

TP-00539

TP-00539

NOAA FORM 76-35 (3-76) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SURVEY	
<h2>DESCRIPTIVE REPORT</h2>	
Map No. TP-00539	Edition No. 1
Job No. CM-7719	
Map Classification Final (Field Edited)	
Type of Survey Shoreline	
LOCALITY	
State Florida - Alabama	
General Locality Perdido Heights	
Locality Redfish Point to Perdido Heights	
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1978 TO 1979 </div>	
REGISTRY IN ARCHIVES	
DATE	

NOAA FORM 76-36A (3-72)		U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.		TYPE OF SURVEY <input checked="" type="checkbox"/> ORIGINAL <input type="checkbox"/> RESURVEY <input type="checkbox"/> REVISED		SURVEY TP. 00539 MAP EDITION NO. 1 MAP CLASS Final field edited JOB PH-CM-7719	
DESCRIPTIVE REPORT - DATA RECORD				LAST PRECEDING MAP EDITION			
				TYPE OF SURVEY <input type="checkbox"/> ORIGINAL <input type="checkbox"/> RESURVEY <input type="checkbox"/> REVISED		JOB PH- MAP CLASS SURVEY DATES: 19__ TO 19__	
PHOTOGRAMMETRIC OFFICE Rockville, Md.				OFFICER-IN-CHARGE Cmdr. J. Collins			
I. INSTRUCTIONS DATED							
1. OFFICE				2. FIELD			
General Instructions-Office-NOS Cooperative Coastal Boundary Mapping-Job PH-7000 9 Dec 1975 Office - 18 Aug 1977 Amendment I - 3 Jan 1978 Amendment II - 7 Mar 1978				Field Instructions - 27 Dec 1976 11 Aug 1977 Amendment - Field Edit Procedures 30 Jan 1978			
II. DATUMS							
1. HORIZONTAL: <input checked="" type="checkbox"/> 1927 NORTH AMERICAN				OTHER (Specify)			
2. VERTICAL: <input checked="" type="checkbox"/> MEAN HIGH-WATER <input type="checkbox"/> MEAN LOW-WATER <input type="checkbox"/> MEAN LOWER LOW-WATER <input type="checkbox"/> MEAN SEA LEVEL				OTHER (Specify) Gulf Coast Low Water			
3. MAP PROJECTION Lambert Conformal Conic				4. GRID(S) STATE Florida ZONE North			
5. SCALE 1:20,000				STATE ZONE			
III. HISTORY OF OFFICE OPERATIONS							
OPERATIONS				NAME		DATE	
1. AEROTRIANGULATION METHOD: Analytic				BY K. Baker		Feb 1979	
LANDMARKS AND AIDS BY				N/A			
2. CONTROL AND BRIDGE POINTS METHOD: Cal Comp				PLOTTED BY J. Taylor		Mar 1979	
CHECKED BY				N/A			
3. STEREOSCOPIC INSTRUMENT COMPILATION				PLANIMETRY BY		N/A	
CHECKED BY							
INSTRUMENT:				CONTOURS BY		N/A	
SCALE:				CHECKED BY			
4. MANUSCRIPT DELINEATION				PLANIMETRY BY J. Schad		April 1979	
CHECKED BY C. Lewis						June 1979	
METHOD: Graphic				CONTOURS BY N/A			
CHECKED BY							
SCALE: 1:20,000				HYDRO SUPPORT DATA BY N/A			
CHECKED BY							
5. OFFICE INSPECTION PRIOR TO FIELD EDIT				BY D. Brant		July 1979	
6. APPLICATION OF FIELD EDIT DATA				BY F. Wright		Oct 1979	
CHECKED BY C. Lewis						Oct 1979	
7. COMPILATION SECTION REVIEW				BY F. Wright		Nov 1979	
8. FINAL REVIEW				BY P. Dempsey		Nov 1984	
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH				BY			
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH				BY P. Dempsey		Nov 1984	
11. MAP REGISTERED - COASTAL SURVEY SECTION				BY R.S. KORNSPAN		FEB 1985	

NOAA FORM 76-36B
(3-72)U. S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

COMPILATION SOURCES

TP-00539

1. COMPILATION PHOTOGRAPHY

CAMERA(S) Wild RC-8-E & RC-10-C		TYPES OF PHOTOGRAPHY LEGEND (C) COLOR (P) PANCHROMATIC (I) INFRARED		TIME REFERENCE	
TIDE STAGE REFERENCE <input type="checkbox"/> PREDICTED TIDES <input type="checkbox"/> REFERENCE STATION RECORDS <input checked="" type="checkbox"/> TIDE CONTROLLED PHOTOGRAPHY				ZONE Central	<input checked="" type="checkbox"/> STANDARD
				MERIDIAN 90th	<input type="checkbox"/> DAYLIGHT
NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF TIDE	
78 EP 9256	15 Apr 78	1218	1:50,000	N/A	
78 EP 9139 - 9142	15 Apr 78	1006	1:50,000		
78 CR 2660 - 2661	15 Apr 78	1308	1:50,000		
78 CR 2089 - 2090	25 Feb 78	1201	1:50,000		
Refer to 76-36B(1) for tide information.					

