAN LOW-WATER ☐ MEAN LOWER LOW-WATER ☐ MEAN SEA LEVEL		OTHER (Specify)	
3. MAP PROJECTION Transverse Mercator		4. GRID(S) STATE Florida ZONE West	
5. SCALE 1:20,000		STATE ZONE	
III. HISTORY OF OFFICE OPERATIONS			
OPERATIONS		NAME	
1. AEROTRIANGULATION BY METHOD: Analytic LANDMARKS AND AIDS BY		Don Norman Jan 1977 N/A	
2. CONTROL AND BRIDGE POINTS PLOTTED BY METHOD: Calcomp CHECKED BY		J. Reinmuth Feb 1977 Jim Taylor Feb 1977	
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY COMPILATION CHECKED BY INSTRUMENT: CONTOURS BY SCALE: CHECKED BY		N/A N/A	
4. MANUSCRIPT DELINEATION PLANIMETRY BY CHECKED BY METHOD: Graphic CONTOURS BY CHECKED BY SCALE: 1:20,000 HYDRO SUPPORT DATA BY CHECKED BY		Jim Schad June 1977 P. Dempsey Aug 1977 N/A N/A	
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY		J. Battley Sept 1977	
6. APPLICATION OF FIELD EDIT DATA BY CHECKED BY		P. Dempsey Mar 1978 J. Battley Mar 1978	
7. COMPILATION SECTION REVIEW BY		P. Dempsey Apr 1978	
8. FINAL REVIEW BY		D. Brant, 6/78-C. Lewis June 1983	
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY			
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH BY		C. Lewis June 1983	
11. MAP REGISTERED - COASTAL SURVEY SECTION BY		E. DAUGHERTY AUG 1984	

COMPILATION SOURCES

T-00966

1. COMPILATION PHOTOGRAPHY

CAMERA(S) RC-10-B / RC-10-C / RC-8-K		TYPES OF PHOTOGRAPHY LEGEND		TIME REFERENCE	
TIDE STAGE REFERENCE		(C) COLOR (P) PANCHROMATIC (I) INFRARED		ZONE	
☐ PREDICTED TIDES ☐ REFERENCE STATION RECORDS ☒ TIDE CONTROLLED PHOTOGRAPHY				Eastern	
				MERIDIAN	
				75th & 60th	
				☒ STANDARD ☒ DAYLIGHT	

NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF TIDE
76-B(C) 0184-0188	9/27/76	954	1:50,000	The stage of tide is N/A for the color photography
76-B(C) 0204,06-08	9/27/76	1010	1:50,000	
76-K-9617-22R	10/5/76	1043	1:30,000	
76-K-9704-08R	10/5/76	1215	1:30,000	
76-K-9898-9902	10/6/76	1023	1:30,000	
76-K-9560-9565	9/27/76	1018	1:30,000	
76-K-9574-9578	9/27/76	1044	1:30,000	
76-K-9584-9587	9/27/76	1114	1:30,000	
76-K-9988-9990	10/13/76	0942	1:30,000	
76-C(C) 9605-08, 9611-16	11/4/76	1018	1:20,000	
REMARKS				
76-C(C) 9646-48	11/4/76	1030	1:20,000	
76-C(C) 8358	9/27/76	940	1:20,000	

2. SOURCE OF MEAN HIGH-WATER LINE:

The source of the MHWL is the tide-coordinated black-and-white infrared photography listed in Item 1. The rectified photography was used as an aid for interpreting cultural feature and compiling the limits of vegetation and shoal and shallow areas. Color photo enlargements were used for interpreting cultural feature.

3. SOURCE OF MEAN LOW-WATER OR MEAN LOWER LOW-WATER LINE:

The source of the MLWL is the tide-coordinate black-and-white infrared photography listed in Item 1.

4. CONTEMPORARY HYDROGRAPHIC SURVEYS (List only those surveys that are sources for photogrammetric survey information.)

SURVEY NUMBER	DATE(S)	SURVEY COPY USED	SURVEY NUMBER	DATE(S)	SURVEY COPY USED
Inapplicable					

5. FINAL JUNCTIONS

NORTH No contemporary survey	EAST No contemporary survey	SOUTH TP-00977	WEST No contemporary survey
REMARKS Final junctions were made in the Coastal Mapping Section			

NOAA FORM 76-36B(1)
(7-75)U. S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

TIDE - COORDINATED PHOTOGRAPHY

TP - 00966

LOCATION AND PHOTOGRAPHY	TIDE STATIONS (In operation at time of photography)	STAGE OF TIDE	MEAN RANGE
76-K-9617-18R	New Port Richey, Gulf HBR	MHW +0.53 outside	
9619-22R	Southerland Bayou, Palm HBR	+0.61 inside	
76-K-9704-07R	Honeymoon Isle, North Pt.	+0.36 outside	
9707-08R	New Port Richey, Gulf HBR	+0.48 outside	
76-K-9898-9900R	New Port Richey, Gulf HBR	+0.35 outside	
9900-9902R	Baileys Bluff (outside)	+0.40 outside	
76-K-9560-9563R	Honeymoon Isle, North Pt.	MLW +0.14 outside	
9563-9565R	North Anclote Keys	+0.11 outside	
76-K-9574-9576R	New Port Richey, Gulf Harbor	-0.04 outside	
9576-9578R	North Anclote Key	-0.29 outside	
76-K-9584-9586R	Anclote River	-0.07 inside	
9586-9587R	Rivervillas, Anclote River		
76-K-9988R	Anclote River	-0.52 inside	
76-K-9988-9990R	Southerland Bayou, Palm HBR	-0.06 inside	

REMARKS:

HISTORY OF FIELD OPERATIONS TP-00966

I. ☐ FIELD INSPECTION OPERATION☒ FIELD EDIT OPERATION

under ltr. dtd. 1/30/78 fr.

Chief, Coastal Mapping

OPERATION	NAME	DATE
1. CHIEF OF FIELD PARTY	R.R. Wagner	
2. HORIZONTAL CONTROL	RECOVERED BY J.D. Di Mare	Feb 1978
	ESTABLISHED BY	
	PRE-MARKED OR IDENTIFIED BY	
3. VERTICAL CONTROL	RECOVERED BY N/A	
	ESTABLISHED BY	
	PRE-MARKED OR IDENTIFIED BY	
4. LANDMARKS AND AIDS TO NAVIGATION	RECOVERED (Triangulation Stations) BY	
	LOCATED (Field Methods) BY	
	IDENTIFIED BY R.R. Wagner	Feb 1978
5. GEOGRAPHIC NAMES INVESTIGATION	TYPE OF INVESTIGATION ☐ COMPLETE ☐ SPECIFIC NAMES ONLY BY ☒ NO INVESTIGATION	
6. PHOTO INSPECTION	CLARIFICATION OF DETAILS BY R.R. Wagner	Feb 1978
7. BOUNDARIES AND LIMITS	SURVEYED OR IDENTIFIED BY N/A	

II. SOURCE DATA

1. HORIZONTAL CONTROL IDENTIFIED

None

2. VERTICAL CONTROL IDENTIFIED

None

PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION

3. PHOTO NUMBERS (Clarification of details)

76B184, 186, 187; 76B205, 207, 208; 76K9585, 9990

4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED

Aid

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME
76B186	Cut E Range Rear Lt.		

5. GEOGRAPHIC NAMES: ☐ REPORT ☒ NONE6. BOUNDARY AND LIMITS: ☐ REPORT ☒ NONE

7. SUPPLEMENTAL MAPS AND PLANS

None

8. OTHER FIELD RECORDS (Sketch books, etc. DO NOT list data submitted to the Geodesy Division)

RECORD OF SURVEY USE

TP-00966

I. MANUSCRIPT COPIES

COMPILATION STAGES			DATE MANUSCRIPT FORWARDED	
DATA COMPILED	DATE	REMARKS	MARINE CHARTS	HYDRO SUPPORT
Office - Class III	8/2/77	Special request from Chart Revision		
Final Copy		2X Reduction of 1:20,000 for Davis	2/4/81	

II. LANDMARKS AND AIDS TO NAVIGATION

1. REPORTS TO MARINE CHART DIVISION, NAUTICAL DATA BRANCH

NUMBER Pages	CHART LETTER NUMBER ASSIGNED	DATE FORWARDED	REMARKS
17		5/24/79	Forms 76-40

2. ☐ REPORT TO MARINE CHART DIVISION, COAST PILOT BRANCH. DATE FORWARDED: 5/24/79
3. ☐ REPORT TO AERONAUTICAL CHART DIVISION, AERONAUTICAL DATA SECTION. DATE FORWARDED: _____

III. FEDERAL RECORDS CENTER DATA

1. ☐ BRIDGING PHOTOGRAPHS; ☐ DUPLICATE BRIDGING REPORT; ☐ COMPUTER READOUTS.
2. ☒ CONTROL STATION IDENTIFICATION CARDS; ☒ FORM ⁷⁶⁻⁴⁰~~76-367~~ SUBMITTED BY FIELD PARTIES.
3. ☒ SOURCE DATA (except for Geographic Names Report) AS LISTED IN SECTION II, NOAA FORM 76-36C.
ACCOUNT FOR EXCEPTIONS:
4. ☒ DATA TO FEDERAL RECORDS CENTER. DATE FORWARDED: _____

