	NOAA FORM 76 (3~76)	_35
NATIONAL	U.S. DEPARTMENT OF	
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l D	<b>ESCRIPTIVE</b>	RFPORT
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Map No.		Edition No.
	TP-00092	11
Job No.	см-7808	
Map Classit		
	Final Field Edite	ed.
Type of Sur		
	Shoreline	
	LOCALIT	Υ
State		
	Florida	
General Lo	₹	
	Matlacha Pass	
Locality	Pine Island	
	TIME POTATIO	
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<del> </del>		<del></del>
	REGISTRY IN AR	CHIVES
DATE		
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\*U, S, GOVERNMENT PRINTING OFFICE:1976-669-248

NOAA FORM 76-36A U. S. DEPARTMENT OF COMMERCE (3-72) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.	TYPE OF SURVEY SURVEY	TP. 00092
(3-72) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.		17.
	ORIGINAL MAPEDI	TION NO. (1)
DESCRIPTIVE REPORT - DATA RECORD	RESURVEY MAP CLA	ss Final
	REVISED JOB	RMCM-7808
PHOTOGRAMMETRIC OFFICE		
	LAST PRECEDING MAP EL	
Rockville, Md.	TYPE OF SURVEY JOB  ORIGINAL MAP CLA	PH
OFFICER-IN-CHARGE	RESURVEY SURVEY	
Cmdr. W. Simmons	REVISED 19 TO	
1. OFFICE	2. FIELD	
General Instructions-Office-NOS-Cooperative Coastal Boundary Mapping-Job PH-7000	Field Instructions - 27	
9 Dec 1975	Amendment - Field Edit P	Aug 1977
Office - 18 Aug 1977	30 Jan 1978	rocedures
Amendment I - 3 Jan 1978	30 0an 1910	
Amendment II - 7 Mar 1978		
	*	
II. DATUMS		
	OTHER (Specify)	
1. HORIZONTAL: X 1927 NORTH AMERICAN		
X MEAN HIGH-WATER	OTHER (Specify)	
2. VERTICAL:	G-3-8 G T W	
MEAN LOWER LOW-WATER  MEAN SEA LEVEL	Gulf Coast Low Water	
3. MAP PROJECTION	1.55.00	
	4. GRID(S)	
Transverse Mercator	Florida W	est
5. SCALE	STATE ZONE	
1:20,000		
OPERATIONS  1. AEROTRIANGULATION  BY	B. Thornton	Aug 1979
METHOD: Analytic LANDMARKS AND AIDS BY	N/A	Aug 1919
2. CONTROL AND BRIDGE POINTS PLOTTED BY	J. Taylor	Aug 1979
METHOD: Calcomp CHECKED BY	N/A	
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY	N/A	
COMPILATION CHECKED BY	DT / A	
INSTRUMENT: CONTOURS BY  SCALE: CHECKED BY	N/A	
4. MANUSCRIPT DELINEATION PLANIMETRY BY	R. Rich	Nov 1979
CHECKED BY	C. Lewis	Nov 1979
METHOD: Graphic CONTOURS BY	N/A	10, 1)
METHOD: GTAPHIC		
scale: 1:20,000 HYDRO SUPPORT DATA BY	N/A	
CHECKED BY	D. D	
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY	D. Brant	Dec 1979
6. APPLICATION OF FIELD EDIT DATA  CHECKED BY	J. Schad F. Wright	July 1980
7. COMPILATION SECTION REVIEW BY	J. Schad	July 1980 Aug 1980
8. FINAL REVIEW BY	P. Dempsey	Apr 1985
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY	P. Dempsey	Mar 1985
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH BY	P. Dempsey	Apf 1985
11. MAP REGISTERED - COASTAL SURVEY SECTION BY NOAA FORM 76-36A SUPERSEDES FORM C&GS 181 SERIES	F DAUGHERTY	MAY 85