REMARKS

2. SOURCE OF MEAN HIGH-WATER LINE:

The source of the MHW line is the tide-coordinated infrared photography listed in item 1 above and photo 78 EP 9140. Where the shoreline is obscured by vegetation, such as mangrove, the apparent shoreline is used.

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

The GCLW line was not shown as both the MHW & GCLW lines coincide at map scale.

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

5. FINAL JUNCTIONS

NORTH	EAST	SOUTH	WEST
N/A	TP-00544	TP-00543	N/A

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 - 00539

LOCATION AND PHOTOGRAPHY	TIDE STATIONS <i>(In operation at time of photography)</i>	STAGE OF TIDE	MEAN RANGE
Perdido Bay CR 2660-61 CR 2089-90	Perdido Bay Perdido Bay	-0.38 MHW +0.02 GCLW	
REMARKS:			

HISTORY OF FIELD OPERATIONS TP-00539

I. ☐ FIELD INSPECTION OPERATION☒ FIELD EDIT OPERATIONUnder letter dated 1/30/78
from Chief, Coastal Mapping

OPERATION		NAME	DATE
1. CHIEF OF FIELD PARTY		J.D. Di Mare	
2. HORIZONTAL CONTROL			
RECOVERED BY			
ESTABLISHED BY			
PRE-MARKED OR IDENTIFIED BY			
3. VERTICAL CONTROL			
RECOVERED BY			
ESTABLISHED BY			
PRE-MARKED OR IDENTIFIED BY			
4. LANDMARKS AND AIDS TO NAVIGATION			
RECOVERED (Triangulation Stations) BY			
LOCATED (Field Methods) BY			
IDENTIFIED BY		H.V. Hart, Jr.	Sept. 79
5. GEOGRAPHIC NAMES INVESTIGATION			
TYPE OF INVESTIGATION			
<input type="checkbox"/> COMPLETE			
<input type="checkbox"/> SPECIFIC NAMES ONLY			
<input checked="" type="checkbox"/> NO INVESTIGATION			
6. PHOTO INSPECTION		J.D. Di Mare	Sept. 79
CLARIFICATION OF DETAILS BY			
7. BOUNDARIES AND LIMITS		N/A	
SURVEYED OR IDENTIFIED BY			
II. SOURCE DATA			
1. HORIZONTAL CONTROL IDENTIFIED		2. VERTICAL CONTROL IDENTIFIED	
PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION
3. PHOTO NUMBERS (Clarification of details)			
78-EP-9140; 78-EP-9142; 78-EP-9256; 78-CR-2660			
4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED			
PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME
78-EP-9142	TANK		
78-EP-9256	TANK		
5. GEOGRAPHIC NAMES: <input type="checkbox"/> REPORT <input type="checkbox"/> NONE		6. BOUNDARY AND LIMITS: <input type="checkbox"/> REPORT <input type="checkbox"/> NONE	
7. SUPPLEMENTAL MAPS AND PLANS			
8. OTHER FIELD RECORDS (Sketch books, etc. DO NOT list data submitted to the Geodesy Division)			

RECORD OF SURVEY USE

TP-00539

I. MANUSCRIPT COPIES

COMPILATION STAGES			DATE MANUSCRIPT FORWARDED	
DATA COMPILED	DATE	REMARKS	MARINE CHARTS	HYDRO SUPPORT
Class I		Cronaflex copy forwarded to AMC		4/21/82

II. LANDMARKS AND AIDS TO NAVIGATION

1. REPORTS TO MARINE CHART DIVISION, NAUTICAL DATA BRANCH

NUMBER Pages	CHART LETTER NUMBER ASSIGNED	DATE FORWARDED	REMARKS
2		4/16/80	Digitized forms 76-40

