

TP 00338

TP 00338

NOAA FORM 76-35 (3-76) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SURVEY	
<h2>DESCRIPTIVE REPORT</h2>	
<i>Map No.</i> TP-00338	<i>Edition No.</i> 1st
<i>Job No.</i> CM-7701	
<i>Map Classification</i> Final Field Edited Map	
<i>Type of Survey</i> Shoreline	
<b>LOCALITY</b>	
<i>State</i> FLORIDA	
<i>General Locality</i> Choctawhatchee Bay	
<i>Locality</i> Choctaw Beach to Moreno Point	
<div style="border: 1px solid black; padding: 5px; display: inline-block;">           19 77 TO 19 78         </div>	
<b>REGISTRY IN ARCHIVES</b>	
<b>DATE</b>	

NOAA FORM 76-36A (3-72)		U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.		TYPE OF SURVEY		SURVEY TP. 00338	
DESCRIPTIVE REPORT - DATA RECORD				<input type="checkbox"/> ORIGINAL		MAP EDITION NO. (1)	
				<input type="checkbox"/> RESURVEY		MAP CLASS Final	
				<input type="checkbox"/> REVISED		JOB PH. CM-7701	
PHOTOGRAMMETRIC OFFICE				LAST PRECEDING MAP EDITION			
Rockville, Maryland				TYPE OF SURVEY		JOB PH. _____	
OFFICER-IN-CHARGE				<input type="checkbox"/> ORIGINAL		MAP CLASS _____	
James Collins.				<input type="checkbox"/> RESURVEY		SURVEY DATES:	
				<input type="checkbox"/> REVISED		19__ TO 19__	
I. INSTRUCTIONS DATED							
1. OFFICE				2. FIELD			
General Instructions-OFFICE-NOS Cooperative Coastal Boundary Mapping, Job PH-7000 9 December 1975 Office: 18 August 1977 Amendment 1: 3 January 1978 Amendment 2: 7 March 1978				Field Instructions: 27 December 1976 Supplement I - 6 May 1977 Amendment - Field Edit Procedures: 30 January 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				STATE		ZONE	
III. HISTORY OF OFFICE OPERATIONS							
OPERATIONS				NAME		DATE	
1. AEROTRIANGULATION BY				D. Norman		Sept 77	
METHOD: Analytic LANDMARKS AND AIDS BY				N/A			
2. CONTROL AND BRIDGE POINTS PLOTTED BY				Bill Maynard		Sept 77	
METHOD: Coradomat CHECKED BY				N/A			
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY				N/A			
COMPILATION CHECKED BY				N/A			
INSTRUMENT: CONTOURS BY				N/A			
SCALE: CHECKED BY				N/A			
4. MANUSCRIPT DELINEATION PLANIMETRY BY				Jim Schad		Feb 78	
CHECKED BY				P. Dempsey		Apr 78	
METHOD: Graphic CONTOURS BY				N/A			
CHECKED BY				N/A			
SCALE: 1:20,000 HYDRO SUPPORT DATA BY				N/A			
CHECKED BY				N/A			
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY				J. Battley		May 78	
6. APPLICATION OF FIELD EDIT DATA BY				P. Dempsey		Aug 78	
CHECKED BY				J. Battley		Aug 78	
7. COMPILATION SECTION REVIEW BY				P. Dempsey		Aug 78	
8. FINAL REVIEW BY				D. Brant Dec 78/C. Lewis		Oct 83	
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY				P. Dempsey		IAN 1985	
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH BY				C. Lewis		Oct 83	
11. MAP REGISTERED - COASTAL SURVEY SECTION BY				R.S. KORNSPAN		FEB 1985	

TP-00338

## COMPILATION SOURCES

## 1. COMPILATION PHOTOGRAPHY

CAMERA(S) WILD RC-8, RC-10		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 W	<input type="checkbox"/> DAYLIGHT

NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF TIDE
77Z 1638 - 1640	19 Jan 77	1105	1:50,000	
77Z 1707 - 1710	19 Jan 77	1240	1:50,000	
77ZC 1917 - 1923	20 Jan 77	1230	1:30,000	
78CR 2052 - 2055	25 Feb 78	1105	1:50,000	
78CR 2068 - 2070	25 Feb 78	1115	1:50,000	
77ER 8779	25 Jan 77	1150	1:40,000	

## REMARKS

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

The MHW was interpreted from the panchromatic photography, supplemented by infrared photography taken at near GCLW. Profile points on the Gulf of Mexico coast have been requested of the field editor.

## 3. SOURCE OF MEAN LOW-WATER OR MEAN LOWER LOW-WATER LINE: or Gulf Low Water Line:

The tide-coordinated photography listed above, profiles are requested on the Gulf Coastline.