IV. SURVEY EDITIONS (This section shall be completed each time a new map edition is registered)

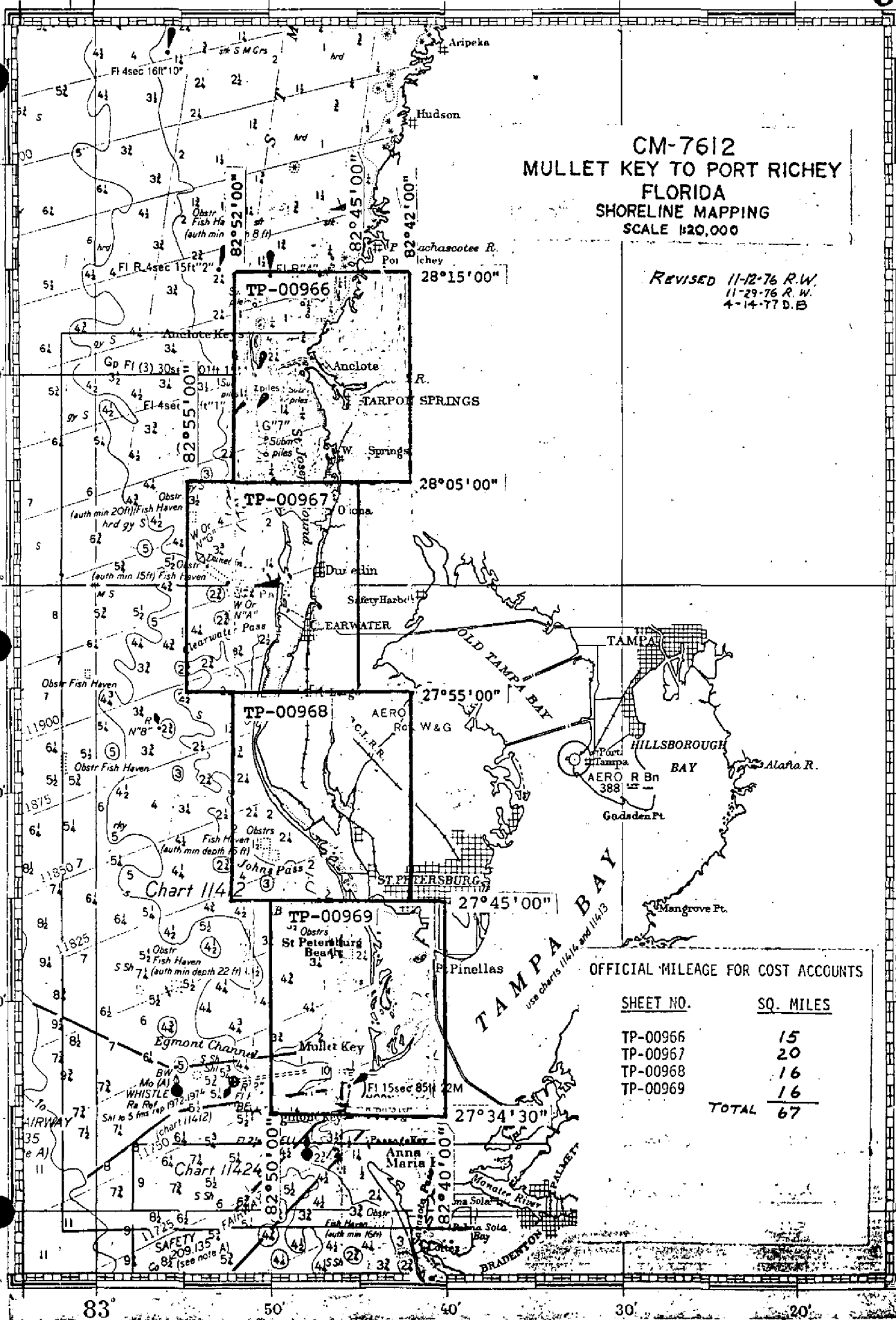
SECOND EDITION	SURVEY NUMBER TP - _____ (2)	JOB NUMBER PH - _____	TYPE OF SURVEY ☐ REVISED ☐ RESURVEY MAP CLASS ☐ II. ☐ III. ☐ IV. ☐ V. ☐ FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	
THIRD EDITION	SURVEY NUMBER TP - _____ (3)	JOB NUMBER PH - _____	TYPE OF SURVEY ☐ REVISED ☐ RESURVEY MAP CLASS ☐ II. ☐ III. ☐ IV. ☐ V. ☐ FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	
FOURTH EDITION	SURVEY NUMBER TP - _____ (4)	JOB NUMBER PH - _____	TYPE OF SURVEY ☐ REVISED ☐ RESURVEY MAP CLASS ☐ II. ☐ III. ☐ IV. ☐ V. ☐ FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	

CM-7612
MULLET KEY TO PORT RICHEY
FLORIDA
SHORELINE MAPPING
SCALE 1:20,000

REVISED 11-12-76 R.W.
11-29-76 R.W.
4-14-77 D.B.

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00966	15
TP-00967	20
TP-00968	16
TP-00969	16
TOTAL	67



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SUMMARY TO ACCOMPANY

DESCRIPTIVE REPORT

TP-00966

Coastal Zone Map TP-00966 is one of four 1:20,000 scale shoreline maps in Project CM-7612. These maps are intended for planning purposes for the State of Florida and for the construction and maintenance of NOS Nautical Charts.

The layout for CM-7612 will show the location of the individual maps from Mullet Key to Port Richey, Florida. A copy of the layout is included in this Descriptive Report.

Field operations consisted of premarking horizontal control and photographing the area, establishing tidal datums and performing the field edit.

Color compilation photography taken with the RC-10-B camera at 1:50,000 scale September 1976 was supplemented by color photography taken with the RC-10-C camera at 1:20,000 scale September and November 1976 for use in clarifying detail and compiling landmarks and aids to navigation. The shoreline was compiled using 1:30,000 scale infrared MHW and MLW photography taken with the RC-8-K camera in September and October 1976.

The Aerotriangulation Unit in Rockville, Maryland, bridged four strips of 1:50,000 scale color photography, using analytic aerotriangulation methods.

Compilation was completed in the Coastal Mapping Unit, Rockville, Maryland, using graphic methods.

Field edit was completed in February 1978. Recovery and location of landmarks, fixed aids to navigation, piling, etc., were omitted from the field edit procedure as per memo dated 1/30/78, from Chief, Coastal Mapping Branch. These items were compiled to the extent possible by office photogrammetric methods. The editor was required only to visually verify their existence at the time of edit. Their locations were not field checked. Field edit requirements in the foreshore and adjacent areas remained unchanged.

Application of field edit was performed in the Coastal Mapping Unit, Rockville, Maryland.

Final review was performed in the Quality Control Unit, Rockville, Maryland, in June 1983. This map meets the requirements for National Standards of Map Accuracy.

The context of this descriptive report contains all pertinent reports and listings of data used to compile this final map.

Photogrammetric Plot Report
Mullet Key to Port Richey
Florida

CM-7612
January 19, 1977

21. Area Covered

This report pertains to four sheets northward from the mouth of Tampa Bay to Port Richey, Florida. The sheets are TP-00966 through TP-00969. All are 1:20,000 scale.

22. Method

Four strips were bridged by analytic aerotriangulation methods. These strips were adjusted to ground in the Florida State Plane Coordinate System - west zone. The bridging strips were 1:50,000 scale color photography taken with the RC-10 "B" camera. Points were established for determining ratios of 1:30,000 scale infrared, MLW and MHW photography. No ratios were determined or ordered by this Section. The compilation section will also select and plot points necessary for producing the maps.

23. Adequacy of Control

The control was adequate.

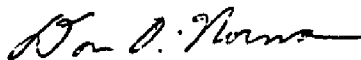
24. Supplemental Data

Vertical control was taken from USGS topographic quadrangles.

25. Photography

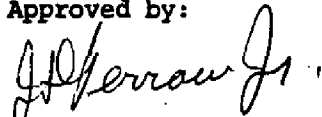
The photography was adequate.

Submitted by:

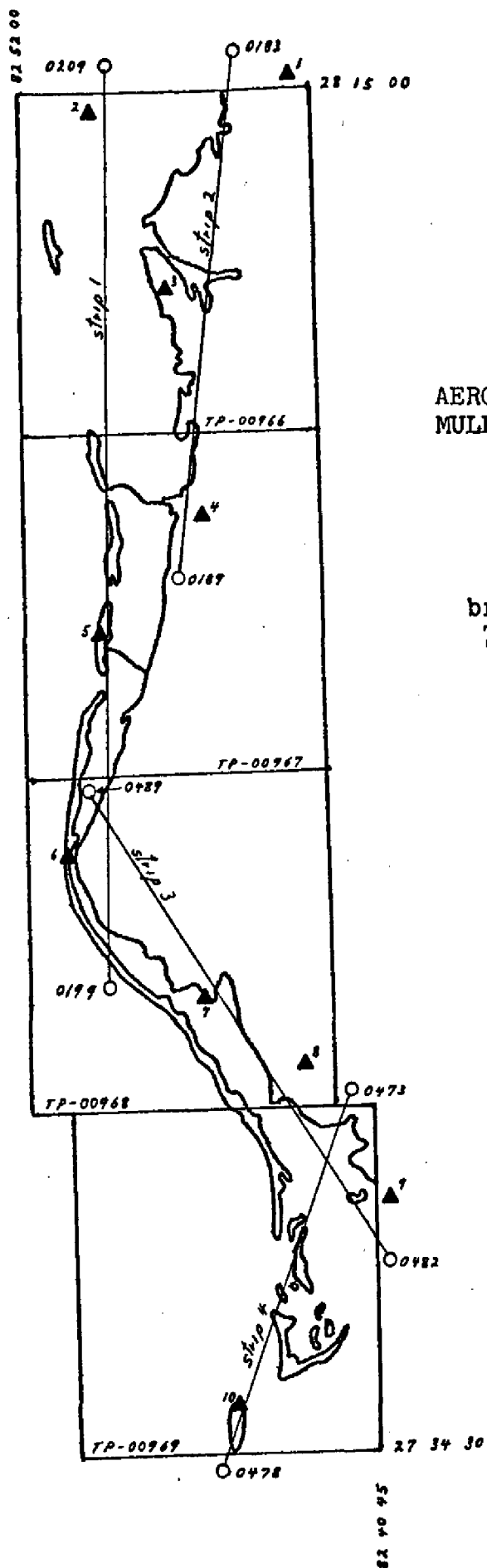


Don O. Norman

Approved by:

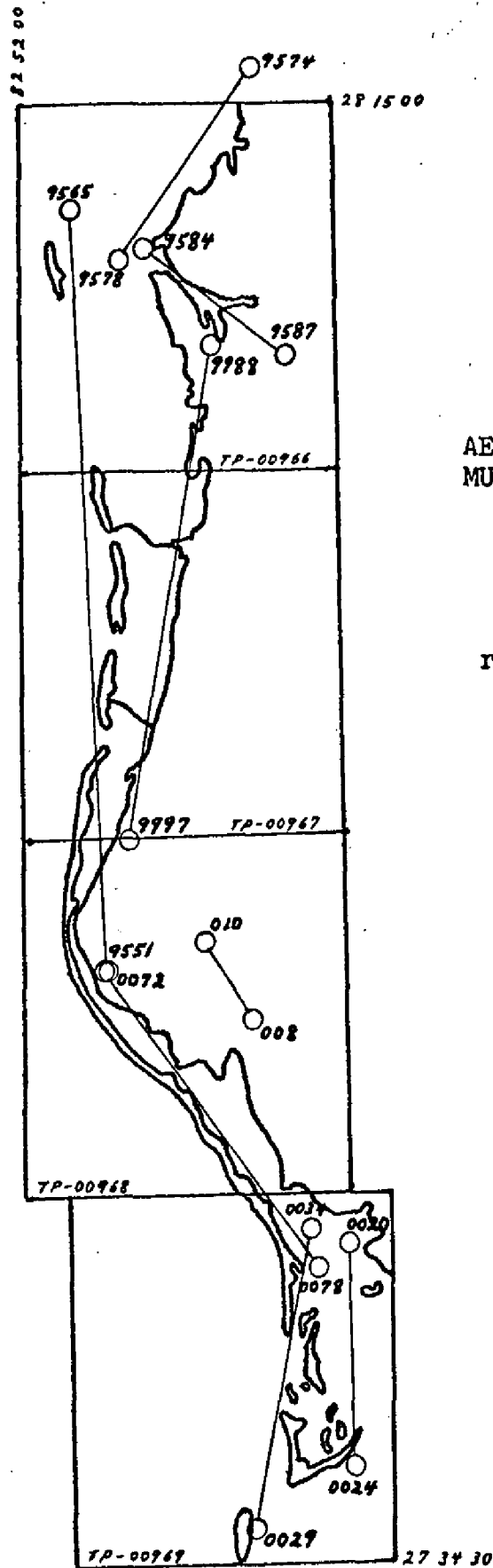


John D. Perrow, Jr.
Chief, Aerotriangulation Section



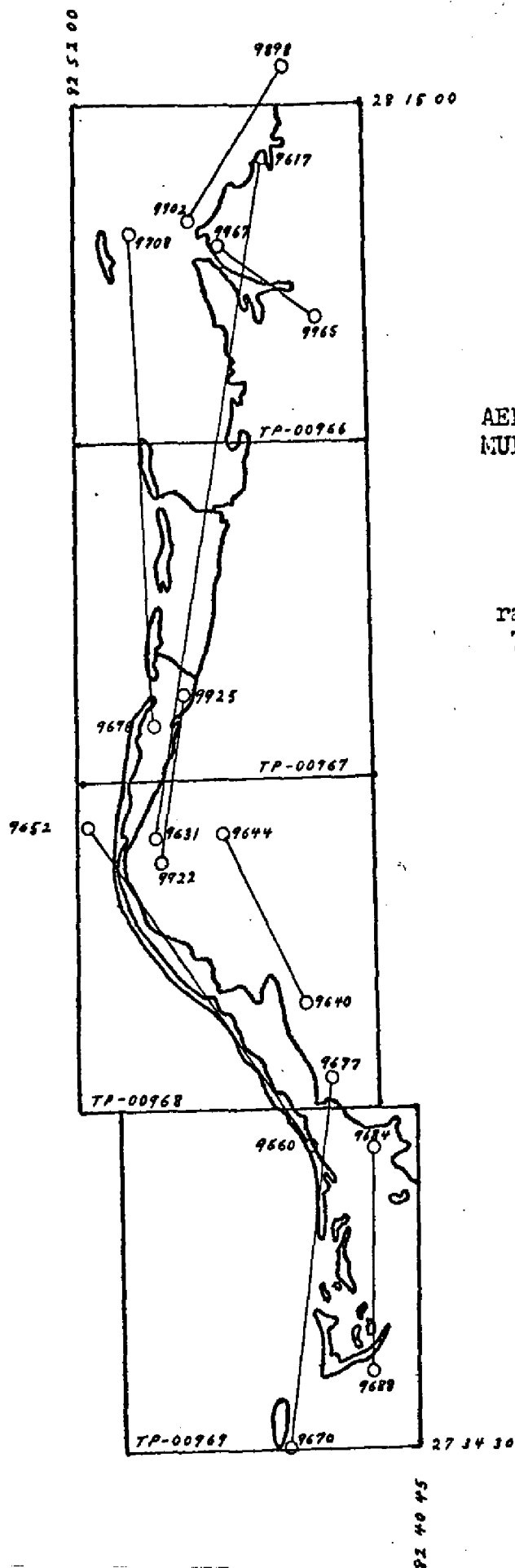
AEROTRIANGULATION SKETCH
MULLET KEY TO PORT RICHEY
FLORIDA
CM--7612
JANUARY 19, 1977

bridging photography
76B(c) 1:50000



AEROTRIANGULATION SKETCH
MULLET KEY TO PORT RICHEY
FLORIDA
CM-7612
JANUARY 19, 1977

ratio photography MLW
76K(r) 1:30000



AEROTRIANGULATION SKETCH
MULLET KEY TO PORT RICHEY
FLORIDA
CM-7612
JANUARY 19, 1977

ratio photography MMW
76K(r) 1:30000

fit to control
(X,Y) in feet

strip 1

6	NARROW, 1933	(0.8,0.5)
5	CLEARWATER BEACH MUNI TK 1972 sub point	(1.2,1.5)
4	DUNEDIN N. MUNI TANK 1972 sub point	(1.0,1.3)
3	TARPON 2, 1973	(2.5,1.2)
2	ANCLOTE ANCHORAGE N. ENTRANCE LIGHT 4, 1952	(1.2,0.8)

strip 2

1	NEW PORT RICHEY MUNI WATER TK 1934 sub point	(0.0,0.0)
3	TARPON 2, 1973	(0.0,0.0)
4	DUNEDIN N. MUNI TANK 1972 sub point	(0.0,0.0)

strip 3

9	TAMP, 1954 sub point	(0.3,0.3)
8	MENORAH, 1973	(1.5,0.3)
7	TURTLE 2, 1926 sub point	(1.5,0.0)
6	NARROW, 1933	(0.3,0.1)

strip 4

8	MENORAH, 1973	(0.0,0.0)
9	TAMP, 1954 sub point	(0.0,0.0)
10	EGMONT KEY LIGHTHOUSE (REAR RANGE) 1873 sub point	(0.0,0.0)

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NOAA FORM 76-41
(6-75)

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

DESCRIPTIVE REPORT CONTROL RECORD

MAP NO.	STATION NAME	JOB NO.	GEODETIC DATUM	ORIGINATING ACTIVITY	REMARKS
TP-00946		C 77 7612	N 14 1927	Coastal Mapping	
		SOURCE OF INFORMATION (Index)	AEROTRIANGULATION POINT NUMBER	COORDINATES IN FEET STATE <u>FLA</u> ZONE <u>West</u>	GEOGRAPHIC POSITION φ LATITUDE λ LONGITUDE
TARPON SPRINGS	280823	14	X= 263, 582, 541 Y= 1, 384, 503, 52	φ	
LAKE BUTLER TANK 1934	Q0204		X= 257, 300, 28	λ	
TARPON SPRINGS	280823	15	Y= 1, 386, 151, 09	φ	
MUN TANK TAR 1925	Q0143		X= 256, 143, 02	λ	
TARPON SPRINGS ST	280823	186141	Y= 1, 386, 717, 31	φ	
NICHOLAS CH 1952	Q0309	13	X= 261, 478, 72	λ	
TARPON SPRINGS PLA PUR	280823		Y= 1, 382, 108, 73	φ	
MICROWAVE 1973	Q0366		X= 254, 555, 35	λ	
TARPON SPRINGS MUN	280823	186140	Y= 1, 389, 533, 89	φ	
TANK PON 1925	Q0144		X= 250, 147, 59	λ	
VICTOR CHEMICAL	VOL II	12	Y= 1, 394, 207, 90	φ	
WORKS TANK 1952	403		X= 245, 122, 77	λ	
TARPON 2 1973	280823		Y= 1, 393, 291, 63	φ	
(Pan-1)	Q0094	207100	X= 254, 898, 06	λ	
HOLIDAY TV STA	280823	304	Y= 1, 400, 070, 19	φ	
VILCY MACT 1973	Q0200		X= 240, 914, 79	λ	
ANCLOTE RIVER CUT	VOL II	207150	Y= 1, 398, 750, 21	φ	
A&B RGE F L+9 192452	391		X= 242, 130, 31	λ	
ANCLOTE RIVER CUT A	VOL II	207151	Y= 1, 390, 166, 61	φ	
R RGE LT (CH) 1926, 1930	391		COMPUTATION CHECKED BY		
COMPUTED BY		DATE	DATE		
LISTED BY		DATE	DATE		
HAND PLOTTING BY		DATE	DATE		

SUPERSEDES NOAA FORM 76-41, 2-71 EDITION WHICH IS OBSOLETE.