NOAA FORM 76-36B

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

#### **COMPILATION SOURCES**

TP-00092

1. COMPILATION PHOTOGRAPHY					
CAMERA(S) Wild RC-8,	RC-10		PHOTOGRAPHY GEND	TIME REF	ERENCE
TIDE STAGE REFERENCE		(C) COLOR (P) PANCHR	OMATIC	Eastern	XXstandard
REFERENCE STATION RECORD  TIDE CONTROLLED PHOTOGRA		(I) INFRARE	<u></u>	MERIDIAN 75th	DAYLIGHT
NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF	TIDE
79 CP 9877-9880	26 Mar 79	0946	1:60,000	Tide data no	t applicable
78 BP 8453-8454	12 Nov 78	<b>11</b> 02	1:60,000	for this pho	tography.
79 CR 9714-9715	20 Mar 79	1240	1:60,000	Refer to NOA	A Form
78 ECR 3057-3063	4 Nov 78	1301	1:35,000	76-36B(1) fo	r tide
78 ECR 3127-3132	5 Nov 78	1048	1:35,000	data.	
	1	1140	1:60,000	1	

#### 2. SOURCE OF MEAN HIGH-WATER LINE:

The source of the MHW line is the rectfied black and white infrared photography listed in Item 1 above.

## 3. SOURCE OF MEAN ERWANTER DENEM TOWER LOW-WATER LINE:

The source of the GCLW line is the rectified black and white infrared photography listed in Item 1 above.

4.	CONTEMPORARY HYDROGRAPHIC SURVEYS	(List only those surveys that are sources for photogrammetric survey information	n.)
		(Ziot and, mode parte) a mile are searced to businessimplifie setter, informati	•

SURVEY NUMBER	DATE(S)	SURVEY COPY USED	SURVEY NUMBER	DATE(S)	SURVEY COPY USED
5. FINAL JUNCTIONS					
NORTH TP-0009	n EAST	TP-00096	SOUTH TP-00	095 WES	TP-00091