## 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 None	EAST TP-00339 TP-00340	SOUTH None	WEST TP-00337
---------------	------------------------------	---------------	------------------

## REMARKS

Final junctions will be made in the Coastal Mapping Section



## HISTORY OF FIELD OPERATIONS TP-00338

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 N/A 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 N/A LOCATED (Field Methods) BY IDENTIFIED BY	
5. GEOGRAPHIC NAMES INVESTIGATION	TYPE OF INVESTIGATION <input type="checkbox"/> COMPLETE <input type="checkbox"/> SPECIFIC NAMES ONLY BY <input checked="" type="checkbox"/> NO INVESTIGATION	
6. PHOTO INSPECTION	CLARIFICATION OF DETAILS BY R.R. Wagner	June 1978
7. BOUNDARIES AND LIMITS	SURVEYED OR IDENTIFIED BY N/A	

## 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)

77Z1638, 1640, 1707, 1709, 1922; 77ER8778; 78CR2052, 2054, 2069

## 4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME

5. GEOGRAPHIC NAMES: ☐ REPORT ☒ NONE6. BOUNDARY AND LIMITS: ☐ REPORT ☒ 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-00338

## I. MANUSCRIPT COPIES

COMPILATION STAGES			DATE MANUSCRIPT FORWARDED	
DATA COMPILED	DATE	REMARKS	MARINE CHARTS	HYDRO SUPPORT
Shoreline & Alongshore Details	Feb 78	Map Class III		
Class I	July 1978	Chart Maintenance	July 1981	

## II. LANDMARKS AND AIDS TO NAVIGATION

## 1. REPORTS TO MARINE CHART DIVISION, NAUTICAL DATA BRANCH

NUMBER	CHART LETTER NUMBER ASSIGNED	DATE FORWARDED	REMARKS
Page 1		April 1979	Form 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 <sup>76-40</sup> ~~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:
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	

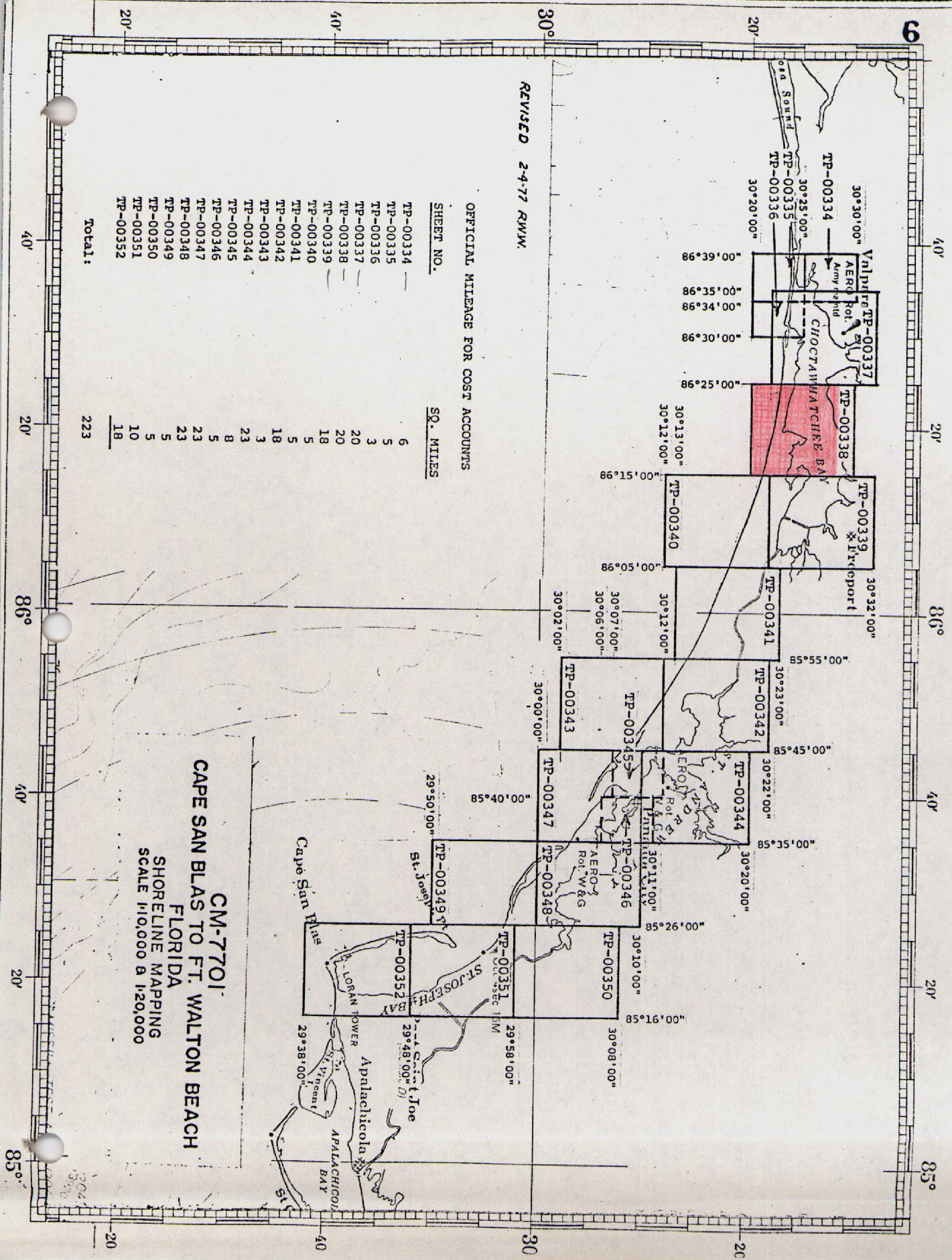


REVISED 2-4-77 RWM.