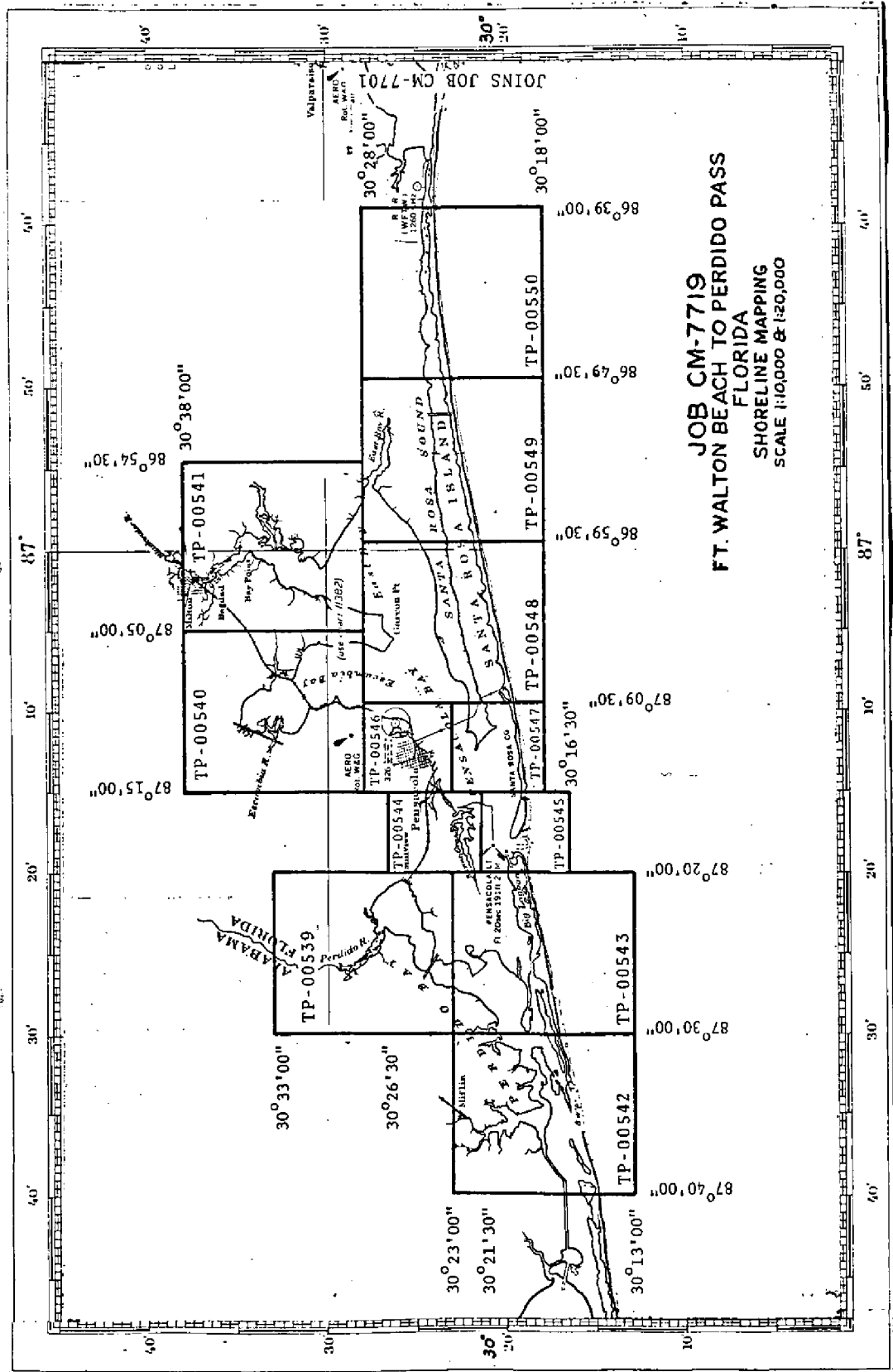
2. ☐ REPORT TO MARINE CHART DIVISION, COAST PILOT BRANCH. DATE FORWARDED: _____3. ☐ REPORT TO AERONAUTICAL CHART DIVISION, AERONAUTICAL DATA SECTION. DATE FORWARDED: _____

III. FEDERAL RECORDS CENTER DATA

1. ☒ BRIDGING PHOTOGRAPHS; ☒ DUPLICATE BRIDGING REPORT; ☒ COMPUTER READOUTS.
 2. ☐ CONTROL STATION IDENTIFICATION CARDS; ☐ FORM NOS 567 SUBMITTED BY FIELD PARTIES.
 3. ☒ SOURCE DATA (except for Geographic Names Report) AS LISTED IN SECTION II, NOAA FORM 76-36C.
 ACCOUNT FOR EXCEPTIONS:
~~Tide data Discrepancy prints~~
 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 <input type="checkbox"/> REVISED <input type="checkbox"/> RESURVEY MAP CLASS <input type="checkbox"/> II. <input type="checkbox"/> III. <input type="checkbox"/> IV. <input type="checkbox"/> V. <input type="checkbox"/> FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	
THIRD EDITION	SURVEY NUMBER TP - _____ (3)	JOB NUMBER PH - _____	TYPE OF SURVEY <input type="checkbox"/> REVISED <input type="checkbox"/> RESURVEY MAP CLASS <input type="checkbox"/> II. <input type="checkbox"/> III. <input type="checkbox"/> IV. <input type="checkbox"/> V. <input type="checkbox"/> FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	
FOURTH EDITION	SURVEY NUMBER TP - _____ (4)	JOB NUMBER PH - _____	TYPE OF SURVEY <input type="checkbox"/> REVISED <input type="checkbox"/> RESURVEY MAP CLASS <input type="checkbox"/> II. <input type="checkbox"/> III. <input type="checkbox"/> IV. <input type="checkbox"/> V. <input type="checkbox"/> FINAL
	DATE OF PHOTOGRAPHY	DATE OF FIELD EDIT	