REMARKS

Final junctions are 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

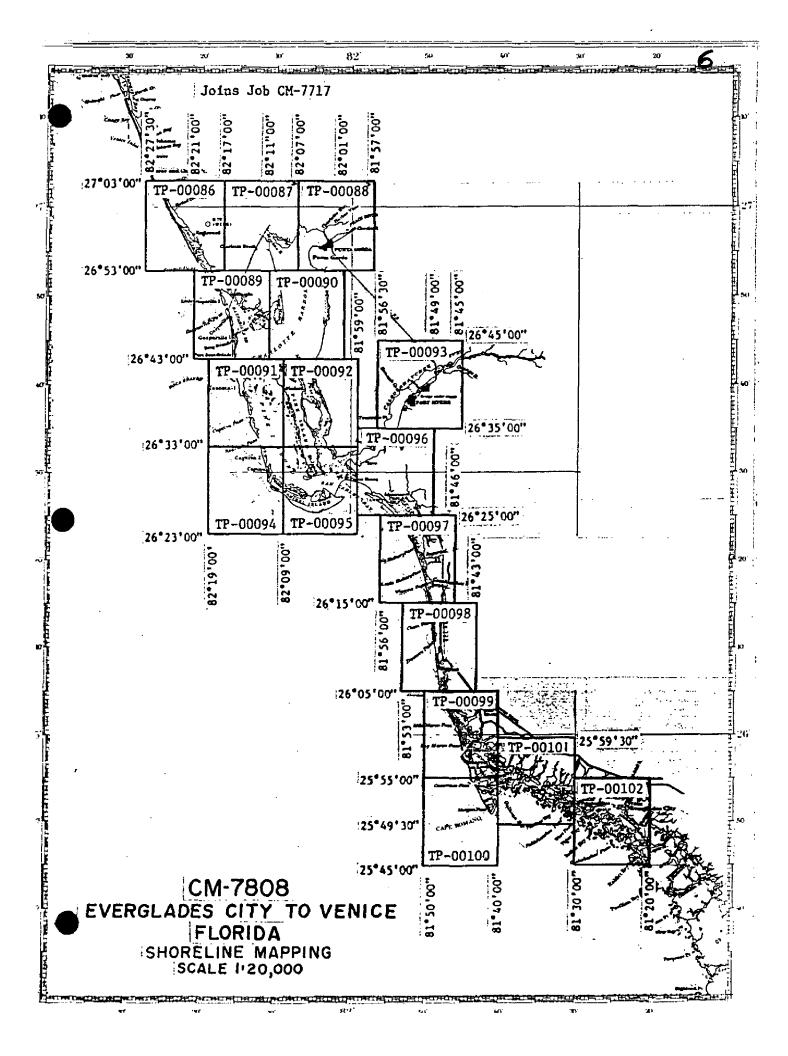
00092 ΤP

	<b>TP —</b> 00092		
LOCATION AND PHOTOGRAPHY	TIDE STATIONS (In operation at time of photography)	STAGE OF TIDE	MEAN RANGE
79 CR 9714-9715	Matlacha Pass	-0.7 MHW	Predicted
78 ECR 3057-3063	Matlacha Pass	+0.30 MLW	Observed
78 ECR 3127-3132	Matlacha Pass	+0.39 MLW	Observed
78 CR 6577	Pineland Fish Camp	+0.04 MHW	Observed
75 61 0377	Finerana Fran Camp	10.04 Pills	Observed
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			,
			<u> </u>
			-
DEWARKS			
REMARKS:			

(NOAA FORM 76-36C (3-72)		NATIONAL OCE	ANIC AND ATMOSPHERIC	NT OF COMMERCE ADMINISTRATION AL OCEAN SURVEY
	HISTORY OF FIELD	OPERATIONS	TP-00092	
I. TIELD INSPECTION	OPERATION X FIEL	D EDIT OPERATION	Under letter da from Chief, Coa	
	OPERATION		NAME	DATE
1. CHIEF OF FIELD PART	Y	I D Di Mom	•	7/80
	RECOVERED BY	J.D. Di Mar	e	1700
2. HORIZONTAL CONTROL		N/A		<del> </del>
	PRE-MARKED OR IDENTIFIED BY	N/A		<del> </del>
	RECOVERED BY	N/A		
3. VERTICAL CONTROL	ESTABLISHED BY	N/A		
	PRE-MARKED OR IDENTIFIED BY	N/A		
	RECOVERED (Triangulation Stations) BY	N/A		
4. LANDMARKS AND	LOCATED (Field Methods) BY	N/A		
AIDS TO NAVIGATION	IDENTIFIED BY	N/A		
	TYPE OF INVESTIGATION	Ì		
5. GEOGRAPHIC NAMES INVESTIGATION	COMPLETE BY			
INVESTIGATION	SPECIFIC NAMES ONLY	İ		İ
<del></del>	X NO INVESTIGATION			1000
6. PHOTO INSPECTION	CLARIFICATION OF DETAILS BY	7	& J.L. Bowers	July 1980
7. BOUNDARIES AND LIMIT	SURVEYED OR IDENTIFIED BY	N/A		<u> </u>
II. SOURCE DATA  1. HORIZONTAL CONTROL	IDENTIFIED	2. VERTICAL CO	NTROL IDENTIFIED	
N/A		N/A		
PHOTO NUMBER	ST A TION. NAME	PHOTO NUMBER	STATION DESI	GNATION
4. LANDMARKS AND AIDS	11 (1997) 1997   1997	15, 9880		
N/A PHOTO NUMBER		T		
PHOTO NOMBER	OBJECT NAME	PHOTO NUMBER	OBJECT	NAME
5. GEOGRAPHIC NAMES;	REPORT NONE	6. BOUNDARY AN	D LIMITS: REPOR	T NONE
7. SUPPLEMENTAL MAPS A	AND PLANS			
A/N				
8. OTHER FIELD RECORDS	5 (Sketch books, etc. DO NOT list data submit	tted to the Geodesy E	division)	
N/A				