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00334	6
TP-00335	5
TP-00336	3
TP-00337	20
TP-00338	20
TP-00339	18
TP-00340	5
TP-00341	18
TP-00342	3
TP-00343	23
TP-00344	8
TP-00345	5
TP-00346	23
TP-00347	23
TP-00348	5
TP-00349	5
TP-00350	10
TP-00351	18
TP-00352	223
Total:	223

CM-7701  
CAPE SAN BLAS TO FT. WALTON BEACH  
FLORIDA  
SHORELINE MAPPING  
SCALE 1:10,000 & 1:20,000





## SUMMARY TO ACCOMPANY

## DESCRIPTIVE REPORT

TP-00338

Coastal Zone Map TP-00338, scale 1:20,000, is one of five 1:10,000-scale and fourteen 1:20,000-scale maps in Project CM-7701. These nineteen 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-7701 will show the location of the individual maps from Cape San Blas to Fort Walton Beach, 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.

The panchromatic bridging photography was flown for aerotriangulation with the RC-10 camera January 1977 at 1:50,000-scale and color photography taken at 1:30,000-scale. The shoreline was compiled using a 1:40,000-scale infrared photograph taken with the RC-8 camera January 1977, 1:50,000-scale photography taken February 1978 and the rectified panchromatic photographs taken with the RC-10 camera January 1977.

The Aerotriangulation Unit in Rockville, Maryland, bridged ten strips of photography, using analytic aerotriangulation methods. The bridging was completed in two phases. Phase I consisted of TP-00340 through TP-00352, covering the area from Cape San Blas to Choctawatchee Bay and was completed in September 1977. The westernmost section, Phase II, TP-00334 through TP-00339 covering Choctawatchee Bay to Fort Walton Beach was completed in December 1977.

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

Field edit was completed in June 1978. All known landmarks and aids to navigation were located or 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 October 1983. This map meets the requirements for National Standards for Map Accuracy.



PHOTOGRAMMETRIC PLOT REPORT  
CAPE SAN BLAS TO FORT WALTON BEACH, FLORIDA  
CM-7701  
(PART 2)

16 December 1977

Area Covered

The area covered by this report is the eastern portion of CM-7701 not previously completed the area concerned is from the eastern shore of Choctawhatchee Bay westward to Fort Walton Beach. Three 1:20,000 manuscripts (TP-00337 through TP-00339) and three 1:10,000 manuscripts (TP-00334 through TP-00336) are included.

Method

Three strips of bridging photography (one 1:30,000 and two 1:50,000) were bridged by analytic aerotriangulation methods. All control was field identified. Office identified control was used as a check.

Tie points were used to insure adequate junctioning during the strip adjustments.

Common points were located on the bridging photography and the tide-coordinated, infrared photography for ratio purposes. Common points were located on strips 77-Z-1722 through 77-Z-1726 and 77-Z-1939 through 77-Z-1943 for compilation purposes.

The manuscripts will be plotted by the compilation section.

Adequacy of Control

The control checked well within map accuracy standards.

Supplemental Data

USGS quadrangles were used to provide vertical control for the strip adjustments.

Photography

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

Submitted by:

*Don O. Norman*  
Don O. Norman

Approved and Forwarded:

*John D. Perrow, Jr.*  
John D. Perrow, Jr.  
Chief, Aerotriangulation Section

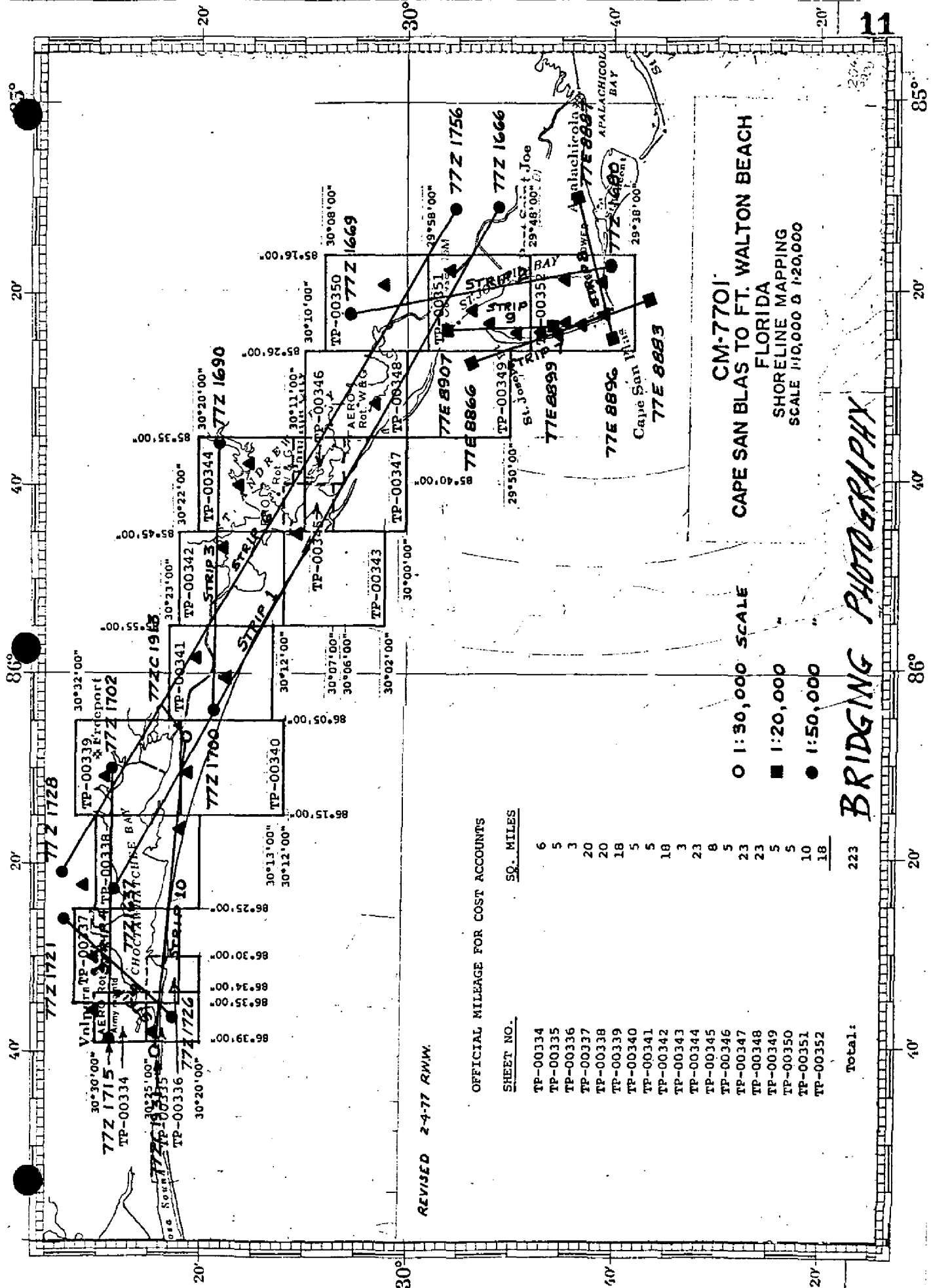
ACCURACY OF CONTROL USED IN STRIP ADJUSTMENT

	<u>ERROR</u>	
<u>Strip 2</u>	<u>-x-</u>	<u>-y-</u>
671101	.431	.157
663101	-.888	-.704
677101	-.188	-1.325
678100	1.444	3.051
680101	-.986	-1.251
<u>Strip 3</u>		
690103	-.456	-.240
692101	.865	.357
741101	-.550	-.148
680101	.138	.031
<u>Strip 4</u>		
705101	-.299	-.166
708101	.805	.664
712100	-1.107	-1.293
714101	.587	.793
<u>Strip 7</u>		
871100	-.001	.002
876101	.000	.000
880101	.002	-.002
<u>Strip 8</u>		
839801	.000	.000
680101	.000	.000
880101	-.000	-.000
<u>Strip 9</u>		
871100	-.000	-.000
900101	-.000	-.000
903100	.000	.000
<u>Strip 10</u>		
642101	.000	-.000
719801	-.000	.000
919101	-.000	.000

ACCURACY OF CONTROL POINTS USED IN STRIP ADJUSTMENT

	<u>ERROR</u>	
	<u>-x-</u>	<u>-y-</u>
<u>Strips 1 and 6 (Block Adjustment)</u>		
642101	-.005	.168
642140	4.262	-1.187
644140	2.680	-1.457
646101	.277	-.153
652101	-.011	-.235
655140	1.064	1.623
656140	-1.252	-4.679
658100	-.020	.128
663101	.080	.069
664101	-.246	.148
671101	-.218	-.030
705101	-.138	-.003
739101	.035	.037
741101	-.276	-.227