SUMMARY TO ACCOMPANY
DESCRIPTIVE REPORT
TP-00539

Coastal Zone Map TP-00539 is one of eight 1:20,000 scale shoreline maps in project CM-7719. The project also consists of four 1:10,000 scale maps. 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-7719 shows the location of the individual maps from Fort Walton Beach to Perdido Pass and North to Escambia Bay and the Blackwater River. 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 was taken with the Wild RC-8-E camera in January, 1978 and the Wild RC-10-Z camera in April, 1977 at 1:30,000 scale. This photography was used in clarifying detail and compiling landmarks and aids to navigation. The shoreline was compiled using 1:50,000 scale, black and white, infrared, MHW and GCLW photography taken with the Wild RC-10-C camera in February, March and April, 1978.

The Aerotriangulation Unit in Rockville, Maryland bridged six strips of 1:50,000 scale, black and white, panchromatic photography and one strip of 1:30,000 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 September, 1979. Recovery and location of landmarks, fixed aids to navigation, piling, etc. were omitted from the field edit procedures as per memo, dated January 30, 1978, from chief, Photogrammetric Branch. 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, Rockville, Maryland.

Final Review was performed in the Quality Control Unit, Rockville, Maryland in November, 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.

PHOTOGRAMMETRIC PLOT REPORT
FORT WALTON BEACH TO PERDIDO PASS, FLORIDA

JOB CM-7719

February 1979

AREA COVERED

The area covered by this report is from Ft. Walton Beach west to Pensacola and Perdido Pass, Florida; and north to Escambia Bay and the Blackwater River. The area is covered by eight 1:20,000 sheets and four 1:10,000 sheets.

METHOD

Six strips of 1:50,000 bridging photography were measured by analytic aerotriangulation methods. These six strips were controlled by field and office identified points. The job was flown earlier (1977) using the "C" camera, and when it was discovered that there was something wrong with the camera, the job was reflown in April 1978 using the "E" camera. The control panels were transferred on the Wild PUG from the earlier photography.

One small strip (7) of photography - 77-Z(C)-3459/3463 (scale 1:30,000) was bridged between strips 1 and 5 along the western shore of Escambia Bay north of Pensacola, using points from the 1:50,000 photography as control to obtain adequate shoreline coverage for compilation.

Common points were located on four strips of 1:30,000 color compilation photography in the Pensacola, Perdido Key (eastern end), Santa Rosa Island (western end) area and the corresponding 1:50,000 bridging strips.

Tie points were used on all strips to ensure an adequate junction during strip adjustments.

Twelve manuscripts will be plotted on the Coradomat.

ADEQUACY OF CONTROL

There was only one panel intact from the earlier photography, BON, 1934, but it was discovered during strip adjustments that the panel was moved in a storm, and, at the time of the first and second photo missions, it was in line with the storm water line. A light, Pensacola Mobile Beacon 91, was used in the strip adjustments (strips 4, 5, and 6), which was near BON, 1934, and was found to be a good station. All others were transferred on the Wild PUG from the "C" photography.

SUPPLEMENTAL DATA

USGS quadrangles were used to provide vertical control for the strip adjustments. NOS nautical charts were used to aid in landmark and aids to navigation identification.

PHOTOGRAPHY

The coverage, overlap and quality of the photography were adequate for the job. The infrared photography was not ratioed. It will be rectified by the compilation section.