NOAA FOR (3-72)	IM 76-36D		N	ATIONAL OCEAN	U. S. DEPARTMEI	NT OF COMMERCE ADMINISTRATION
		REC	ORD OF SURVE	Y USE	TP-	00092
I. MANUSC	RIPT COPIES					
	CO	MPILATION STA	GE5		DATE MANUSCR	PT FORWARDED
	DATA COMPILED	DATE	RE	MARKS	MARINE CHARTS	HYDRO SUPPORT
Clas	s I		Maintenanc	e Print	8/20/80	
	ARKS AND AIDS TO NAVIGA					
I. REP	ORTS TO MARINE CHART D		AL DATA BRANCH		<del></del>	<del></del>
Pages	CHART LETTER NUMBER ASSIGNED	DATE FORWARDED			REMARKS	
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	REPORT TO MARINE CHART REPORT TO AERONAUTICA					
III. FEDEI	RAL RECORDS CENTER DAT	TA				
1. □ 2. 汉	BRIDGING PHOTOGRAPHS; CONTROL STATION IDENT	X DUPLICATION CARD	TE BRIDGING REPO	RT: COMP	UTER READOUTS.	
	SOURCE DATA (except for G	eographic Names				
	Fide Data					
	DATA TO FEDERAL RECO					<del>-</del>
IV. SURVE	Y EDITIONS (This section s	JOB NUMI		p edition is regis:	TYPE OF SURVEY	
SECOND	тр -	(2) PH			REVISED RE	SURVEY
EDITION	DATE OF PHOTOGRAPI	TY DATE OF	FIELD EDIT		MAPCLASS	FINAL
THIRD	SURVEY NUMBER	ЈОВ NUME (3) РН-	BER	[	TYPE OF SURVEY	SURVEY
EDITION	DATE OF PHOTOGRAPH		FIELD EDIT		MAP CLASS	_
	SURVEY NUMBER	JOB NUME	are -	<u> </u>	TYPE OF SURVEY	UFINAL
FOURTH	TP	l			REVISED RES	ÜRVÉY
EDITION	DATE OF PHOTOGRAPH	TY DATE OF	FIELD EDIT	 	MAP CLASS	FINAL



#### SUMMARY TO ACCOMPANY

#### DESCRIPTIVE REPORT

Coastal Zone Map TP-00092 is one of seventeen 1:20,000 scale maps in project CM-7808. 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-7808 shows the location of the individual maps from Everglades City to Venice, Florida. A copy of the layout is included in this Descriptive Report.

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

Compilation photography was taken with the Wild RC-10-B & C cameras which consisted of 1:60,000 Scale photographs taken in November, 1978 and March, 1979 and the Wild RC-8-E camera with 1:20,000 scale color photographs taken in October and November, 1978. This photography was used to set stereo models, to delineate cultural features and to locate landmarks and aids to navigation. The shoreline was compiled using 1:60,000 scale black and white infrared MHW photography taken with the Wild RC-10-C camera in November 1978 and March 1979 and 1:35,000 scale color GCLW photography taken with the Wild RC-8-E camera in November 1978.

The Aerotriangulation Unit in Rockville, Maryland bridged nine strips of 1:60,000 scale photography using aerotriangulation methods.

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

Field edit was completed in July, 1980. All known landmarks and aids to navigation were located and the compilation verified.

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 April, 1985. This map meets the requirements for National Standards for Map Accuracy.

#### Photogrammetric Plot Report

#### Everglades City to Venice, Florida

CM~7808

#### 21. Area Covered

The area covered by this report extends from Horse and Chrise Pt. down to Rabbit Key which is below Everglades City. This area is covered by 17 sheets at a scale of 1:20,000 (TP-0086 to TP-00102).