CM-7701  
CAPE SAN BLAS TO FT. WALTON BEACH  
FLORIDA  
SHORELINE MAPPING  
SCALE 1:10,000 & 1:20,000

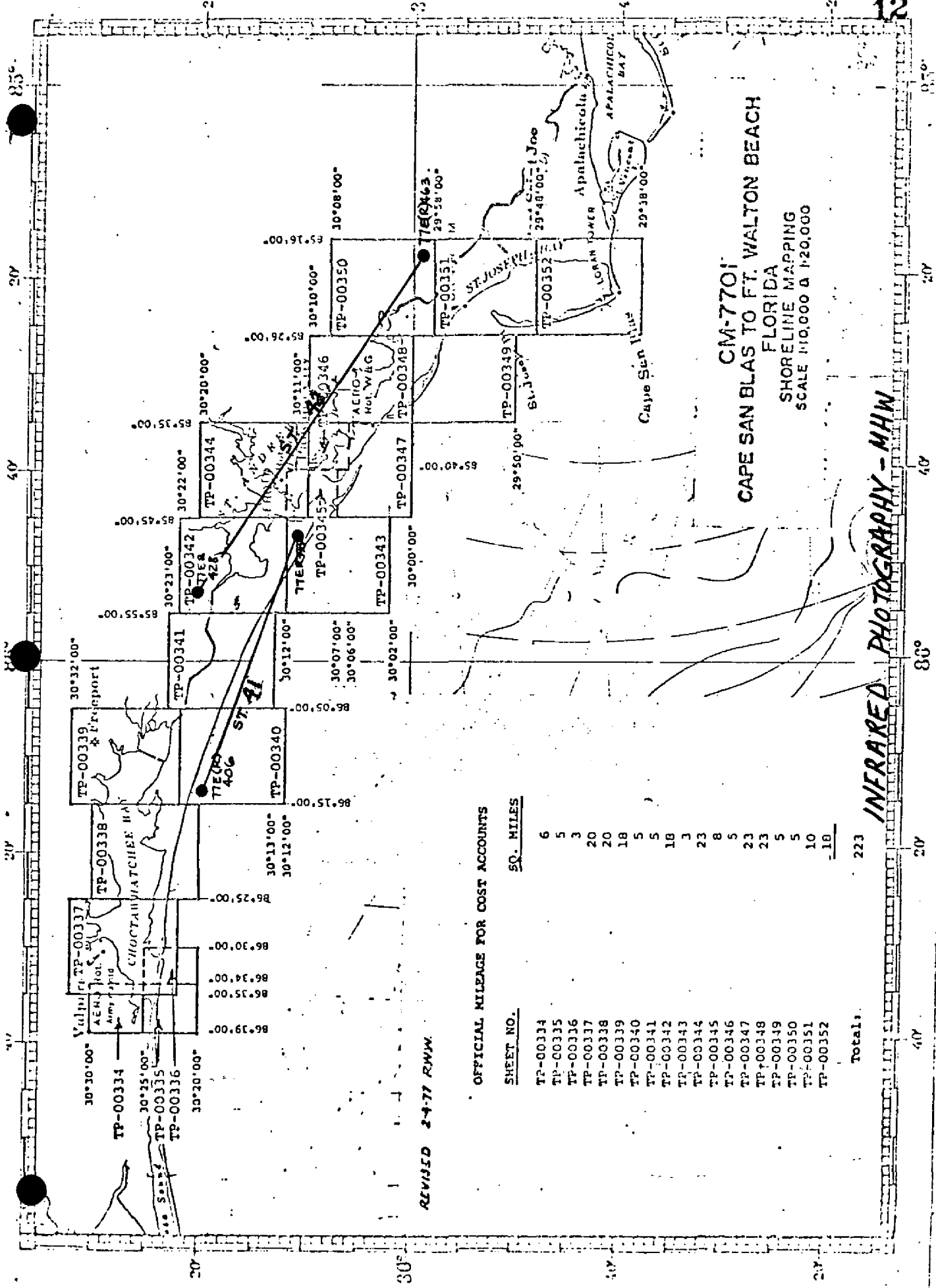
○ 1:30,000 SCALE  
■ 1:20,000  
● 1:50,000

BRIDGING PHOTOGRAPHY

REVISED 2-4-77 RWW.

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00334	6
TP-00335	5
TP-00336	3
TP-00337	20
TP-00338	20
TP-00339	18
TP-00340	5
TP-00341	5
TP-00342	18
TP-00343	3
TP-00344	23
TP-00345	8
TP-00346	5
TP-00347	23
TP-00348	23
TP-00349	5
TP-00350	5
TP-00351	10
TP-00352	18
Total:	223