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NOAA FORM 76-41
(6-75)

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

DESCRIPTIVE REPORT CONTROL RECORD

MAP NO.	STATION NAME	JOB NO.	SOURCE OF INFORMATION (Index)	AEROTRIANGULATION POINT NUMBER	GEODETIC DATUM		GEOGRAPHIC POSITION		ORIGINATING ACTIVITY	REMARKS
					COORDINATES IN FEET STATE ZONE	φ λ	φ λ			
TP-00846		CM 7612			NA 1927				Coastal Mapping	
ANCLOTE RIVER	VOL II				X= 233, 953.10	φ				
LT 1 1952	394		207501		Y= 1,396, 415.49	λ				
ANCLOTE KEYS	280823				X= 277, 283.71	φ				
LH 1934	Q0180		11		Y= 1,394, 200.29	λ				
ANCLOTE USAF	VOL II				X= 245, 596.49	φ				
MICRO TOWER 1960	130		10		Y= 1,402, 960.75	λ				
NORTH ANCLOTE	VOL II				X= 235, 682.26	φ				
LT C 1952	381		208150		Y= 1,414, 694.31	λ				
ELFER 1934	280823				X= 270, 080.89	φ				
	Q0030		9		Y= 1,412, 093.13	λ				
TROUBLE ERDL 1960	280823				X= 259, 399.15	φ				
	Q0118		8		Y= 1,415, 718.13	λ				
ANCLOTE ANCHORAGE	VOL II 379				X= 231, 595.68	φ				
N. ENTRANCE LT 4 1952	Comp.		209150		Y= 1,422, 776.29	λ				
FEZ, 1952	VOL II				X= 243, 516.78	φ				
	419				Y= 1,378, 235.48	λ				
					X=	φ				
					Y=	λ				
					X=	φ				
					Y=	λ				
COMPUTED BY					COMPUTATION CHECKED BY				DATE	
LISTED BY					LISTING CHECKED BY				DATE	
HAND PLOTTING BY					HAND PLOTTING CHECKED BY				DATE	

Compilation Report

TP-00966

August 1977

31. Delineation

All features were delineated by graphic compilation. Rectified photos controlled by map points determined by aerotriangulation were used as an aid for interpreting cultural and limits of vegetation features. The location of shoal and shallow areas were positioned from the rectified photos and delineated from the tide coordinated LW photos. Enlarged color contact prints were used as a guide for clarifying map detail.

The tidal datum lines were compiled from office interpretation of the ratio. tide-coordinated, black-and-white infrared photography which was controlled by cultural features of the rectified photos.

Tide coordinated photography did not cover the Anclote River east of State 55-- Interstate 19 bridge ($28^{\circ}09.8'$) - ($82^{\circ}44.4.5'$) and the Pithlachascotee River at ($28^{\circ}14.4.5'$) - ($82^{\circ}43.3'$).

32. Horizontal Control

Horizontal control was adequate (see Photogrammetric Plot Report).

33. Supplemental Data - None34. Contours and Drainage

Contours are not applicable. Drainage was compiled from office interpretation of the tide coordinated photography.

35. Shoreline and Alongshore Detail

Shoreline and alongshore detail interpretation was adequate except as noted in Item 31. Boats reported grounding on a sandbar at high tide at: DYBN41, Anclote River (11410 858).

36. Offshore Details No unusual problems were encountered.

37. Landmarks and Aids

Refer to form 76-40. All landmarks and aids with 2.0mm or 2.5 mm circles were located by photogrammetric methods. These landmarks and aids are to be verified by field methods. Landmarks and aids not located by photogrammetric methods will be located by the field methods. In the Mariner Village Channel, a field check will be needed to verify the positions of aids located photogrammetrically and to assign proper numbers.

38. Control for Future Surveys - None39. Junctions - Refer to form 76-36B40. Horizontal and Vertical Accuracy

This map complies with the accuracy requirements for the Florida Coastal Zone Mapping Program as outlined by Project Instructions, PH-7000.

41 thru 45. Inapplicable46. Comparison with Existing Maps

Comparison was made with the following USGS 7.5 minute topographic quad:

Dunedin, Fla., 1974

Tarpon Springs, Fla., 1973

Elfers, Fla., 1974

47. Comparison with Nautical Charts

Comparison was made with the following Nautical Charts:

11409 (1258) 14th Edition, Feb. 1977, 1:80,000 scale

11410 (858) 15th Edition, Mar. 1977, 1:40,000 scale

11412 (1257) 21st Edition, Mar. 1976, 1:80,000 scale

The Micro Tower needs to be applied to chart 11410 (858) at $28^{\circ}11.5'$ - $82^{\circ}47.3'$.

A road bridge $28^{\circ}10'$ - $82^{\circ}47'$ and a railroad bridge $28^{\circ}09.5'$ - $82^{\circ}46'$ do not appear on the 1976 photography. These bridges are shown crossing the Anclote River.

Items to be applied to Nautical Charts immediately; Copies of this Class III map have been furnished the Marine Chart Division, at their request, for a general updating of all affected charts.

Special notice should be made of the island northwest of Honeymoon Island. This island was not previously charted.

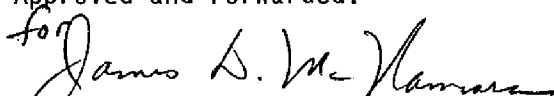
Two bridges in the Anclote River area were charted on Nautical Charts 11410 and 11412. The bridges do not exist and should be removed. One is a causeway from Sunset Hills to an island in the Anclote River, latitude, $28^{\circ}09'53''$ and longitude $82^{\circ}46'56''$. The other is a railroad bridge across the Anclote River at latitude $28^{\circ}09'25''$ and longitude $82^{\circ}45'50''$.

Submitted by,



James Schad

Approved and Forwarded:



J. P. Battley, Jr.
Chief, Coastal Mapping Section

FIELD EDIT REPORT TP-00966, JOB CM-761251. METHODS

Field edit was performed under instructions dated Jan. 30, 1978 from Chief, Coastal Mapping Division, Rockville, Maryland.

The shoreline was inspected from a small boat while cruising just off shore. Notes regarding the shoreline and along shore details will be found on the photographs.

Thirteen (13) triangulation stations were recovered.

One aid, Cut E Range Rear Light was identified on photograph 76B186.

Field edit notes will be found on the rectified photographs, field edit sheet and discrepancy print.

52. ADEQUACY OF COMPILATION

Adequate after application of field edit.

53. MAP ACCURACY

No test required.

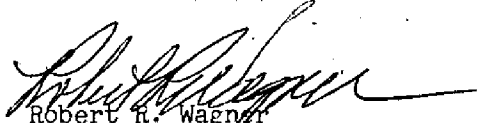
54. RECOMMENDATIONS

None.

55. EXAMINATION OF PROOF COPY

Not required.

Submitted 2/24/78


Robert R. Wagner
Chief, Photo Party 66

REVIEW REPORT

TP-00966

July 1983

61. General Statement

Refer to the summary bound with this Descriptive Report.

62. Comparison with Registered Topographic Surveys - None63. Comparison with Maps of Other Agencies

Refer to the Compilation Report, paragraph 46, bound with this Descriptive Report.

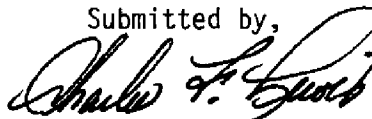
64. Comparison with Contemporary Hydrographic Surveys - None65. Comparison with Nautical Charts

Refer to the Compilation Report, paragraph 47, bound with this Descriptive Report.

66. Adequacy of Results and Future Surveys

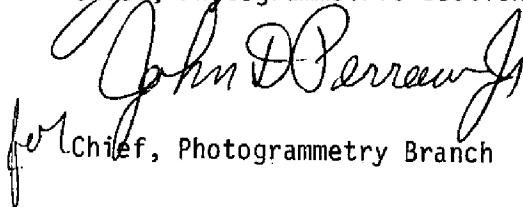
This map complies with the Project Instructions and meets the requirements for National Standards of Map Accuracy.

Submitted by,



Charles F. Lewis

Approved and Forwarded:


Chief, Photogrammetric Section
for Chief, Photogrammetry Branch

June 8, 1978

GEOGRAPHIC NAMES

FINAL NAME SHEET

CM-7612 (Mullet Key to Port Richey, Fla.)

TP-00966

Anclote	Garden Island
Anclote Anchorage	Greens Bayou
Anclote Key	Gulf Harbors
Anclote Keys	Gulf of Mexico
Anclote River	Honeymoon Island
Baileys Bluff	Fred H. Howard Park
Beacon Lakes	Indian Bluff Island
Beacon Square	Klosterman Bayou
Ben Pilot Creek	Klosterman Point
Ben Pilot Point	Kreamer Bayou
Big Bayou	Lake Avoca
Big Bayou Point	Marshy Bayou
Bird Key	Meyers Cove
Boggy Bayou	Minetta Bayou
Brady Island	New Port Richey
Chesapeake Point	North Anclote Key
Cove Springs	North Point
Cross Bayou	North River Point
Crystal Beach	Piney Point
Danenman Point	Pithlachascotee River
Dutchman Key	Rabbit Key
Fillmans Creek	Rocky Creek
Firnell Island	

Round Point

St. Joseph Sound

Sand Bay

Sand Point

Sawyers Basin

Seaboard Coast Line (RR)

Sneads Creek

Spring Bayou

Sponge Harbor Point

Sunset Beach

Sunset Hills

Sunset Lagoon

Sutherland Bayou

Tarpon Bayou

Tarpon Springs

The Cabbage

The Canal

The Union

Three Rooker Bar

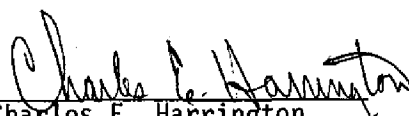
Trouble Creek

Wall Springs

Whitcomb Bayou

Victor

Approved by:


Charles E. Harrington
Staff Geographer - C51x2 C3x8
Chief

DISSEMINATION OF PROJECT MATERIAL

CM-7612

National Archives/Federal Records Center

Red Jacket:

Field Notebooks C&GS Form 251
C&GS Form 277
C&GS Form 634
NOAA Form 77-53

Tidal Bench Mark Descriptions
Sketches and Computations
Field Edit Discrepancy Print
Cronaflex Planetable Sheet
Field Photographs
CSI Cards