#### 22. Method

Nine strips of 1:60,000 scale black and white photography were bridged by analytic aerotriantulation methods. The strips of bridging photography were controlled by field identified control. Tie points were used in all strips to insure an adequate junction of all strips during the strip adjustments. Ratio photos of compilation photography were ordered.

#### 23. Adequacy of Control

Control checked well within map accuracy standards and is more than sufficient for its intended use. One exception was point 449100 (Hurry, 1955), which was located on Strips 3 and 5. This point has apparently been moved between the time of flights from 11/78 to 3/79.

#### 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 S. Norman

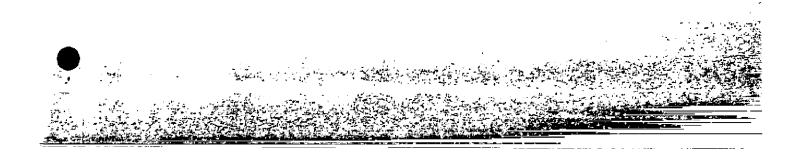
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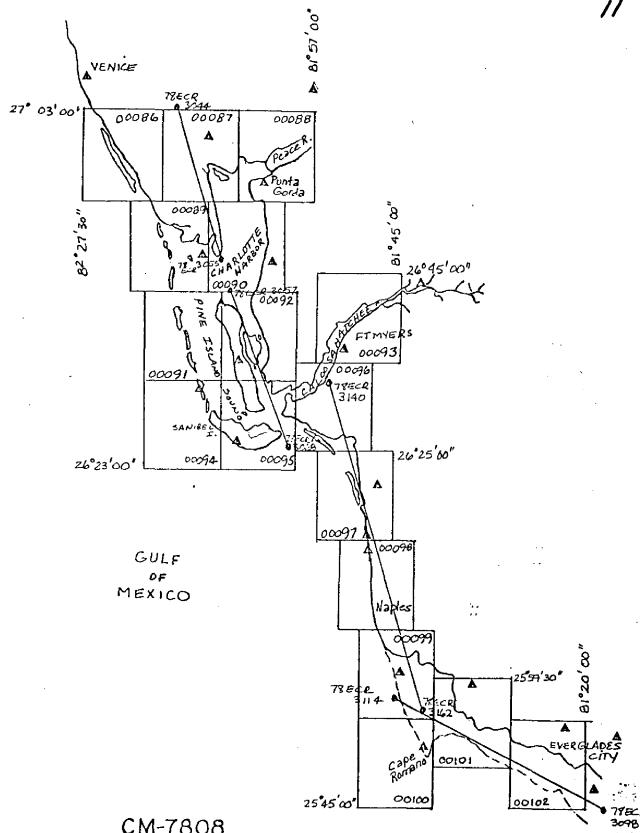
Don Norman Chief, Aerotriangulation Section

# Accuracy of Control CM-7808

_	Station	Erro	o <u>r</u>
Strip 1		X	У
	354100	001	001
	357101 364101	.001 010	.001 800
Strip 2			
	427101	.001	001
•	429101 434100	.002 011	001 .007
Strip 3			
(Part 1)			
	434100 433801	358 .971	943 1.514
	447101	-1.549	752
	450161	. 936	.179
Strip 3 (Part 2	)		
	450101	499	729
	453100 454101	2.621 -2.690	.061 316
	364101	.567	. 985
Strip 4			
	453100	152 .106	365 1.228
	468101 427101	180	-1.157
	475101	.229	.313
Strip 5			
	944803 945802	504 .222	.703 -1.519
	429801	.570	1.290
	429101	288	473