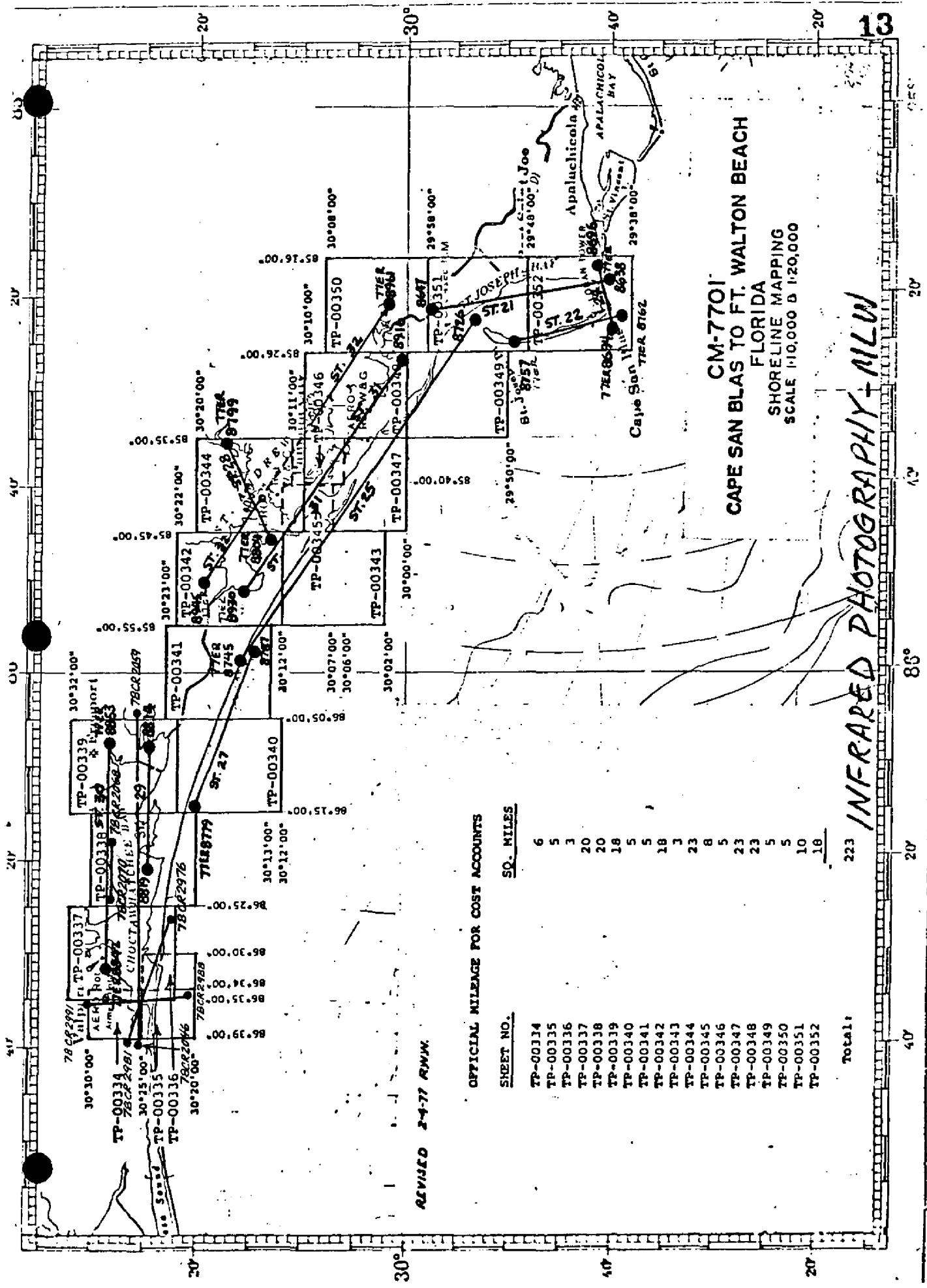
CM-7701  
CAPE SAN BLAS TO FT. WALTON BEACH  
FLORIDA  
SHORELINE MAPPING  
SCALE 1:10,000 & 1:20,000

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00334	6
TP-00335	5
TP-00336	3
TP-00337	20
TP-00338	20
TP-00339	18
TP-00340	5
TP-00341	5
TP-00342	18
TP-00343	3
TP-00344	23
TP-00345	8
TP-00346	5
TP-00347	23
TP-00348	23
TP-00349	5
TP-00350	5
TP-00351	10
TP-00352	18
Total	223

INFRARED PHOTOGRAPHY - MHW

REVISED 2-7-77 RMW



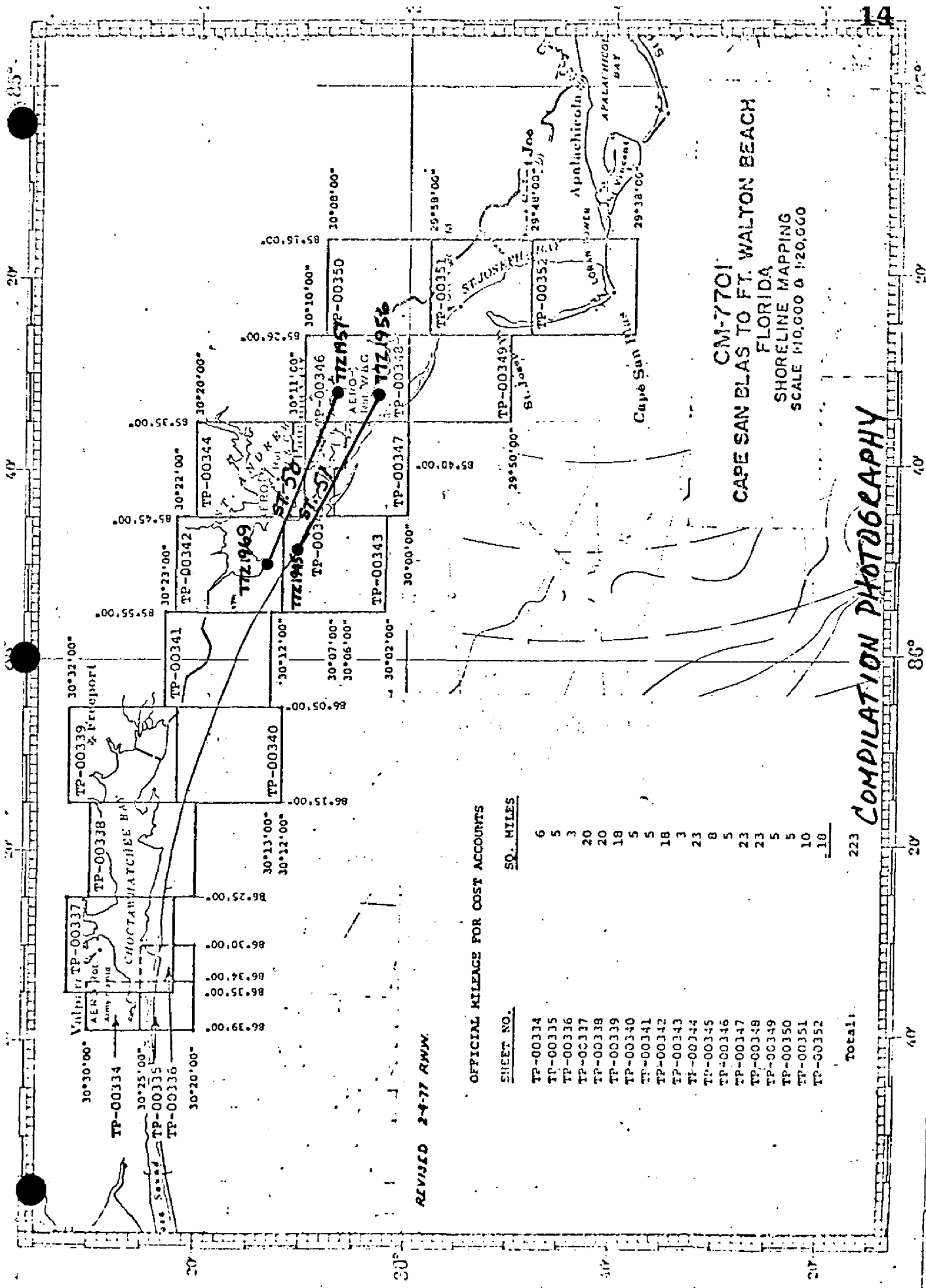
REVISED 2-4-77 RMW.

