NOAA FORM 76-35 (3-76)	
U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	
NATIONAL OCEAN SURVEY	
DESCRIPTIVE REPORT	
DESCRIPTIVE REPORT	
Map No. Edition No.	
TP-01017 1	
Job No. CM-7819	
Map Classification Final Field Edited	
Type of Survey Shoreline	
LOCALITY	
State Florida	
General Locality	
Inglis	
Locality	
Crystal River to Withlacoochee Riv	er
19 79 TO 19 80	
REGISTRY IN ARCHIVES	•
DATE	

*U. S. GOVERNMENT PRINTING OFFICE:1976-669-248

NOAA FORM 76-36A (3-72) NATIONAL C	U. S. DEPARTMENT OF COMMERCE	TYPE OF SURVEY	survey TP. <u>01017</u>
	,	ORIGINAL	MAP EDITION NO. (1)
DESCRIPTIVE REPO	DRT - DATA RECORD	RESURVEY	MAP CLASS Final field
		REVISED	edited јов РК -СМ-7819
PHOTOGRAMMETRIC OFFICE		LAST PRECEED	DING MAP EDITION
D1	•	TYPE OF SURVEY	JOB PH
Rockville, Md.		ORIGINAL	MAP CLASS
, or recurrent and		☐ RESURVEY ☐ REVISED	SURVEY DATES:
Cmdr. W. Simmons		- REVISED	19TO 19
I. INSTRUCTIONS DATED			
	FFICE		FIELD
	Office-NOS Cooperative	Field Instruction	ns - 11Aug 1976 · 27 Dec 1976
Coastal Boundary Mapp Office - 18 Aug 1977	ing-Job Pn-7000	 Amendment - Field	
Amendment I - 3 Jan 1	978		an 1978
Amendment II-7 Mar 19			
_			
II. DATUMS		OTHER (Co. 1/6)	
1. HORIZONTAL:	X 1927 NORTH AMERICAN	OTHER (Specify)	
	X MEAN HIGH-WATER	OTHER (Specify)	
2, VERTICAL:	MEAN LOW-WATER		
	MEAN LOWER LOW-WATER MEAN SEA LEVEL		
3. MAP PROJECTION		4.	GRID(S)
Transverse Merc	ator	STATE Florida	zone West
5. SCALE		STATE	ZONE
1:20,000			
III. HISTORY OF OFFICE OPERA	TIONS		
	ATIONS	NAME	DATE
1. AEROTRIANGULATION METHOD: Analytic	BY LANDMARKS AND AIDS BY	B. Thornton	Jan 1980
2. CONTROL AND BRIDGE POINT	S PLOTTED BY	J. Taylor	Mar 1980
метнор: Cal Comp	CHECKED BY	N/A	
3. STEREOSCOPIC INSTRUMENT	PL ANIMETRY BY		
COMPILATION INSTRUMENT:	CHECKED BY	N/A	
SCALE:	CHECKED BY	+1/-1	
4. MANUSCRIPT DELINEATION	PLANIMETRY BY	R. Rich	April 1980
	CHECKED BY	C. Lewis	<u>May 1980</u>
метноо: Graphic	CONTOURS BY Checked by	<u> N/A</u>	
scale: 1:20,000	HYDRO SUPPORT DATA BY	N/A	
	CHECKED BY		
5. OFFICE INSPECTION PRIOR T		C. Lewis	May 1980 Aug 1980
6. APPLICATION OF FIELD EDIT	DATA CHECKED BY	J. Schad F. Wright	Aug 1900 Aug 1980
7. COMPILATION SECTION REVIS		F. Wright	0et 1980
8. FINAL REVIEW	вү	P. Dempsey	Aug 198 04
9. DATA FORWARDED TO PHOTO		T. D	1000
10. DATA EXAMINED IN PHOTOGR		P. Dempsey E. DAUGHERT	Aug 1989 4 V Nov 1984
	UPERSEDES FORM C& G\$ 181 SERIES		y 1/000 17 39