Bureau Archives

Registered Copy of Each Map
Descriptive Report of Each Map

Reproduction Division

8x Reduction Negative of Each Map

Office of Staff Geographer

Geographic Names Standard

76-40		PHOTOGRAMMETRIC BRANCH		NATIONAL OCEAN SURVEY		NOAA		DATA TAB	
LISTING		COASTAL-MAPPING-DIVISION		DEPARTMENT-OF-COMMERCE-USA		VERSION		78-2702	
* SVY	TP00966	* RPT	UNIT	CMD	ROCKVILLE, MD.	* PAGE	2 OF 17		
* JOB	CM7612	* NONFLOATING AIDS FOR CHARTS	* STATE	FLORIDA					
* PRJ	633205	* TO BE CHARTED	* LOCALITY	ANCHOTE ANCHORAGE	* ORIGINATING	ACTIVITY			
* DIM	NA 1927	* DATE	03/27/78		* COMPILATION				
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS									
* DESCRIPTION	* POSITION	* CMD	* METHOD AND DATE	* CHARTING	* RECORD-REASON-FOR-DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION
* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP	* DGIZO	* OFFICE	* FIELD	* AFFECTED		
* BOCA CIEGA BAY TO									
* ANCHOTE ANCHORAGE									
* ST. JOSEPH SOUND									
* DYBN	28	05 21.42	659.4	* 76CC9604	* V-VIS	* 11410			
* DYBN	28	48 34.32	937.0	* 11/04/76	* 02/21/78	* 11412			
* DYBN	28	05 44.22	1361.2	* 76CC9604	* V-VIS				
* DYBN	29	48 44.35	1210.7	* 11/04/76	* 02/21/78	* 01110			
* DYBN	30	06 09.90	304.7	* 76CC9605	* V-VIS				
* DYBN	30	48 51.12	1395.4	* 11/04/76	* 02/21/78	* 01110			
* LIGHT	31	06 33.80	1040.4	* 76CC0205	* V-VIS				
* LIGHT	31	49 01.53	41.8	* 09/27/76	* 02/21/78	* 01110			
* ST. JOSEPH SOUND									
* MARINER VILLAGE DAY BEACONS									
* DYBN	1	06 56.74	1746.6	* 76CC8358	* V-VIS				
* DYBN	1	47 37.53	1024.3	* 09/27/76	* 02/21/78	* 01110			
* DYBN	2	06 56.21	1730.3	* 76CC8358	* V-VIS				
* DYBN	2	47 37.29	1017.8	* 09/27/76	* 02/21/78	* 01110			
* DYBN	3	06 58.25	1793.1	* 76CC8358	* V-VIS				
* DYBN	3	47 32.10	876.1	* 09/27/76	* 02/21/78	* 01110			

76-40		PHOTOGRAMMETRIC BRANCH		NATIONAL OCEAN SURVEY		NOAA		DATATAB	
LISTING		COASTAL-MAPPING-DIVISION		DEPARTMENT-OF-COMMERCE-USA		VERSION		78-2797	
* SVY	IP00966	* RPT	UNIT	CMD	ROCKVILLE, MD.	* PAGE	3 OF 17	*	
* JOB	CM7612	* NONFLOATING AIDS FOR CHARTS	* STATE	FLORIDA				*	
* PRJ	833205	* TO BE CHARTED	* LOCALITY	ANCHOTE	ANCHORAGE	* ORIGINATING	ACTIVITY	*	
* DIM	NA 1927		* DATE	03/27/78		* COMPILATION		*	
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *									
* DESCRIPTION	* POSITION	* CMD	* METHOD	AND DATE	* CHARTS	* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP
* RECORD REASON FOR DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION	* FIELD	* AFFECTED			
* BOCA CIEGA BAY TO									
* ANCHOTE ANCHORAGE									
* ST. JOSEPH SOUND									
* MARINER VILLAGE DAYBEACONS									
* - DYBN	*	* 28 07 02.25	69.3	* 76CC8358	* V-VIS	* 11410	*		*
* 4	*	* 82 47 24.33	664.1	* 09/27/76	* 02/21/78	* 11412	*		*
* - DYBN	*	* 00 00 00.00	0.0	* NOT	* 76CC8358	* V-VIS	*		*
* 6	*	* 00 00 00.00	0.0	* DGTZD	* 09/27/76	* 02/21/78	* DITTO	*	*
* - DYBN	*	* 28 07 03.98	122.5	* 76CC8358	* V-VIS	*			*
* 7	*	* 82 47 22.01	600.7	* 09/27/76	* 02/21/78	* DITTO	*		*
* - DYBN	*	* 28 07 04.91	151.1	* 76CC8358	* V-VIS	*			*
* 8	*	* 82 47 18.75	511.8	* 09/27/76	* 02/21/78	* DITTO	*		*
* - DYBN	*	* 28 07 06.72	206.9	* 76CC8358	* V-VIS	*			*
* 9	*	* 82 47 16.43	448.4	* 09/27/76	* 02/21/78	* DITTO	*		*
* - DYBN	*	* 28 07 07.13	219.5	* 76CC8358	* V-VIS	*			*
* 10	*	* 82 47 14.14	385.9	* 09/27/76	* 02/21/78	* DITTO	*		*
* - DYBN	*	* 28 07 08.94	275.2	* 76CC8358	* V-VIS	*			*
* 11	*	* 82 47 11.86	323.7	* 09/27/76	* 02/21/78	* DITTO	*		*
* - DYBN	*	* 28 07 09.63	296.4	* 76CC8358	* V-VIS	*			*
* 12	*	* 82 47 09.40	256.6	* 09/27/76	* 02/21/78	* DITTO	*		*

76-40		PHOTOGRAMMETRIC BRANCH		NATIONAL OCEAN SURVEY		NOAA		DATA TAB	
LISTING		COASTAL MAPPING DIVISION		DEPARTMENT OF COMMERCE-USA		VERSION		762707	
* SVY	IP00966	* RPT UNIT	CMD ROCKVILLE, MD.	* STATE	FLORIDA	* ORIGINATING	ACTIVITY	* PAGE	4 OF 17
* JOB	CM7612	* NONFLOATING AIDS FOR CHARTS		* LOCALITY	ANCHLOTE	* ANCHORAGE		* COMPILATION	
* PRJ	833205	* TO BE CHARTED		* DATE	03/27/78				
* DIM	NA 1927								
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *									
* CHARTING	RECORD REASON FOR DELETION	* LATITUDE	DM	* ALTEK	OF LOCATION	* CHARTS			
* NAME	PUT TRIANGULATION NAMES IN ()	* LONGITUDE	OP	* DGIZD	OFFICE	* FIELD	* AFFECTED		
* DESCRIPTION * POSITION * METHOD AND DATE * * * * *									
* BOCA CIEGA BAY TO * * * * *									
* ANCHLOTE ANCHORAGE * * * * *									
* ST. JOSEPH SOUND * * * * *									
* MARINER VILLAGE DAYBEACONS * * * * *									
* DYBN		* 28 07 11.17	343.8	* 76CC8358	* V-VIS	* 11410			
* 13		* 82 47 07.23	197.3	* 09/27/76	* 02/21/78	* 11412			
* DYBN		* 28 07 11.95	367.9	* 76CC8358	* V-VIS				
* 14		* 82 47 04.65	126.9	* 09/27/76	* 02/21/78	* DITTO			
* DYBN	NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	0.0	NOT					
* 15		* 00 00 00.00	0.0	DGIZD		* DITTO			
* DYBN	NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	0.0	NOT					
* 16		* 00 00 00.00	0.0	DGIZD		* DITTO			
* DYBN	NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	0.0	NOT					
* 18		* 00 00 00.00	0.0	DGIZD		* DITTO			
* DYBN	NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	0.0	NOT					
* 20		* 00 00 00.00	0.0	DGIZD		* DITTO			
* BOCA CIEGA BAY TO ANCHLOTE									
* ANCHORAGE ST. JOSEPH SOUND									
* DYBN		* 28 06 34.33	1056.8	* 76CC8358	* V-VIS				
* 32		* 82 48 59.76	1631.2	* 11/04/76	* 02/21/78	* DITTO			

76-40

PHOTOGRAMMETRIC BRANCH

NATIONAL OCEAN SURVEY NOAA

DEPARTMENT OF COMMERCE-USA

LISTING

VERSION

782707

SVY

FP00966

*

RPT UNIT

CMD ROCKVILLE, MD

*

PAGE

5 OF 17

*

JOB

CM7612

*

NONFLOATING AIDS FOR CHARTS

*

STATE

FLORIDA

*

PRJ

633205

*

LOCALITY

ANCLOTE ANCHORAGE

*

ORIGINATING ACTIVITY

*

DIM

NA 1927

*

DATE

03/27/78

*

COMPILATION

*

THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS

*

DESCRIPTION

*

POSITION

CMD

*

METHOD AND DATE

*

CHARTING

RECORD REASON FOR DELETION

*

LATITUDE

DM

ALTEK

*

OF LOCATION

*

CHARIS

*

NAME

PUT TRIANGULATION NAMES IN ()