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00334	6
TP-00335	5
TP-00336	3
TP-00337	20
TP-00338	20
TP-00339	18
TP-00340	5
TP-00341	5
TP-00342	18
TP-00343	3
TP-00344	23
TP-00345	8
TP-00346	5
TP-00347	23
TP-00348	23
TP-00349	5
TP-00350	5
TP-00351	10
TP-00352	18
Total:	223

INFRARED PHOTOGRAPHY - MILW





REVISED 2-4-77 RWW.

OFFICIAL MILEAGE FOR COST ACCOUNTS

SHEET NO.	SQ. MILES
TP-00314	6
TP-00335	5
TP-00336	3
TP-00337	20
TP-00338	20
TP-00339	18
TP-00340	5
TP-00341	5
TP-00342	18
TP-00343	3
TP-00344	23
TP-00345	8
TP-00346	5
TP-00347	23
TP-00348	23
TP-00349	5
TP-00350	5
TP-00351	10
TP-00352	10
Total:	223

COMPILATION PHOTOGRAPHY

CM-7701  
CAPE SAN BLAS TO FT. WALTON BEACH  
FLORIDA  
SHORELINE MAPPING  
SCALE 1:10,000 0 1:20,000

## DESCRIPTIVE REPORT CONTROL RECORD

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

MAP NO.	JOB NO.	GEODETIC DATUM	ORIGINATING ACTIVITY		
TP-00338	CM 7701	NA 1927	Rockville, Md		
STATION NAME	SOURCE OF INFORMATION (Index)	AEROTRI-ANGULATION POINT NUMBER	COORDINATES IN FEET STATE Florida ZONE North	GEOGRAPHIC POSITION $\phi$ LATITUDE $\lambda$ LONGITUDE	REMARKS
BLUNT 3 1935	PC P40	204	X= 1 432 465.74 Y= 539 780.54		
FOUR MILE POINT LIGHT BEACON 1934	P41	203	X= 1 428 563.20 Y= 523 958.06		
FOUR MILE POINT 3 1939	P41	202	X= 1 428 264.88 Y= 521 965.83		
HOG TOWN 1935	P53	201	X= 1 442 792.00 Y= 512 419.00		
MULE 1934	P91	919100	X= 1 423 338.81 Y= 505 909.93		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
			X= $\phi$ Y= $\lambda$		
COMPUTED BY		DATE	COMPUTATION CHECKED BY		DATE
LISTED BY CES		DATE 2/78	LISTING CHECKED BY		DATE 4/78
HAND PLOTTING BY		DATE	HAND PLOTTING CHECKED BY		DATE

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

## Compilation Report

TP-00338  
February 1978

31. Delineation

TP-00338 was compiled by graphic methods. Rectified panchromatic film, 1:50,000 scale photography was used to delineate the planimetric details. Profile points of the Gulf of Mexico shoreline has been requested from the field editor to verify the office interpretation of the MHWL as the only valid tide-coordinated photography available was taken at GCLW. There is less than a 2 foot range of tide in the area and it is believed that the MHW & GCLW are too close to compile at 1:20,000 scale.

32. Horizontal Control

Control was adequate. (See Photogrammetric Plot Report)

33. Supplemental Data - None34. Contours and Drainage

Contours not applicable. Drainage is from office interpretation of photography listed in NOAA Form 76-36B.

35. Shoreline and Alongshore Details

The MHW and GCLW details were compiled graphically from tide-coordinated infrared photography listed on NOAA Form 76-36B. (See Item 31 above.)

36. Offshore Details

Offshore details were compiled from photos listed on NOAA Form 76-36B.