NOAA FORM 76-36B (3-72)		•		N/	TIONAL OCE		TMOSP	HERIC AD	OF COMMERCI MINISTRATION CEAN SURVEY
		COM	(PILATIO	N SOUR	CES		TP-0	01017	
1. COMPILATION PHO	TOGRAPHY								
CAMERA(S)	lild RC-10		TYPE	S OF PHO	TOGRAPHY		TIME	REFERE	NCE
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REMARKS									
photogra	ce of the MH phy listed i e MHW line w	n Item 1.							
	LOW WATER OR WAS f Coast photography				map.				
4. CONTEMPORARY	TYDROGRAPHIC SU	RVEYS (List o	nly those su	irveys the	t are sources f	or photogram	metric i	survey info	ormation.)
SURVEY NUMBER	DATE(S)	SURVEY COP			NUMBER	DATE(S)	•	, ———	COPY USED
5. FINAL JUNCTIONS				L				L	
NORTH TP-0101	EAST	No emporary	Survey	SOUTH	TP=01	018	WEST	TP-0	1016
	nctions were	made by	the Coas	stal M	apping Se	ction		<u>.</u>	

NOAA FORM 76-36B(1) (7-75)

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

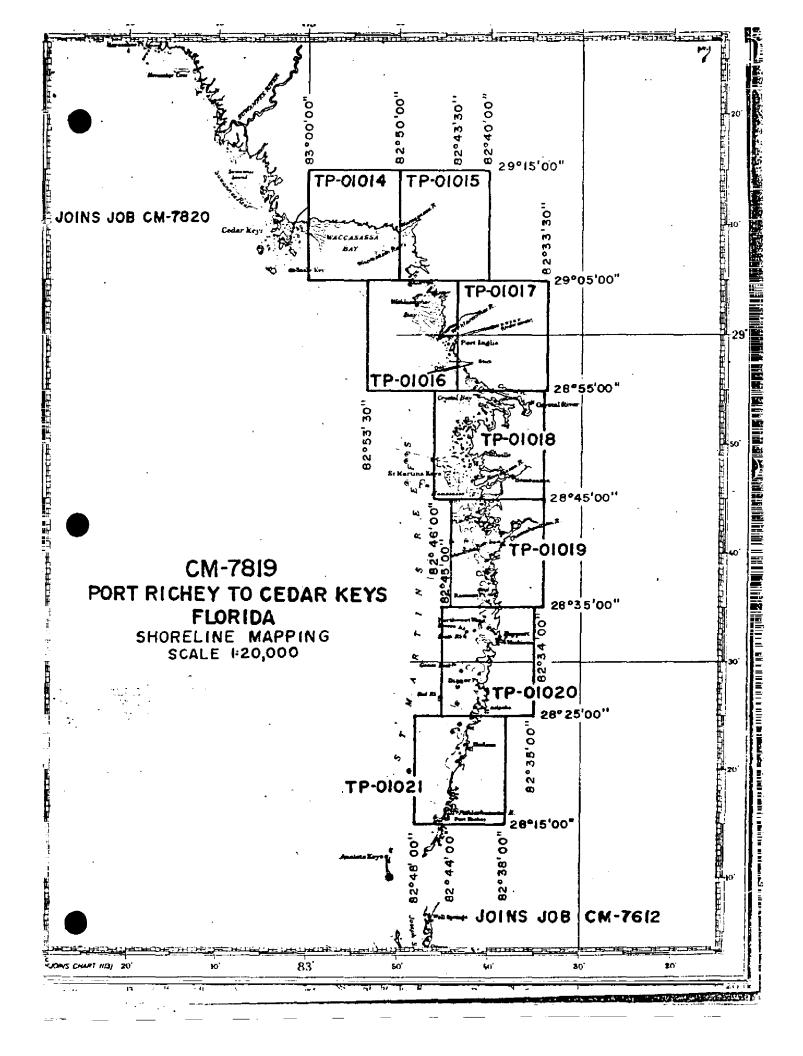
TIDE - COORDINATED PHOTOGRAPHY

TP - 01017

	TP = 01017		
LOCATION AND PHOTOGRAPHY	TIDE STATIONS (In operation at time of photography)	STAGE OF TIDE	MEAN RANGE
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REMARKS:			