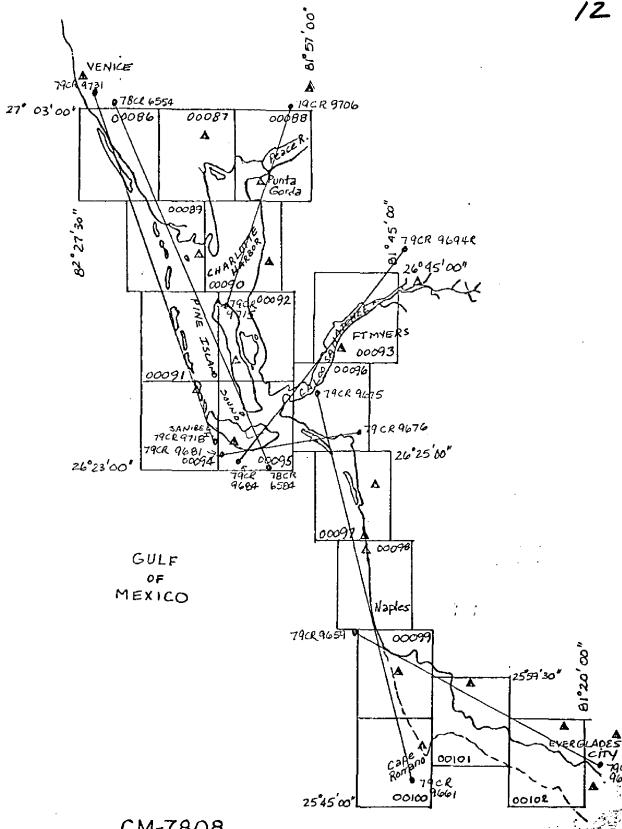
Chuin C		
Strip 6		
450101	594	.178
453100 886100	1.202 .385	105 .107
833101	989	183
Strip 7		
(Part 1)		
923100	003	004
894100 929101	.011	.007
929101	1.672 -1.680	-2.016 2.018
Strip 7		270.0
(Part 2)		
930101	-1.275	.156
886100 885803	3.121 -2.103	.402
357101	.258	596 .038
Strip 8		
894100	.824	1.078
897100	-2.571	-1.962
900123 903100	675 1.506	.940 -3.505
	1.300	-3.505
Strip 9		
909100	105	656
91 4801 896802	264 .015	3.452 -4.492
894100	.352	1.697





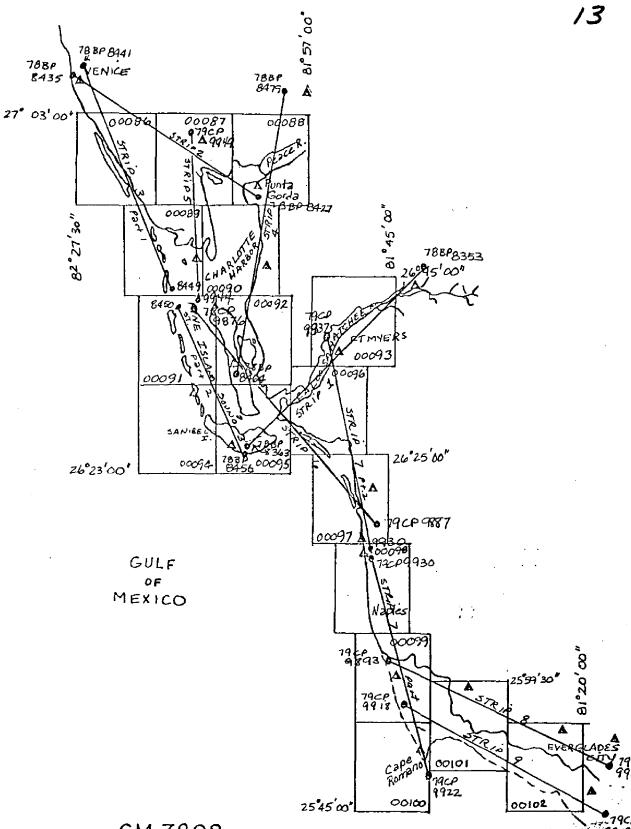
CM-7808 EVERGLADES CITY TO VENICE FLORIDA