*

LONGITUDE

DP

DGTZD

*

OFFICE

*

FIELD

*

AFFECTED

*

BOCA CIEGA BAY TO ANCLOTE

*

ANCHORAGE ST. JOSEPH SOUND

*

DYBN

*

28 06 59.74

1038.9

*

76CC9607

*

V-VIS

*

11410

*

34

*

82 49 08.56

233.6

*

11/04/76

*

02/21/78

*

11412

*

DYBN

*

28 07 24.82

764.0

*

76CC9608

*

V-VIS

*

01110

*

35

*

82 49 19.40

529.5

*

11/04/76

*

02/21/78

*

01110

*

DYBN

*

28 07 49.75

1531.4

*

76CC9608

*

V-VIS

*

01110

*

36

*

82 49 26.13

713.1

*

11/04/76

*

02/21/78

*

01110

*

DYBN

*

00 00 00.00

0.0

NOT

*

0.0

DGTZD

*

01110

*

37

*

00 00 00.00

0.0

DGTZD

*

01110

*

DYBN

*

28 08 40.26

1239.3

*

76CC9647

*

V-VIS

*

01110

*

38

*

82 49 43.97

1199.8

*

11/04/76

*

02/22/78

*

01110

*

LIGHT

*

28 09 05.21

160.4

*

768C0206

*

V-VIS

*

01110

*

39

*

82 49 54.69

1492.2

*

09/27/76

*

02/22/78

*

01110

*

DYBN

*

28 09 05.05

155.5

*

768C0206

*

V-VIS

*

01110

*

40

*

82 49 52.70

1437.9

*

09/27/76

*

02/22/78

*

01110

*

DYBN

*

28 09 24.57

756.3

*

76CC9646

*

V-VIS

*

01110

*

41

*

82 50 01.89

51.6

*

11/04/76

*

02/22/78

*

01110

*

DYBN

*

28 09 25.53

785.9

*

76CC9646

*

V-VIS

*

01110

*

42

*

82 49 59.68

1628.3

*

11/04/76

*

02/22/78

*

01110

*

76-40
LISTING

PHOTOGRAMMETRIC BRANCH
COASTAL MAPPING DIVISION

NATIONAL OCEAN SURVEY NOAA
DEPARTMENT OF COMMERCE USA

DATA TAB
VERSION
782707

SVY	IP00966
JOB	CM7612
PRJ	833205
DTM	NA 1927

NONFLOATING AIDS FOR CHARTS
TO BE CHARTED

* RPT UNIT CMB ROCKVILLE, MD.
* STATE FLORIDA
* LOCALITY ANCLOTE ANCHORAGE
* DATE 03/27/78

PAGE 6 OF 17

ORIGINATING ACTIVITY
COMPILATION

THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS

* * *	DESCRIPTION	* * *	POSITION	* * *	CMD	METHOD AND DATE	* * *
* CHARTING *	RECORD REASON FOR DELETION	* * *	LATITUDE	* * *	ALTEK	OF LOCATION	* CHARTS *
* NAME *	PUT TRIANGULATION NAMES IN ()	* * *	LONGITUDE	* * *	DGTZD	OFFICE	* FIELD * * AFFECTED *

Station	Latitude	Longitude	Depth	Temperature	Salinity	Density	Current	Wind	Pressure	Remarks
1	10° 15' N	155° 45' E	1000	25.5	35.0	1.0234	0.5	10	1010	Clear
2	10° 15' N	155° 45' E	2000	25.5	35.0	1.0234	0.5	10	1010	Clear
3	10° 15' N	155° 45' E	3000	25.5	35.0	1.0234	0.5	10	1010	Clear
4	10° 15' N	155° 45' E	4000	25.5	35.0	1.0234	0.5	10	1010	Clear
5	10° 15' N	155° 45' E	5000	25.5	35.0	1.0234	0.5	10	1010	Clear
6	10° 15' N	155° 45' E	6000	25.5	35.0	1.0234	0.5	10	1010	Clear
7	10° 15' N	155° 45' E	7000	25.5	35.0	1.0234	0.5	10	1010	Clear
8	10° 15' N	155° 45' E	8000	25.5	35.0	1.0234	0.5	10	1010	Clear
9	10° 15' N	155° 45' E	9000	25.5	35.0	1.0234	0.5	10	1010	Clear
10	10° 15' N	155° 45' E	10000	25.5	35.0	1.0234	0.5	10	1010	Clear

* -LIGHT *	* 28 14	* 43.42	* 1336.6	* 76BC0208	* V-VIS	* 11409
* 4	* A2 4Q	* 57.86	* 1577.3	* 0G127176	* 03122178	* 11410
	NORTH	ENTRANCE LIGHT 4	ANCLOTE ANCHORAGE			

* -	DYBN *	NOT LOCATED FOR THIS PROJECT	*	00 00 00.00	*	0.0	NOT *	*
	1		*	00 00 00.00	*	0.0	0C170*	*

	* -LIGHT *	*	28	12	34.08	1049.1	* 769C0208 *	V-VIS	*
*	*	*	82	49	16.43	393 E			
*	6	*							

* -	DYBN	*		*		*
*	28	11	31.61	973.0	* 76CC9615 *	V-VIS *

[illegible]

* -LIGHT *	* ENTRANCE LIGHT *	* 28 10 22.49 *	* 692.3 *	* 76BC0207 *	* V-VIS *
1	1	1	1	1	1

* -	DYBN *	ENTRANCE DAY BEACON
*	28	10 19.28
*	76CC9613	* Y-VIS
*	593.5	

* -	DYBN *	ENTRANCE DAY BEACON	*	28	10	20	.41	628.3	*	76CC9613	*	V-VIS	*
*			*	28	10	20	.41	628.3	*	76CC9613	*	V-VIS	*

* -	DYBN *	ENTRANCE DAY BEACON	* 28	10	29.94	921.6	* 760C9613 *	V-VIS	*
*			*						*

—

76-40				PHOTOGRAMMETRIC BRANCH				NATIONAL OCEAN SURVEY NOAA				DATA TAB		
LISTING				COASTAL MAPPING DIVISION				DEPARTMENT OF COMMERCE-USA				VERSION		
												78-2707		
* SVY	TP00966	* RPT	UNIT	CMD	ROCKVILLE, MD.	* PAGE	7 OF 17							
* JOB	CM7612	* -	NONFLOATING AIDS FOR CHARTS	* STATE	FLORIDA									
* PRJ	833205	* -	TO BE CHARTED	* LOCALITY	ANCLOTE ANCHORAGE	* ORIGINATING	ACTIVITY							
* DTM	NA 1927	* -		* DATE	03/27/78	* COMPILATION								
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *														
* -	DESCRIPTION	* POSITION	CMD	* METHOD	AND DATE	* CHARTS								
* CHARTING	RECORD REASON FOR DELETION	* LATITUDE	DM	ALTEK	OF LOCATION	* FIELD	* AFFECTED							
* NAME	PUT TRIANGULATION NAMES IN ()	* LONGITUDE	DP	DGTZD	OFFICE	* DITTO								
* ANCLOTE ANCHORAGE * * * * *														
* ANCLOTE RIVER * * * * *														
* DYBN	ENTRANCE DAY BEACON	* 28 10 27.47	045.6	* 76CC9613	* V-VIS	* 11409								
* 4		* 82 49 06.93	243.6	* 11/04/76	* 02/22/78	* 11410								
* DYBN	ENTRANCE DAY BEACON	* 28 10 36.21	1114.6	* 76CC9613	* V-VIS	* 11412								
* 5		* 82 48 49.53	1351.1	* 11/04/76	* 02/22/78	* DITTO								
* DYBN	ENTRANCE DAY BEACON	* 28 10 33.86	1042.3	* 76CC9613	* V-VIS									
* 6		* 82 48 49.90	1361.2	* 11/04/76	* 02/22/78	* DITTO								
* DYBN	ENTRANCE DAY BEACON	* 28 10 42.55	1309.8	* 768C0185	* V-VIS									
* 8		* 82 48 23.48	640.5	* 09/27/76	* 02/22/78	* DITTO								
* LIGHT	(ANCLOTE RIVER CUT A AND B	* 28 10 46.07	1418.2	NOT	* 768C0207	* V-VIS								
* RANGE	FRONT LIGHT 9, 1926)	* 82 48 15.11	412.2	DGTZD	* 09/27/76	* 02/23/78	* DITTO							
* LIGHT	(ANCLOTE RIVER CUT A REAR	* 28 10 50.27	1547.5	NOT	* 768C0207	* V-VIS								
* RANGE	LIGHT, 1926)	* 82 48 01.56	42.6	DGTZD	* 09/27/76	* 02/23/78	* DITTO							
* LIGHT	CUT B RANGE REAR LIGHT	* 28 10 49.19	1514.2	* 768C0207	* V-VIS									
* 10		* 82 48 12.27	334.7	* 09/27/76	* 02/23/78	* DITTO								
* DYBN		* 28 10 43.57	1341.2	* 768C0185	* V-VIS									
* 11		* 82 48 00.00	0.0	NOT	* 09/27/76	* 02/23/78	* DITTO							
* DYBN	NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	0.0	DGTZD	* 09/27/76	* 02/23/78	* DITTO							
* 11		* 00 00 00.00	0.0	DGTZD	* 09/27/76	* 02/23/78	* DITTO							

76-40		PHOTOGRAMMETRIC BRANCH		NATIONAL OCEAN SURVEY		NOAA		DATA-B		
LISTING		COASTAL MAPPING DIVISION		DEPARTMENT OF COMMERCE-USA		VERSION		78-27-07		
* SVY	IP00966	* RPT UNIT	CMD ROCKVILLE, MO.	* PAGE	6 OF 17					
* JOB	CM7612	* NONFLOATING AIDS FOR CHARTS	STATE FLORIDA							
* PRJ	833205	* TO BE CHARTED	LOCALITY ANCLOTE-ANCHORAGE	* ORIGINATING	ACTIVITY					
* DTM	NA 1927	* DATE	03/27/78	* COMPILATION						
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS										
* DESCRIPTION	* POSITION	* CMD	* METHOD AND DATE	* CHARTING	* RECORD REASON FOR DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION	
* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP	* DGVDZ	* OFFICE	* FIELD	* AFFECTED			
* ANCLOTE ANCHORAGE										
* ANCLOTE RIVER										
* DYN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 11410					
* 13		* 00 00 00.00	* 0.0	* DGVDZ	* 11412					
* DYN	* 28 10 33.45	* 1029.7	* 76BC0185	* V-VIS						
* 16	* 82 47 32.92	* 898.0	* 09/27/76	* 02/23/78	* 01110					
* LIGHT	* 28 10 33.94	* 1044.8	* 76BC0185	* V-VIS						
* 17	* 82 47 28.14	* 767.6	* 09/27/76	* 02/23/78	* 01110					
* LIGHT	* CUT C RANGE FRONT LIGHT	* 28 10 04.03	* 124.1	* 768C0207	* V-VIS					
* 18	* 82 47 06.54	* 178.4	* 09/27/76	* 02/23/78	* 01110					
* LIGHT	* CUT C RANGE REAR LIGHT	* 28 09 52.66	* 1621.0	* 768C0186	* V-VIS					
* 19	* 82 46 57.90	* 1579.6	* 09/27/76	* 02/23/78	* 01110					
* DYN	* 28 10 27.43	* 844.4	* 768C0186	* V-VIS						
* 20	* 82 47 25.55	* 697.0	* 09/27/76	* 02/23/78	* 01110					
* DYN	* 28 10 24.09	* 649.2	* 768C0186	* V-VIS						
* 21	* 82 47 18.28	* 498.7	* 09/27/76	* 02/23/78	* 01110					
* DYN	* 28 10 19.68	* 605.8	* 768C0186	* V-VIS						
* 22	* 82 47 19.97	* 544.8	* 09/27/76	* 02/23/78	* 01110					
* DYN	* 28 10 07.38	* 227.2	* 768C0186	* V-VIS						
* 23	* 82 47 07.89	* 215.2	* 09/27/76	* 02/23/78	* 01110					