Approved and Forwarded by:

W. O. Norman

Chief, Aerotriangulation Section

Submitted by:

Kari H. Baker

ACCURACY OF CONTROL

STRIP #1

		<u>X</u>	<u>Y</u>
Contraves Two, 1956	230100	0.893	-1.186
Langley, 1950	235100	-3.234	1.908
Sub point 18	238101	1.819	1.554
Westhead 2, 1934			
Sub point	240101	1.136	-4.128
Cantonment Rm 5, 1938	245100	- .639	1.858

STRIP #2

		<u>X</u>	<u>Y</u>
ET-RLT, 1966			
Sub point	212101	-1.584	-1.927
Creek 3, 1934			
Sub point	214101	2.997	3.624
Williams 2, 1963			
Sub point	218101	-1.080	-1.294
Contraves Two, 1956	230100	-1.588	-1.649
Narr 2, 1973			
Sub point	224101	1.266	1.249

STRIP #3

		<u>X</u>	<u>Y</u>
Sub point 17	161101	0.000	0.000
Sub point 18	238101	0.000	0.000
Sub point 13	166101	0.000	0.000

STRIP #4

		<u>X</u>	<u>Y</u>
Pensacola Mobile Beacon			
#91, 1934	193152	0.850	-1.047
Clear, 1934	195100	-1.027	-2.286
Stamp RM 2, 1934			
Sub pt.	197103	-2.277	1.264
Kit, 1935	141100	1.826	-0.200
Pace, 1938			
Sub pt.	147101	-0.394	-0.013

2

STRIP #5

		<u>X</u>	<u>Y</u>
Sub pt. 13	166101	1.148	2.778
Pine Bluff 2, 1966			
Sub point	251101	0.287	-3.191
Hinrichs, 1934			
Sub pt.	256101	-1.745	-0.552
Stamp RM 2, 1934			
Sub pt.	197103	2.236	0.336
Clear, 1934	195100	-3.204	1.823
Pensacola Mobile Beacon			
#91, 1934	193152	1.262	-1.203

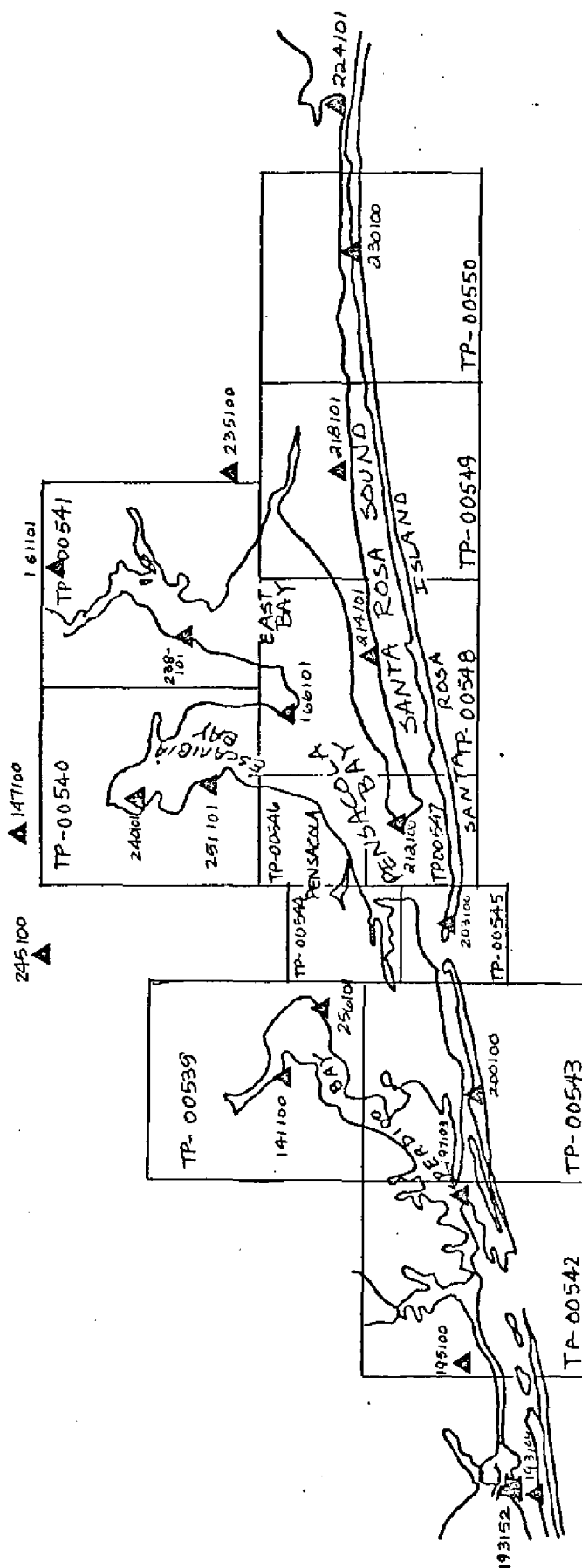
STRIP #6

		<u>X</u>	<u>Y</u>
Pensacola Mobile Beacon			
#91, 1934	193152	0.619	0.178
Clear, 1934	195100	0.550	-2.138
Stamp RM 2, 1934			
Sub pt.	197103	-2.629	2.737
Gulf Beach 1934	200100	1.445	-2.597
Worth, 1934	203100	4.422	-0.689
ET-7-RLT, 1966			
Sub pt.	212101	-2.951	-0.085