INFRARED



CM-7808 EVERGLADES CITY TO VENICE FLORIDA

PHOTOGRAPH



CM-7808
EVERGLADES CITY TO VENICE
FLORIDA

BRIDGING PHOTOGRAPHY

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION DATE NOV 1979 REMARKS DATE DATE Rockville, Md. ORIGINATING ACTIVITY γ rongitude GEOGRAPHIC POSITION SUPERSEDES NOAA FORM 76-41, 2-71 EDITION WHICH IS OBSOLETE. C. Lewis DESCRIPTIVE REPORT CONTROL RECORD <del>0</del> ↔ -ө-• ~ ⊕ Φ. ♣. ~ •  $\prec$ ۲ • ~ COMPUTATION CHECKED BY COORDINATES IN FEET STATE LISTING CHECKED BY x= 462,865.36 823,282,52 N A 1927 zone West GEODETIC DATUM ₽ J ä ۲ £ £ χ. ¥ 3 × 7 ı, ×× ∺ Уæ ž 3 " × ž AEROTRI-ANGULATION POINT NUMBER DATE NOV 1979 DATE 453100 DATE SOURCE OF INFORMATION (Index) CM-7808 5 엁 R. Rich TP-00092 STATION NAME Pineland, 1934 HAND PLOTTING BY NOAA FORM 76-41 (6-75) COMPUTED BY LISTED BY

## Compilation Report TP-00092

#### 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 1:60,000 panchromatic photography and rectified black and white prints of the 1:60,000 infrared photography.

The MHW line in Matlacha Pass and Pine Island Sound was compiled from the rectified black and white prints of the 1:60,000 infrared photography.

The GCLW line was compiled from the the rectified black and white prints of the 1:35,000 infrared photography.

#### 32. Horizontal Control

Horizontal control was adequate (See Photogrammetric Plot Réport).

#### 33. Supplemental Data

One tide station was plotted from a sketch furnished by the Tide and Water Level Section.

#### 34. Contours and Drainage

Contours are not applicable. Drainage was compiled from office interpretation of the black and white infrared rectifed photography. Drainage ditches in marsh areas are not shown.

#### 35. Shoreline and Alongshore Detail

Office interpretation of the rectified black and white infrared photography was adequate for delineation of the shoreline and along-shore detail.

#### 36. Offshore Detail

Offshore detail consisted of shallow, shoal, and channel areas.

#### 37. Landmarks and Aids

There were no aids to navigation located during the bridging and compilation of this map. There was one landmark located during the bridging and compilation of this map:

38. Control for Future Surveys - None

#### 39. Junctions

Junction was made to the north with TP-00090, to the south with TP-00095, to the east with TP-00096, and to the west with TP-0091.

#### 40. 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. Inapplicable
- 46. Comparison with Existing Maps

Comparison was made with the following USGS quadrangle maps:

Bokeelia, Florida, 1958, Photo revised 1972, Scale - 1:24,000 Pine Island Center, Florida, 1958, Photo revised 1972, Scale - 1:24,000 Captiva, Florida, 1958, Photo revised 1972, Scale 1:24,000 Matlacha, Florida, 1958, " " " " Fort Myers SW Florida, 1958," " " "

#### 47. Comparison with Nautical Charts

Comparison was made with the following Nautical Charts:

11426 22nd Edition, March 31, 1979, Scale 1:80,000 11427 16th Edition, August 19, 1978, Scale 1:40,000

Items to be applied to Nautical Charts immediately - None

Items to be carried forward - None

Submitted by,

R. Rich

Approved and Forwarded:

Frank Awright

F. Wright

Chief, Coastal Mapping Section

#### FIELD EDIT REPORT TP-00092, JOB CM-7808

#### 51. METHODS

Field edit was performed under instructions dated 1/30/78 and 2/13/80 from Chief, Coastal Mapping Division, Rockville, Maryland.