NOAA FORM 76-36C (3-72)	:	11103			ANIC AND ATMOSPHERIC	NT OF COMMERCE ADMINISTRATION AL OCEAN SURVEY
		· - .	ORY OF FIELD (
I. X FIELD INSPE	ECTION OPERAT	ЛОН	FIELD	EDIT OPERATION	l 	. <u> </u>
	OPERA	ATION			NAME	DATE
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	·		RECOVERED BY	P.P. 65		June 79
2. HORIZONTAL CO	ONTROL		ESTABLISHED BY			
		PRE-MARKED O	OR IDENTIFIED BY	P.P. 65	June 79	
			RECOVERED BY		 	
3. VERTICAL CON	TROL		ESTABLISHED BY	N,	 	
			OR IDENTIFIED BY	<u> </u>	_ 	
4. LANDMARKS AN		• =	ulation Stations) BY			 -
AIDS TO NAVIGA		LOCATED	(Field Methods) BY	D Minkel	& C. Middleton	Dec. 79
 		TYPE OF IN	IDENTIFIED BY VESTIGATION	D. Miner	& C. MIGGIESON	Dec. ()
5. GEOGRAPHIC N	IAMES	COMPLE				
INVESTIGATION		SPECIFI	C NAMES ONLY			
		X NO INVE	STIGATION			
6. PHOTO INSPECT	TION	CLARIFICATIO	N OF DETAILS BY	D. Minkel		Dec. 79
7. BOUNDARIES AN	ND LIMITS	SURVEYED C	OR IDENTIFIED BY	N		
II. SOURCE DATA				•		
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PHOTO NUMBER		STATION NAM	E	PHOTO NUMBER	STATION DESI	GNA TION
3. PHOTO NUMBER	RS (Clarification	ol details)		<u></u>	<u>l </u>	
0009, 0	0027, 9981,	9982 (NOS 26 MAR 79	CP)		
4. LANDMARKS AN	ND AIDS TO NAVI	IGATION IDENTI	IFIED			
		er Plant S photo #000	tacks - photo 109	#0027 —————		
PHOTO NUMBER		OBJECT NAME	E	PHOTO NUMBER	OBJECT N	1AME
5. GEOGRAPHIC NA	AMES:	REPORT	X NONE	6. BOUNDARY AN	ID LIMITS: REPOR	RT X NONE
7. SUPPLEMENTAL	L MAPS AND PL				<u></u>	<u> </u>
			N/A			<u> </u>
8. OTHER FIELD R	RECORDS (Sketch	books, etc. DO	NOT list data submitte	ed to the Geodesy D	ivision)	
			None			

NOAA FORM (3-72)	1 76-36D		N.	ATIONAL OC	U, S. DEPARTMENT OF COMMERCE
•		RECOI	RD OF SURVE	Y USE	TP-01017
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	ATA TO FEDERAL RECO	_			
IV. SURVEY	EDITIONS (This section s	hall be completed ea	ch time a new mai	edition is r	egistered)
	SURVEY NUMBER	JOB NUMBER	2		TYPE OF SURVEY
SECOND	TP -	(2) PH			REVISED RESURVEY
EDITION	DATE OF PHOTOGRAP	TY DATE OF FI	ELD EDIT	□.n.	MAP CLASS
<u> </u>	SURVEY NUMBER	JOB NUMBER			TYPE OF SURVEY
THIRD		(3) PH-			REVISED RESURVEY
EDITION	DATE OF PHOTOGRAPH		ELD EDIT		MAP CLASS
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SUMMARY TO ACCOMPANY DESCRIPTIVE REPORT TP-01017

Coastal Zone Map TP-01017 is one of eight 1:20,000 scale shoreline maps in project CM-7819. 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-7819 extends from Cedar Keys to Port Richey. A copy of the layout is included in this Descriptive Report. Field operations consisted of a field inspection, premarking horizontal control and photographing the area, establishing tidal datums and performing the field edit.

This map was compiled using 1:60,000 scale, black and white, infrared MHW, rectified photography taken with the Wild RC-10-C camera in March 1979.

The Aerotriangulation Unit in Rockville, Maryland bridged four strips of 1:60,000 scale black and white photography using analytic aerotriangulation methods.

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

Field edit was completed in July, 1980. Recovery and location of land-marks, fixed aids to navigation, piling etc. were omitted from the field edit procedures as per memo dated January 30, 1978. These items were compiled, to the extent possible, by office photogrammetric methods. The edit was required to only visually verify their existence at the time of edit. Their locations were not field checked. Field edit requirements in the foreshore and adjacent areas remain unchanged.