STRIP #7 (1:30,000)

		<u>X</u>	<u>Y</u>
251330	459103	.000	- .000
Westhead 2, 1934			
Sub pt.	240101	- .000	- .000
145330	463101	.000	.000

AEROTRANGLULATION SKETCH
 FORT WALTON BEACH TO PERDIDO PASS
 FLORIDA
 CM--7719
 FEBRUARY, 1979



Compilation Report

TP-00539
April 1979

31. Delineation

All features were delineated by graphic compilation. The rectified prints of the panchromatic photography were controlled by map points determined by aerotriangulation and were used for compiling interior features and cultural shoreline. The MHW and apparent shoreline were compiled from ratio tide coordinated B&W infrared photography which was controlled by common detail compiled from the rectified panchromatic photos. The shoreline north of latitude $30^{\circ}28'26''$ longitude $87^{\circ}25'47''$ was compiled using panchromatic photo 78 EP 9140. Office interpretation of this area will be verified by the Field Editor.

32. Horizontal Control

Horizontal control was adequate. (See Photogrammetric Plot Report)

33. Supplemental Data

The Alabama-Florida Boundary was taken from USGS Quadrangles West Pensacola, Fla-Ala, & Lillian, Ala-Fla dated 1970. Three tide station sketches were furnished by the Tide & Water Level Section.

34. Control and Drainage

Contours are not applicable. Drainage was compiled from rectified and tide-coordinated infrared photography.

35. Shoreline and Alongshore Details

Office interpretation of the shoreline and alongshore detail was taken from the photography listed in the data record (NOAA Form 76-36B). The photos were adequate for delineating the shoreline and alongshore details.

36. Offshore Detail

No offshore detail was delineated on this map.

37. Landmarks and Aids

No aids to navigation were located. Two landmarks were located by aerotriangulation methods.

39. Junctions

Junctions were made with 1:10,000 scale TP-00544 to the east, 1:20,000 scale TP-00543 to the south. There are no contemporary surveys to to the north and west. Refer to NOAA Form 76-36B.

40. Horizontal and Vertical Accuracy

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

41. thru 45. Inapplicable46. Comparison with Existing Maps

Comparison was made with the following USGS quadrangle maps:

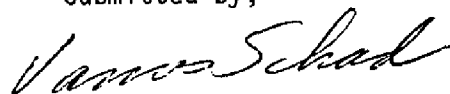
West Pensacola, Fla-Ala., 1970 - 1:24,000
Lillian, Ala-Fla., 1970 - 1:24,000
Muscogee, Fla-Ala., 1941 - 1:62,500

47. Comparison with Existing Charts

Comparison was made with the following Nautical Charts:

11378 14th Edition, August 1978 - 1:80,000
11382 24th Edition, January 13, 1979 - 1:80,000

Submitted by,



James Schad

Approved and Forwarded:



For: F. Wright
Acting Chief, Coastal Mapping Section

FIELD EDIT REPORT TP-00539, JOB CM-771951. METHODS

Field edit was performed under instructions dated 1/30/78 from Chief, Coastal Mapping Division, Rockville, Maryland.

The shoreline was inspected from a small boat while cruising just off shore and prior to the hurricane of September 12, 1979.

Two TANKS are recommended for charting. Form 76-40 is submitted.

Field edit notes will be found on the photographs 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: 9/11/79

Joseph D. Di Mare
Joseph D. Di Mare
Chief, Photo Party 66

REVIEW REPORT

TP-00539

NOVEMBER 1984

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

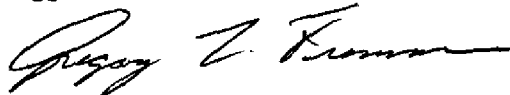
This map complies with the Project Instructions and meets the requirements for National Standards of Map Accuracy.

Submitted by:



Patrick J. Dempsey
Final Reviewer

Approved and Forwarded:



Acting Chief, Photogrammetric Section


Chief, Photogrammetry Branch

January 8, 1980

GEOGRAPHIC NAMES

FINAL NAME SHEET

CM-7719 (Ft. Walton Beach to Perdido Pass, Florida)

TP-00539

Alligator Bayou

Bayou Marcus

Black Lake

Blackwater River

Bridge Creek

Caney Bayou

Chagrin Point

Chambers Point

Cummings Point

Double Point

Elevenmile Creek

Grassy Point

Juniper Swamp

Kinsey Bayou

Lillian

Lillian Bridge

Lillian Swamp

Millyview

Nix Point

Paradise Beach (Locality)

Perdido Bay

Perdido Heights

Perdido River

Ramsey Beach (Locality)