The shoreline was inspected from a small boat while cruising just off shore, by truck and by walking where necessary.

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: 7/24/80

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

#### REVIEW REPORT

#### APRIL 1985

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. Comaprison 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

Photogrammetric Se

Chief, Photogrammetry Branch

#### GEOGRAPHIC NAMES

#### FINAL NAME SHEET

#### Everglades City to Venice, Florida

#### TP-00092

Bear Key Ben Coleman Keys Big Dead Creek Big Panther Key Big Smokehouse Key Bird Rookery Keys Big Dead Key Buzzard Bay Cape Coral Charlotte Harbor Cork Key Cork Island Cypress Lake Deer Key Deer Stop Keys Demere Key Demere Landing Flamingo Bay (Ppl) Forty Acre Bay Foster Bayou Indian Field Josslyn Island Jug Creek Jug Creek Pt. Jug Creek Pt. Shoal Lanier Key Little Dead Creek Little DeadnKey Little Pine Island

Little Smokehouse Key Lower 36 Bay McCardle Island Mason Island Masters Landing Matlacha Matlacha Pass Matlacha Pass Nat. Wildlife Refuge Panther Key Pine Island Pine Island Center (Ppl) Pine Island Creek Pine Island Sound Pontoon Bay Porpoise Point Island Pumpkin Key Rock Creek Rocky Creek Shell Pass Silver Key Smokehouse Bay Terrapin Key The Mud Hole Thirsting Lake Tom Black Lake Underhill Creek Underhill Point

Approved by:

Upper 36 Bay

West Island

Charles E. Harrington Chief Geographer

#### DISSEMINATION OF PROJECT MATERIAL

CM-7808

#### EVERGLADES CITY TO VENICE, FLORIDA

National Archives/Federal Records Center

Job Completion Report Brown Jacket:

Field Photographs
Discrepancy Prints
Photogrammetric Plot Report
Tide Data
NOAA Forms 76-40
NOAA Form 76-109
Three ring binder containing Control
Identification Cards and Field
Computations

Bureau Archives

Registered Map Descriptive Report

Reproduction Division

8x Reduction Negative of Map

Office of Staff Geographer

Geographic Names Standard

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# PHUTUSKATHETRIC BRANCH PHUTUGKARNETAY DIDISTOW

DE PARTHENT OF COMMERCE USA

DATATAB VERSION 782707

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SHOUT THE LUTION OF       *         & OF FIELD GORK.       *         *       *         *       *         DETERBINED BY FIELD       *         ENTIRELY UPIN GROUNG       *         *       *	ਲੇ ਬੇ	> 0	* * *	.POSITION SHOWN BY EXAMPLE	ERIFIED VISO VIS AND DA' VIS	0 2	HO TOGRAPH	
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\* NOTE: MYTHE THE NAME OF AN AND INCLUDES THE LAMBUTATE GEOGRAPHIC HEADING UNDER WHICH IT IS LISTED, \*

\* A JASH (-) IS USED TO IMPLICATE THE GEOGRAPHIC HEADING WHICH IS PART OF THE OFFICIAL NAME. \*

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\*AFFECTED\*

FIELD

ALTEK\* DGTZU\* CMD \*

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LONGITUDE LATITUDE

5\* RECORD MEMSON FOR DELETION \*\* FOUT TRI ANGULATION NAMES No. 0 \*\* DESCRIPTION

\*CHARTING\* NAME

POSITION

ME THOU AND DATE OF LOCATION OFFICE \* FIE

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FORM C&GS-8352 (3-25-63)

#### NAUTICAL CHART DIVISION

#### **RECORD OF APPLICATION TO CHARTS**

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.	
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#### 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

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