Application of field edit was performed in the Coastal Mapping Unit, Rock-ville, Maryland.

Final Review was performed in the Quality Control Unit, Rockville, Maryland in August, 1984. 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 the final map.

FIELD INSPECTION REPORT

SHEET TP - 01017

2. Areal Field Inspection

This sheet covers the Gulf shore from the mouth of the Crystal River, North to the entrance of the Cross Florida Barge Canal; also covered are the Withlacoochee River and Cross Florida Barge Canal. Field Inspection was conducted inland to the spillways at Lake Rousseau.

Most of the shoreline on this sheet is un-populated marsh, the exception is the Withlacoochee River which is lined with private residences.

The photography supplied consisted of 1979 single lens prints, 1:60,000 scale, 3X ratio, and one 2X ratio. Photography furnished was every photo on the flight lines and is considered adequate.

3. Horizontal Control

N/A

4. Vertical Control

N/A

5. Contours and Drainage

Contours are not applicable. Ditches were annotated when applicable.

6. Woodland Cover

Cover along the Withlacoochee River consists of mature Cypress and Oak woods (T), overhang was annotated when applicable.

7. Shoreline and Alongshore Features

Shoreline inspection was conducted from a skiff, run as close as possible to shore. The area consists of fast, apparent, manmade, bulkhead, and riprap shoreline, all of which has been noted on the photographs.

No attempt has been made to delineate the approx. high or low water lines on the photographs.

The Crystal River Power Plant is located on this sheet, and consists of a nuclear reactor and coal and oil fired generators. The barge canal which provides access to the coal and oil storage areas of the plant is in the process of being dredged. Features of the power plant are annotated on the photos. Both stacks are charted landmarks.

The entrance to the Cross Florida Barge Canal (U.S. Army Corps of Engineers) is shown on this sheet. Field inspection was conducted up to the Lake Rousseau side of the "Inglis" lock. The lock is in operation from 0800 to 1700 EST on Saturdays and Sundays only. The lock is 600 feet long, 84 feet wide, and has a depth of 12 feet (dimensions and hours of operation were supplied by a lock-tender).

Shell Island (located at the mouth of the Crystal River) has a shell "burm" on the Northern edge of the island. The burm is composed of oyster shells and is from 4 to 20 feet in width. When viewed from seaward it appears to be fast shoreline, however there is tidal water behind the burm. The burm is obvious on the photos, appearing as the white edge on the island.

8. Offshore Features

All islands were visited and appropriately classified.

9. Landmarks and Aids

Two landmarks were noted on the photographs. A pair of smoke stacks (Crystal River Power Plant) and a tank (Yankeetown), both of which are charted.

10. Boundaries, Monuments, and Lines

N/A

11. Other Control.

N/A

12. Other Interior Features

The Inglis Main Spillway is an earthen dam (with concrete spillway) which was constructed in the early 1900's to create Lake Rousseau. The Inglis Bypass Spillway was constructed in order to maintain water flow in the Withlacoochee River when the flow was obstructed by the recent construction of the Cross Florida Barge Canal. The spillway is at the end of a cut channel and is concrete.

13. Geographic Names

N/A

14. Special Reports and Supplemental Data

Submitted 12/18/79

Clifton S. Middleton Jr.
Asst. Chief, Photo Party 65, for

David H. Minkel, LTJG NOAA Chief, Photo Party 65

Photogrammetric Plot Report Port Richey to Cedar Keys, Florida, CM-7819 February 8, 1980

21. Area Covered

The area covered by this report extends from Cedar Keys to Port Richey. This area is covered by 8 1:20,000 scale sheets; TP-01014 through TP-01021.

22. Method

Bur Sal

Four strips of 1:60,000 scale black and white photography were bridged by analytic aerotriangulation methods. The strips of bridging photography were controlled by field identified control and tie points in areas where control was deficient. Tie points also were used in all strips to insure an adequate junction of all strips during the strip adjustments. The infrared photography was drilled so that it could be used for rectification.

23. Adequacy of Control

Control checked well within map accuracy standards and is more than sufficient for its intended use. See attached sheet for accuracy of control in the strip adjustments.

Station Corner 1934, could not be identified on our bridging photography so our office requested photo identifiable points to be located by a field party to replace that point.