PHOTOGRAMMETRIC BRANCH										NATIONAL OCEAN SURVEY NOAA		DATA TAB	
COASTAL MAPPING DIVISION										DEPARTMENT OF COMMERCE-USA		VERSION	
												782707	
* SVY	IPB0966	*	RPT UNIT	GMD ROCKVILLE, MD.	*	PAGE	9 OF 17	*					
* JOB	CM7612	*	NONFLOATING AIDS FOR CHARTS	STATE FLORIDA	*			*					
* PRJ	833295	*	TO BE CHARTED	LOCALITY ANGLOTE ANCHORAGE	*	ORIGINATING	ACTIVITY	*					
* DIM	NA 1927	*		DATE 03/27/78	*	COMPILATION		*					
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS													
* DESCRIPTION	* POSITION	* CMD	* METHOD AND DATE	* CHARTING	* RECORD REASON FOR DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION	* CHARTS			
* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP	* DGTD	* OFFICE	* FIELD	* AFFECTED						
* ANCHOTE RIVER													
* DYBN	23	*	28 10 04.03	124.1	*	768C0186	*	V-VIS	*	11410			
		*	82 47 02.58	70.4	*	09/27/76	*	02/23/78	*	11412			
* DYBN	25	*	00 00 00.00	0.0	NOT	*		*					
		*	00 00 00.00	0.0	DGTD	*		*		01110			
* DYBN	26	*	28 09 59.96	1345.7	*	768C0186	*	V-VIS	*				
		*	82 46 58.10	1585.0	*	09/27/76	*	02/23/78	*	01110			
* DYBN	28	*	00 00 00.00	0.0	NOT	*		*					
		*	00 00 00.00	0.0	DGTD	*		*		01110			
* LIGHT	23	*	28 09 56.45	1737.7	*	768C0186	*	V-VIS	*				
		*	82 46 46.62	1271.9	*	09/27/76	*	02/23/78	*	01110			
* LIGHT	28	*	28 09 36.93	1136.8	NOT	*	768C0186	*	V-VIS	*			
		*	82 46 27.67	754.9	DGTD	*	09/27/76	*	02/23/78	*	01110		
* TRIANG REC													
* LIGHT	30	*	28 09 32.00	985.0	NOT	*	TRIANG REC	*	V-VIS	*			
		*	82 46 22.54	615.0	DGTD	*		*	02/23/78	*	01110		
* DYBN	30	*	28 09 53.74	1654.3	*	768C0186	*	V-VIS	*				
		*	82 46 46.76	1275.7	*	09/27/76	*	02/23/78	*	01110			
* LIGHT	32	*	28 09 48.69	1498.8	*	768C0186	*	V-VIS	*				
		*	82 46 41.45	1130.8	*	09/27/76	*	02/23/78	*	01110			

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PHOTOGRAMMETRIC BRANCH

NATIONAL OCEAN SURVEY

NOAA

DATA

LISTING

COASTAL MAPPING DIVISION

DEPARTMENT OF COMMERCE-USA

VERSION

78-2707

SVY

TP00966

RPT UNIT

CMD ROCKVILLE, MD.

PAGE

10 OF 17

JOB

CM7612

NONFLOATING AIDS FOR CHARTS

STATE

FLORIDA

PRJ

833205

TO BE CHARTED

LOCALITY

ANCLOTE ANCHORAGE

ORIGINATING ACTIVITY

DTM

NA 1927

DATE

03/27/78

COMPILATION

THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS

DESCRIPTION

POSITION

CMD

METHOD AND DATE

CHARACTER

REASON FOR DELETION

LATITUDE

DM

ALTEK

OF LOCATION

CHARIS

NAME

PUT TRIANGULATION NAMES IN ()

LONGITUDE

DP

DGTZD

OFFICE

FIELD

AFFECTED

ANCLOTE ANCHORAGE

ANCLOTE RIVER

DYBN

28 09 42.62

1312.0

768C0186

V-VIS

11410

34

82 46 35.36

964.7

09/27/76

02/23/78

11412

DYBN

00 00 00.00

0.0

NOT

0.0

DGTZD

35

00 00 00.00

0.0

DGTZD

01110

DYBN

00 00 00.00

0.0

NOT

0.0

DGTZD

37

00 00 00.00

0.0

DGTZD

01110

DYBN

28 09 37.74

1161.7

768C0186

V-VIS

01110

38

82 46 16.29

444.4

09/27/76

02/23/78

01110

LIGHT

28 08 39.28

1209.1

768C0186

V-VIS

01110

39

82 46 12.12

330.7

09/27/76

02/23/78

01110

DYBN

28 09 36.59

1126.3

768C0189

V-VIS

01110

40

82 46 11.56

315.4

09/27/76

02/23/78

01110

DYBN

00 00 00.00

0.0

NOT

0.0

DGTZD

41

00 00 00.00

0.0

DGTZD

01110

DYBN

00 00 00.00

0.0

NOT

0.0

DGTZD

42

00 00 00.00

0.0

DGTZD

01110

LIGHT

28 09 34.38

1058.3

768C0186

V-VIS

01110

43

82 46 04.18

114.0

09/27/76

02/23/78

01110

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LISTING		COASTAL-MAPPING-DIVISION		DEPARTMENT-OF-COMMERCE-USA		VERSION		78-2-07	
* SVY	IP00966	* RPT	UNIT	CMD	ROCKVILLE, MD.	* PAGE	11	OF	17
* JOB	CM7612	* NONFLOATING AIDS FOR CHARTS	* STATE	FLORIDA					
* PRJ	833205	* TO BE CHARTED	* LOCALITY	ANCLOTE-ANCHORAGE	* ORIGINATING ACTIVITY				
* DTM	NA 1927	* DATE	03/27/78		* COMPILATION				
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *									
* DESCRIPTION	* POSITION	* CMD	* METHOD	* AND DATE	* CHARTS				
* RECORD REASON FOR DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION	* FIELD	* AFFECTED			
* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP	* DGTD	* OFFICE	* DITTO			
* ANCLOTE RIVER									
* DYBN	44	* 28 09 33.06	1017.7	* 76BC0186	* V-VIS	* 11410			
* DYBN	45	* 82 46 06.19	168.9	* 09/27/76	* 02/23/78	* 11412			
* DYBN	46	* 00 00 00.00	0.0	NOT					
* DYBN	47	* 00 00 00.00	0.0	DGTD					
* DYBN	48	* 00 00 00.00	0.0	NOT					
* DYBN	49	* 00 00 00.00	0.0	DGTD					
* DYBN	50	* 00 00 00.00	0.0	NOT					
* DYBN	51	* 00 00 00.00	0.0	DGTD					
* ANCLOTE-ANCHORAGE									
* ANCLOTE RIVER SOUTH CHANNEL									
* DYBN	25	* 28 09 32.42	996.0	* 76BC0186	* V-VIS	* 01110			
* DYBN	26	* 82 46 10.02	273.4	* 09/27/76	* 02/23/78	* 01110			
* DYBN	27	* 00 00 00.00	0.0	NOT					
* DYBN	28	* 00 00 00.00	0.0	DGTD					

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LISTING		COASTAL-MAPPING-DIVISION		DEPARTMENT-OF-COMMERCE-USA		VERSION		78-2707	
* SVY	IP00966	* RPT	UNIT	CMB	ROCKVILLE, MD.	* PAGE	12	OF	17
* JOB	CM7612	* NON	FLOATING AIDS FOR CHARTS	* STATE	FLORIDA	* ORIGINATING	ACTIVITY	* CHARTS	
* PRJ	833205	* TO	BE-CHARTED	* LOCALITY	ANCLOTE-ANCHORAGE	* DATE	03/27/78	* FIELD	* AFFECTED
* DTM	NA 1927	* DATE	03/27/78	* COMPILATION					
* THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS									
* DESCRIPTION	* POSITION	* CMD	* METHOD	* AND DATE	* CHARTS				
* RECORD REASON FOR DELETION	* LATITUDE	* DM	* ALTEK	* OF LOCATION	* CHARTS				
* NAME	* PUT TRIANGULATION NAMES IN ()	* LONGITUDE	* DP	* DGTD	* OFFICE	* FIELD	* AFFECTED		
* ANCLOTE ANCHORAGE									
* ANCLOTE RIVER SOUTH CHANNEL									
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 11410				
* 5S		* 00 00 00.00	* 0.0	* DGTD	* 11412				
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 01110				
* 6S		* 00 00 00.00	* 0.0	* DGTD					
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 01110				
* 7S		* 00 00 00.00	* 0.0	* DGTD					
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 01110				
* 8S		* 00 00 00.00	* 0.0	* DGTD					
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 01110				
* 10S		* 00 00 00.00	* 0.0	* DGTD					
* DYBN	* NOT LOCATED FOR THIS PROJECT	* 00 00 00.00	* 0.0	* NOT	* 01110				
* 12S		* 00 00 00.00	* 0.0	* DGTD					
* ANCLOTE ANCHORAGE									
* SOUTH ENTRANCE									
* LIGHT		* 28 08 15.17	* 467.0	* 768C0206	* V-VIS	* 01110			
* 1		* 82 51 59.45	* 1622.3	* 09/27/76	* 02/23/78	* 01110			
* LIGHT		* 28 08 17.21	* 529.8	* 768C0206	* V-VIS	* 01110			
* 7		* 82 50 53.36	* 1456.1	* 09/27/76	* 02/23/78	* 01110			

SVY

IP00966

*

RPT UNIT

CMD ROCKVILLE, MD.