Redfish Point

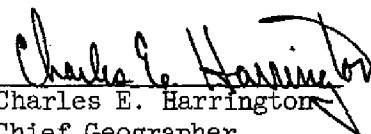
Reeder Lake

Tee Lake

Wicker Lakes

Youngs Hammock

Approved by:


Charles E. Harrington
Chief Geographer

DISSEMINATION OF PROJECT MATERIAL
CM-7719
FORT WALTON BEACH TO PERDIDO PASS

National Archives/Federal Records Center

Job Completion Report
Brown Jacket:
Field Photographs
Discrepancy Prints
Photogrammetric Plot Report
Tide Data
Computer Listing

Bureau Archives

Registered Map
Descriptive Report

Reproduction Division

8x Reduction Negative of Map

Office of Staff Geographer

Geographic Names Standards

76-40

LISTING

PHOTOGRAMMETRIC BRANCH

PHOTOGRAMMETRY DIVISION

NATIONAL OCEAN SURVEY

DEPARTMENT OF COMMERCE USA

NOAA

VERSION 792707

SVY

TP-00539

*

JOB

CP7719

*

PRJ

833205

*

DTM

NA1927

*

RPT UNIT

CMD, ROCKVILLE, MD.

*

STATE

FLORIDA

*

LOCALITY

PERDIDO BAY

*

DATE

10/08/79

*

PAGE

1 OF 2

*

ORIGINATING ACTIVITY

COMPILATION

*

OBJECTS INSPECTED FROM SEAWARD

POSITIONS DETERMINED

AND/OR VERIFIED BY

FIELD AND OFFICE

ACTIVITIES

J. DI MARE

J. DI MARE

F. WRIGHT

A. BETHA

J. TAYLOR

PHOTO FIELD PARTY

FIELD REPRESENTATIVE

OFFICE COMPILER

DIGITIZER

DATA PROCESSER

KEY FOR ENTRIES UNDER METHOD AND DATE OF LOCATION

* FIELD (CONF, D)

* B. PHOTOGRAMMETRIC FIELD POSITIONS** SHOW

* THE METHOD OF LOCATION OR VERIFICATION,

* DATE OF FIELD WORK AND NUMBER OF PHOTO-

* GRAPH USED TO LOCATE AND IDENTIFY THE

* OBJECT.

* EXAMPLE 9-9-V

* 9-12-77

* 74L(C)2932

FIELD

1. NEW POSITION DETERMINED OR VERIFIED

KEY TO SYMBOLS

F-FIELD

L-LOCATED

V-VERIFIED

1-TRIANGULATION

2-TRAVERSE

3-INTERSECTION

4-RESECTION

A. FIELD POSITIONS* SHOW THE METHOD OF

LOCATION AND DATE OF FIELD WORK.

EXAMPLE F-2-6-L

9-12-76

2. TRIANGULATION STATION RECOVERED

WHEN A LANDMARK OR AID WHICH IS ALSO A TRI-

ANGULATION STATION IS RECOVERED, A TRIANG.

REC. WITH DATE OF RECOVERY IS SHOWN.

EXAMPLE TRIANG. REC.

9-12-76

3. POSITION VERIFIED VISUALLY ON PHOTOGRAPH

SHOWN BY V-VIS AND DATE.

EXAMPLE V-VIS

9-12-75

FIELD POSITIONS ARE DETERMINED BY FIELD

OBSERVATIONS BASED ENTIRELY UPON GROUND

SURVEY METHODS

* 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.

7600
PHOTOGRAMMETRIC BRANCH
PHOTOGRAMMETRY DIVISION

NATIONAL OCEAN SURVEY NOAA
DEPARTMENT OF COMMERCE USA

DATA TAB
VERSION
792707

* SVY	TP-00539	* LANDMARKS FOR CHARTS	* RPT UNIT	CMD, ROCKVILLE, MD.	* PAGE 2 OF 2	*
* JO2	CM7719	* TO BE CHARTED	* STATE	FLORIDA	*	*
* PRJ	933205		* LOCALITY	PERDIDO BAY	* ORIGINATING ACTIVITY*	*
* DTM	NA1927		* DATE	10/09/79	* COMPILATION	*

* THE FOLLOWING OBJECTS HAVE BEEN INSPECTED FROM SEAWARD TO DETERMINE THEIR VALUE AS LANDMARKS *

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

*	*	ONLY THOSE NONFLOATING AIDS AND LANDMARKS TO NAVIGATION	*	*	*
*	*	THAT WERE VISIBLE ON THE PHOTOGRAPHY AND LOCATED DURING	*	*	*
*	*				
*	*	BRIDGING OR COMPILATION ARE SHOWN ON THIS MAP.	*	*	*

[illegible][illegible]