24. Supplemental Data

USGS Quadrangles were used to provide vertical control for the adjustment.

25. Photography

The coverage, overlap, and quality of the photography was adequate for the job.

Submitted by,

Brian Thornton

Approved and Forwarded:

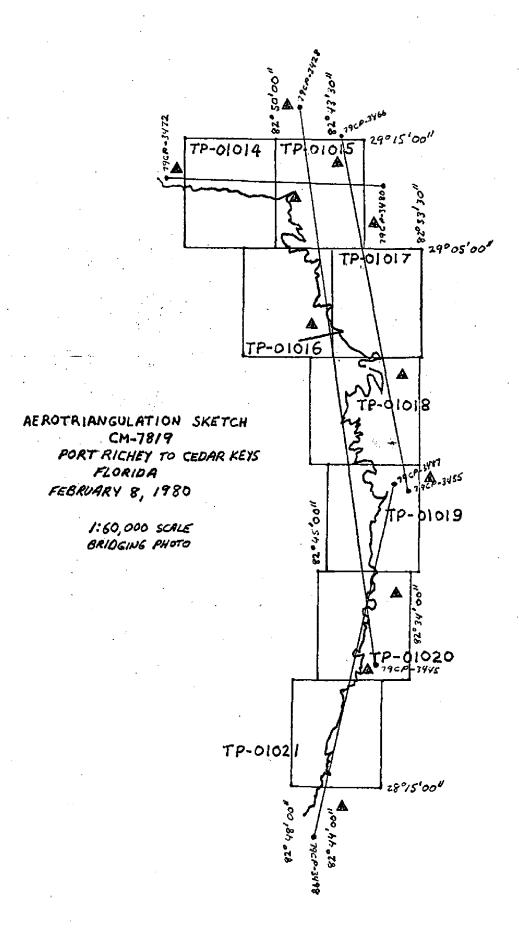
Don O. Maria

Don O. Norman

Chief, Aerotriangulation Section

Accuracy of Control

Strip #1		
PT.	X-ERROR	Y-ERROR
473101	161	.269
476101	1.906	771
477101	-1.402	1.437
479101	343	935
Strip #2		
Pt.	X-ERROR	Y-ERROR
455101	134	069
459101 479101	.302 235	.200 365
477101	.064	.242
		·
Strip #3		
<u>PT</u> .	<u>X-ERROR</u>	Y-ERROR
428101	.545	1.035
428101 477101	.545 4.163	1.035 .277
428101	.545 4.163 -2.706 764	1.035 .277 -5.658 6.306
428101 477101 476101 462802 434100	.545 4.163 -2.706 764 4.480	1.035 .277 -5.658 6.306 -5.317
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Compilation Report TP-01017 April 1980

31. Delineation

All alongshore cultural features and interior planimetry on this map were delineated by graphic compilation using rectified black-and-white prints of the infrared photography. This photography was controlled by map points determined by aerotriangulation.

The MHW line was compiled from infrared photography.

No GCLW infrared photography was available for this map.

32. Horizontal Control

Horizontal control was adequate (See Photogrammetric Plot Report).

33. Supplemental Data

Three tide stations were plotted from sketches furnished by the Tidal Datums and Information Branch.

34. Contours and Drainage

Contours are not applicable. Drainage was compiled from rectified black-and-white photography.

35. Shoreline and Alongshore Detail

Office interpretation of the rectified black-and-white infrared photography was adequate for delineating the shoreline and alongshore features.

36. Offshore Details

No offshore detail was delineated on this map.

37. Landmarks and Aids

There are no nonfloating aids to navigation on this map. Two charted landmarks were located by aerotriangulation.

38. Control for Future Surveys - None

39. Junctions

Refer to NOAA Form 76-36B.

40. Horizontal and Vertical Control

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

41. thru 45. <u>Inapplicable</u>

46. <u>Comparison</u> with Existing Maps

Crystal River, Fla., 1954 - Scale 1:24,000 Red Level, Fla., 1954 " " Yankeetown, Fla., 1955 " " Yankeetown SE, Fla., 1954 " "

47. Comparison with Nautical Charts

Comparison was made with Nautical Chart 11408, 17th Edition, September 8, 1979, Scale 1:80,000.