*

PAGE

9 OF 17

JOB

CM7612

*

NONFLOATING AIDS FOR CHARTS

*

STATE

FLORIDA

PRJ

833205

*

TO BE CHARTED

*

LOCALITY

ANCLOTE ANCHORAGE

*

ORIGINATING ACTIVITY

COMPILATION

DTM

NA 1927

*

DATE

03/27/78

THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS

CHARTING

RECORD REASON FOR DELETION

DESCRIPTION

POSITION

CMD

METHOD AND DATE

ALTEK

OF LOCATION

CHARTS

NAME

PUT TRIANGULATION NAMES IN ()

LATITUDE

DM

DP

DGTZD

OFFICE

FIELD

AFFECTED

ANCLOTE ANCHORAGE

*

ANCLOTE RIVER

*

DYBN

23

*

28 10 04.03

124.1

*

768C0186

*

V-VIS

*

11410

DYBN

25

*

82 47 02.58

70.4

*

09/27/76

*

02/23/78

*

11412

DYBN

26

*

00 00 00.00

0.0

NOT

*

DGTZD

*

DITTO

DYBN

28

*

00 00 00.00

0.0

DGTZD

*

DITTO

LIGHT

29

*

28 09 59.96

1845.7

*

768C0186

*

V-VIS

*

DITTO

LIGHT

29

*

82 46 58.10

1585.0

*

09/27/76

*

02/23/78

*

DITTO

LIGHT

29

*

00 00 00.00

0.0

NOT

*

DGTZD

*

DITTO

LIGHT

29

*

00 00 00.00

0.0

DGTZD

*

DITTO

LIGHT

29

*

28 09 56.45

1737.7

*

768C0186

*

V-VIS

*

DITTO

LIGHT

29

*

82 46 46.62

1271.9

*

09/27/76

*

02/23/78

*

DITTO

LIGHT

29

*

28 09 36.93

1136.8

NOT

*

768C0186

*

V-VIS

*

DITTO

76-40		PHOTOGRAMMETRIC BRANCH		NATIONAL OCEAN SURVEY		NOAA		DATA	
LISTING		COASTAL-MAPPING-DIVISION		DEPARTMENT-OF-COMMERCE-USA		VERSION		782707	
SVY	IP00966	*	RPT-UNIT	CMD-ROCKVILLE, MD.	*	PAGE	14	OF	17
JOB	CM7612	*	NONFLOATING AIDS FOR CHARTS	STATE FLORIDA	*				
PRJ	833205	*	LOCALITY	ANCLOTE-ANCHORAGE	*	ORIGINATING	ACTIVITY		
DTM	NA 1927	*	TO-BE-CHARTED	DATE 03/27/78	*	COMPILATION			
THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS									
DESCRIPTION * POSITION CMD * METHOD AND DATE * CHARTING * RECORD-REASON-FOR-DELETION * LATITUDE DM ALTEK * OF-LOCATION * CHARTS * NAME * PUT TRIANGULATION NAMES IN () * LONGITUDE DP DGTZD * OFFICE * FIELD * AFFECTED *									
ANCLOTE ANCHORAGE * * * * *									
BIG-BAY-OU-POINT-SOUTH-CHANNEL * * * * *									
LIGHT * 28 14 10.71 329.7 * 76BC0184 * V-VIS * 11410									
1 * 82 47 16.01 436.5 * 09/27/76 * 02/23/78 * 11412									
OYBN * 28 14 10.01 308.1 * 76BC0184 * V-VIS * * * *									
2 * 82 47 16.31 444.7 * 09/27/76 * 02/23/78 * DITTO									
DYBN * 28 14 05.34 164.4 * 76BC0184 * V-VIS * * * *									
4 * 82 46 55.90 1524.0 * 09/27/76 * 02/23/78 * DITTO									
DYBN * 28 14 01.34 41.2 * 76BC0184 * V-VIS * * * *									
5 * 82 46 35.23 960.5 * 09/27/76 * 02/23/78 * DITTO									
DYBN * 28 14 00.71 21.9 * 76BC0184 * V-VIS * * * *									
6 * 82 46 35.44 966.2 * 09/27/76 * 02/23/78 * DITTO									
DYBN * 28 13 55.96 1722.6 * 76BC0184 * V-VIS * * * *									
8 * 82 46 15.08 411.1 * 09/27/76 * 02/23/78 * DITTO									
DYBN * NOT LOCATED FOR THIS PROJECT * 00 00 00.00 0.0 NOT * * * *									
9 * 00 00 00.00 0.0 DGTZO * * * DITTO									
DYBN * 28 15 51.40 1582.2 * 76BC0184 * V-VIS * * * *									
10 * 82 45 54.98 1499.0 * 09/27/76 * 02/23/78 * DITTO									
* * * * *									
* * * * *									

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 LISTING COASTAL MAPPING DIVISION DEPARTMENT OF COMMERCE-USA
 SVY IP000966 * RPT UNIT CMD ROCKVILLE, MD, * PAGE 16 OF 17
 JOB CM7612 * LANDMARKS FOR CHARTS * STATE FLORIDA *
 PRJ 833205 * TO BE CHARTED * LOCALITY ANCHORAGE * ORIGINATING ACTIVITY *
 DTM NA 1927 * DATE 03/27/78 * COMPILATION *
 * THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *
 * DESCRIPTION * POSITION CMD * METHOD AND DATE *
 * CHARTING * RECORD REASON FOR DELETION * LATITUDE DM ALTEK * OF LOCATION * CHARTS *
 * NAME * PUT TRIANGULATION NAMES IN () * LONGITUDE DP DGTZD * OFFICE * FIELD * AFFECTED *
 *
 * TANK * (TARPON SPRINGS MUNICIPAL * 28 09 15.68 482.7 NOT * 768C0186 * TRIANG REC * 11410 *
 * TANK PON, 1925) * 82 45 42.06 1147.6 DGTZD * 09/27/76 * 02/23/78 * 11412 *
 *
 * CHURCH * (TARPON SPRINGS ST. NICHOLAS * 28 08 47.90 1474.5 NOT * 768C0186 * TRIANG REC * 11410 *
 * TOWER * CHURCH, 1952) * 82 45 23.90 652.1 DGTZD * 09/27/76 * 02/23/78 * 11412 *
 *
 * TANK * (VICTOR CHEMICAL WORKS TANK, * 26 10 02.57 79.1 NOT * * TRIANG REC * 11409 *
 * 1952) * 82 46 31.64 863.2 DGTZD * * 02/23/78 * 11410 *
 *
 * TV * (HOLIDAY TV STATION-WECY MAST, * 28 11 03.99 122.8 NOT * * TRIANG REC * 11412 *
 * TOWER * 1973) * 82 45 38.99 1063.5 DGTZD * * 02/23/78 * DITTO *
 *
 * STACK * * 28 11 02.98 91.7 * * V-VIS * *
 * 82 47 19.51 532.7 * * 02/23/78 * DITTO *
 *
 * TANK * (TARPON SPRINGS MUNICIPAL TANK * 28 06 42.36 1304.0 NOT * * TRIANG REC * 11412 *
 * TAP, 1925) * 82 45 10.49 286.2 DGTZD * * 02/23/78 * 11412 *
 *
 * MICRO * (TARPON SPRINGS FLORIDA POWER * 28 06 52.10 1603.8 NOT * * TRIANG REC * 11412 *
 * TOWER * MICROWAVE, 1934) * 82 44 24.55 669.9 DGTZD * * 02/23/78 * 11412 *
 *
 * TANK * (TARPON SPRINGS LAKE BUTLER * 26 08 26.45 814.2 NOT * * TRIANG REC * 11412 *
 * TANK, 1934) * 82 43 57.45 1567.7 DGTZD * * 02/23/78 * 11412 *
 *
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 * * * * *
 * * * * *
 * * * * *
 * * * * *

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PHOTOGRAMMETRIC BRANCH

NATIONAL OCEAN SURVEY

NOAA

VERSION

78-2707

LISTING

COASTAL MAPPING DIVISION

DEPARTMENT OF COMMERCE-USA

SVY TP00966

RPT UNIT

CMD ROCKVILLE, MD.

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JOB CM7612

STATE FLORIDA

PRJ 633205

LOCALITY

ANGLOTE ANCHORAGE

ORIGINATING ACTIVITY

DTM NA 1927

DATE

03/27/78

COMPILATION

THE FOLLOWING OBJECTS HAVE NOT BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS

DESCRIPTION

CMD

POSITION

METHOD AND DATE

CHARTING

RECORD REASON FOR DELETION

DM

ALTEK

OF LOCATION

CHARTS

NAME

PUT TRIANGULATION NAMES IN ()

LONGITUDE

DP

DGTZO

OFFICE

FIELD

AFFECTED

TOWER (ANGLOTE USAF MICROWAVE, 1960)

28 11 27.47

845.6

NOT

V-VIS

11409

REPORTED DESTROYED BY FIELDMAN

82 47 23.11

630.3

DGTZO

02/23/78

11412