* *	30 24 00.92	25.3	*	P-5	*	11379
* *	37 22 50.29	1342.2	*	09/24/79	*	11382
* *			*	79EP9256	*	

* * *	*	30	27	46.37	1443.3	*		P-5	*	11379	*
* TANK *	*	27	20	35.46	946.0	*			*	11392	*
-----*											
78EP9142-----*											

[illegible][illegible]

姓名	性别	年龄	职业	住址	联系电话	备注
张明	男	35	教师	北京市朝阳区	13910101234	
李华	女	28	医生	北京市海淀区	13910105678	
王强	男	42	工程师	上海市浦东新区	13910109012	
赵敏	女	31	记者	广东省广州市	13910103456	
陈伟	男	25	学生	浙江省杭州市	13910107890	
周丽	女	38	公务员	北京市西城区	13910102345	
吴刚	男	45	企业家	江苏省南京市	13910106789	
徐娜	女	29	设计师	四川省成都市	13910100123	
孙伟	男	33	程序员	河南省郑州市	13910104567	
郑芳	女	27	护士	山东省济南市	13910108901	
马强	男	40	律师	安徽省合肥市	13910102346	
朱丽	女	36	会计师	福建省厦门市	13910106790	
高伟	男	24	实习生	湖北省武汉市	13910100124	
林娜	女	32	销售经理	湖南省长沙市	13910104568	
吴刚	男	41	项目经理	江西省南昌市	13910108902	
徐娜	女	26	产品经理	广东省深圳市	13910102347	
孙伟	男	39	市场总监	浙江省宁波市	13910106791	
郑芳	女	34	运营经理	江苏省苏州市	13910100125	
马强	男	23	数据分析师	河南省郑州市	13910104569	
朱丽	女	37	人力资源	山东省济南市	13910108903	
高伟	男	22	软件开发	安徽省合肥市	13910102348	
林娜	女	30	品牌策划	福建省厦门市	13910106792	
吴刚	男	43	财务总监	湖北省武汉市	13910100126	
徐娜	女	25	行政助理	湖南省长沙市	13910104570	
孙伟	男	38	销售主管	江西省南昌市	13910108904	
郑芳	女	35	市场专员	广东省深圳市	13910102349	
马强	男	21	前端开发	浙江省宁波市	13910106793	
朱丽	女	33	产品经理	江苏省苏州市	13910100127	
高伟	男	20	后端开发	河南省郑州市	13910104571	
林娜	女	29	运营专员	山东省济南市	13910108905	
吴刚	男	44	销售经理	安徽省合肥市	13910102350	
徐娜	女	24	品牌策划	福建省厦门市	13910106794	
孙伟	男	37	市场总监	湖北省武汉市	13910100128	
郑芳	女	31	运营经理	湖南省长沙市	13910104572	
马强	男	26	数据分析师	江西省南昌市	13910108906	
朱丽	女	36	人力资源	广东省深圳市	13910102351	
高伟	男	23	软件开发	浙江省宁波市	13910106795	
林娜	女	32	品牌策划	江苏省苏州市	13910100129	
吴刚	男	42	财务总监	河南省郑州市	13910104573	
徐娜	女	27	行政助理	山东省济南市	13910108907	
孙伟	男	39	销售主管	安徽省合肥市	13910102352	
郑芳	女	34	市场专员	福建省厦门市	13910106796	
马强	男	21	前端开发	湖北省武汉市	13910100130	
朱丽	女	33	产品经理	湖南省长沙市	13910104574	
高伟	男	20	后端开发	江西省南昌市	13910108908	
林娜	女	29	运营专员	广东省深圳市	13910102353	
吴刚	男	44	销售经理	浙江省宁波市	13910106797	
徐娜	女	24	品牌策划	江苏省苏州市	13910100131	
孙伟	男	37	市场总监	河南省郑州市	13910104575	
郑芳	女	31	运营经理	山东省济南市	13910108909	
马强	男	26	数据分析师	安徽省合肥市	13910102354	
朱丽	女	36	人力资源	福建省厦门市	13910106798	
高伟	男	23	软件开发	湖北省武汉市	13910100132	
林娜	女	32	品牌策划	湖南省长沙市	13910104576	
吴刚	男	42	财务总监	江西省南昌市	13910108910	
徐娜	女	27	行政助理	广东省深圳市	13910102355	
孙伟	男	39	销售主管	浙江省宁波市	13910106799	
郑芳	女	34	市场专员	江苏省苏州市	13910100133	
马强	男	21	前端开发	河南省郑州市	13910104577	
朱丽	女	33	产品经理	山东省济南市		

[illegible]

RECORD OF APPLICATION TO CHARTS

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

INSTRUCTIONS

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

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

[illegible]