Submitted by,

R. D. Rich

Approved and Forwarded:

For. F. Wright

Chief, Coastal Mapping Section

FIELD EDIT REPORT

TP-01017

CM-7819

51. Methods

Field Edit performed on this sheet consisted primarily of resolving discrepancy items. Edit was performed from both boat and truck. Additions, corrections, and deletions were noted in violet on the discrepancy report and on photos 79 CP 0009 and 79 CR 0079.

52. Adequacy of Compilation

Compilation will be adequate and complete after application of field edit. Since the field inspection for this sheet was recently conducted by this unit it was felt that verification of the shoreline could be accomplished by overlaying the supplied photography with the stable base copy and carefully comparing the manuscript to the photo. Because no discrepancies or possible omissions were noted, field verification, other than spot checks while resolving discrepancy items, was not performed.

53. Map Accuracy

No accuracy tests were required.

54. Recommendations

None.

55. Proof of Examination Copy

N/A

56. Verification of Shoreline, Power Plant, 79 CR 0079

The shoreline depicted on the manuscript is incorrect in the indicated area of the power plant. The bulkhead (coal pier) projects out from the fast shoreline found on either side; the outward limit can be distinguished as a fine, straight, white line when the area is viewed under magnification. The grey square onthe east end of the pier is most likely part of the overhead coal crane. More detail can probably be found on the black and white photography.

Submitted, 3 June 1980 Chief, Photo Party 65

REVIEW REPORT TP-01017 AUGUST 1984

61. General Statement

Refer to the summary bound with this Descriptive Report.

- 62. Comparison With Registered Topographic Surveys None
- 63. Comparison With Maps of Other Agencies

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

- 64. Comparison With Contemporary Hydrographic Surveys None
- 65. 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:

Patrick J. Dempsey

Cartographer

Approved and Forwarded:

Chief, Photogrammetric Section

hief, Photogrammetry Branch

GEOGRAPHIC NAMES

FINAL NAME SHEET

CM-7819 (Live Oak Key to Port Richey, Florida)

TP-01017

Black Point

Cedar Creek

Crab Creek

Crackertown

Cross Creek

Cross Florida Barge Canal

Crystal Bay

Deer Creek

Crystal River

Dolphin Creek

Gomez Creek

Gulf of Mexico

Inglis

Johns Creek

Kings Creek

Little Rocky Creek

Little South Pass

Negro Island

Red Level

Rocky Cove

Rocky Creek

Salt Creek

Sheephead Creek

Shell Island

South Pass

Tony Creek

Trout Creek

Wash Island

Withlacoochee River

Yankeetown

Approved by:

Charles E. Harrington

Chief Geographer

DISSEMINATION OF PROJECT MATERIAL CM-7819 NEW PORT RICHEY TO CEDAR KEY

National Archives/Federal Records Center

Job Completion Report Brown Jacket:

Field Photographs
Discrepancy Prints
Photogrammetric Plot Report
Computer Listings
Tide Data
1 - 3 ring binder containing premark panelling data
Control station identification cards
1 NOAA form 76-52

Bureau Archives

Registered Map Descriptive Report

Reproduction Division

8x reduction negative of map

Office of Staff Geographer

Geographic Names Standards

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* OBJECTS INSPECTED FROM SEAWARD * POSITIONS DETERMINED * AND/OR VERIFIED BY * FIELD AND OFFICE * ACTIVITIES	CTED FROM SEAWARD * DETERMINED * ERIFIED BY * NO OFFICE * VITIES	DAVID H. MINKEL DAVID H. MINKEL JAMES E. SCHAD N/A JAMES H. TAYLOR	# FIELD # # FIELD # # OFF	PHOTO FIELD PARTY FIELD REPRESENTATIVE OFFICE COMPILER DIGITIZER DATA PROCESSER	! ! ! _ w

DA TA TAB VERSION 782707

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METHOD AND DATE OF LOCATION	* FIELD(CONT,D)	B. PHOTOGRAMMETRIC FIELD POSITIONS** SHOW	THE METHOD OF LOCATION OR VERIFICATION.	DATE OF FIELD WORK AND NUNBER OF PHOTO-	GRAPH USED TO LOCATE AND IDENTIFY THE	OBJECT.	EXAMPLE P-8-V	8-12-77	74L(C)2982		2 - TRIANGULATION STATION RECOVERED	WHEN A LANDMARK OR AID WHICH IS ALSO A TRI-	A NGULATION STATION IS RECOVERED . A TRIANG.	REC. WITH DATE OF RECOVERY IS SHOWN.	EXAMPLE TRIANG. REC.	8-12-76		3.POSITION VERIFIED VISUALLY ON PHOTOGRAPH	SHOWN BY V-VIS AND DATE.		8-12-75			
ETHOD	#	*	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
KEY FOR ENTRIES UNDER M		1.0FFICE IDENTIFIED AND LOCATED 08 JECTS.	THE NUMBER AND DATE (INCLUDING MONTH+DAY	AND YEAR! OF THE PHOTOGRAPH USED TO	IDENTIFY AND LOCATE THE OBJECT ARE SHOWN.	342					1.NEW POSITION DETERMINED OR VERIFIED		P-PHOTOGRAMMETRIC	VIS-VISUALLY		5-FIELD IDENTIFIED	6-THE ODOLITE	7-PL AN ETABLE	8-SEXTANT		4.FIELD POSITIONS* SHOW THE METHOD OF	LOCATION AND DATE OF FIELD WORK.		76
	OFFICE	1.0FFICE IDENTIFIE	THE NUMBER AND DA	AND YEAR! OF THE	IDENTIFY AND LOCA	EXAMPLE 75E(C) 6042	8-12-77			FIELD	1.NEW POSITION DETE	KEY TO SYMBOLS	F-FIELD	L-LOCATED	V-VERIFIED	1-TRIANGUL AT ION	2-TRAVERSE	3-INTERSECTION	4-RESECTION		A.FIELD POSITION	LOCATION AND DA	EXAMPLE F-2-6-L	9-12-76

* NOTE: WHERE THE NAME OF AN AID INCLUDES THE IMMEDIATE GEOGRAPHIC HEADING UNDER WHICH IT IS LISTED. * A DASH (-) IS USED TO INDICATE THE GEOGRAPHIC HEADING WHICH IS PART OF THE OFFICIAL NAME.

DEPENDENT ENTIRELY.OR IN PART. UPON CONTROL ESTABLISHED BY PHOTOGRAMMETRIC METHODS.

** PHOTOGRAMMETRIC FIELD POSITIONS ARE

*FIELD POSITIONS ARE DETERMINED BY FIELD OBSERVATIONS BASED ENTIRELY UPON GROUND

SURVEY METHODS

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* CHARTS *
AFFECTED

FIELD

METHOD AND DATE OF LOCATION

CMD * ALTEK* DGTZ D*

. F. C

LATITUDE LONGITUDE

* RECORD REASON FOR BELETION * PUT TRIANGULATION NAMES IN (DESCRIPTION

CHARTING
* NAME * 1

POSITION

ANDMARKS TO NAVIGATION ** ** ** PHY AND LOCATED DURING **	* * * * * * * * * * * * * * * * * * *	24.30 748.1 NOT * 79CROO63 * V-VIS * * 01.15 31.1 DGTZD* 03/26/79 * 07/03/80 * 11408 *	24.32 748.7 NOT * 79CROO63 * V-VIS * * 03.26/79 * 07/03/80 * 11408 *	00.18 5.5 NOT * * P-5 * * * 11408 * * 11408 * * * * * * * * * * * * * * * * * * *	* * * *	* * * * * * * * * * * * * * * * * * *	* *	* *	***************************************
* ONLY THOSE NONFLOATING AIDS AND LANDMARKS * THAT WERE VISIBLE ON THE PHOTOGRAPHY AND	* BRIDGING OR COMPILATION ARE SHOWN *	* EASTERNMOST * 28 57 STACK * 82 42	* WESTERNMOST	*	* *	* *	* *	* *	

NAUTICAL CHART DIVISION

RECORD OF APPLICATION TO CHARTS

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

INSTRUCTIONS

- A basic hydrographic or ropographic survey supersedes all information of like nature on the uncorrected chart.

- Letter all information.
 In "Remarks" column cross out words that do not apply.
 Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.

CHART	DATE	CARTOGRAPHER	REMARKS
			Full Part Before After Verification Review Inspection Signed Via
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