37. Landmarks and Aids - Refer to NOAA Form 76-40.38. Control for Future Surveys - None39. Junctions - Refer to NOAA Form 76-36B.40. Horizontal and Vertical Accuracy

This map complies with the accuracy requirement for the Florida Coastal Zone Mapping Program as outlined by Project Instruction, CM-7701



41. thru 45. Inapplicable

46. Comparison with Existing Maps

Comparison was made with the following 7.5 minutes quads:

Choctaw Beach, Fla.	1970
Destin, Fla.	1970
Miramar, Fla.	1970

47. Comparison with Nautical Charts

11385 (870SC) 8th Ed., July 16, 1977 1:40,000 scale

11388 (1264) 9th Ed., Nov. 8, 1975 1:80,000 scale

Submitted by,

*James Schad*

James Schad  
Cartographer

Approved and forwarded:

*Jeter P. Battley Jr.*

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

FIELD EDIT REPORT TP-OC338, JOB CM-7701

51. 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.

Two profiles were taken on this manuscript based on tide station 872-9678 at Navarre Beach, Fla.

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

It is recommended that profiles be taken at or near the date of photography.

55. EXAMINATION OF PROOF COPY

Not required.

Submitted: 6/15/78

  
Robert H. Wagner  
Chief, Photo Party 66

REVIEW REPORT  
TP-00338  
FEBRUARY 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

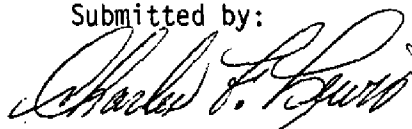
65. Comparison with Nautical Charts

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

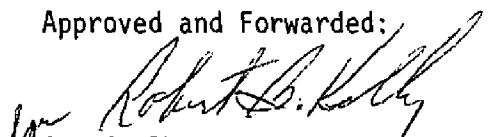
66. Adequacy of Results and Future Surveys

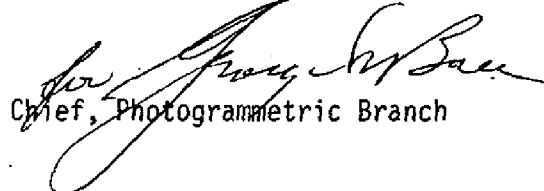
This map complies with the Project Instructions and meets the requirements of the National Standards of Map Accuracy.

Submitted by:

  
Charles F. Lewis

Approved and Forwarded:

  
Chief, Photogrammetric Section

  
Chief, Photogrammetric Branch



December 27, 1978


GEOGRAPHIC NAMES  
FINAL NAME SHEET

CM-7701 (Cape San Blas to Fort Walton Beach, Fla.)

TP-00338

Basin Bayou	Little Trout Creek
Big Hammock Point	Live Oak Point
Buck Bayou	Mack Bayou
Campbell Lake	Miramar Beach
Choctaw Beach	Moreno Point
Choctawatchee Bay	Morris Lake
Eagle Creek	Morrison Lake
Fourmile Point	Mullet Creek
Four Mile Village	Mussett Bayou
Four Prong Lake	Piney Creek
Fuller Lake	Pippin Lake
Grassy Cove	Seminole
Gulf of Mexico	Sharon Lake
Gulf Pines	Stake Point
Hammock Point	Stalworth Lake
Hewett Bayou	Stewart Lake
Hogtown Bayou	Trout Creek
Horseshoe Bayou	Villa Tasso
Horseshoe Lake	
Linton Spring Branch	

Approved by:

  
Charles E. Harrington  
Chief Geographer - C3x8

DISSEMINATION OF PROJECT MATERIAL

CM-7701

National Archives/Federal Records Center

Box (Contents)

Forms 152, 155, 251, 266, 269C, 470, 738  
76-41, 76-67, 77-21, 77-53

Bridging Photographs

Sketches

Field Edit Discrepancy Print

Cronaflex Planetable Sheet

Field Photographs

Tide Station Data

Bureau Archives

Registered Copy of Each Map

Descriptive Report of Each Map

Reproduction Division

8x Reduced Negative of Each Map

Office Staff Geographer

Geographic Names Standard

76-40  
PHOTOGRAMMETRIC BRANCH  
COASTAL MAPPING DIVISION  
LISTING  
NATIONAL OCEAN SURVEY NOAA  
DEPARTMENT OF COMMERCE USA  
782707  
VERSION  
DATATAB

* SVY	JP-00338	* RPT UNIT	CMD, ROCKVILLE, MD.	* PAGE 1 OF 2	* *
* JOB	CM-7701	* STATE	FLORIDA	* *	* *
* PRJ	B33205	* LOCALITY	CHOC. BAY	*ORIGINATING ACTIVITY	* *
* DTN	NA1927	* DATE	04/08/78	* COMPILATION	* *

\* \* \* \* \*  
 POSITIONS DETERMINED  
 AND/OR VERIFIED BY  
 FIELD AND OFFICE  
 ACTIVITIES.  
 \* \* \* \* \*  
 ROBERT R. WAGNER  
 JETER P. BATTLE  
 N/C  
 JAMES H. TAYLOR  
 \* \* \* \* \*  
 FIELD REPRESENTATIVE  
 OFFICE COMPILER  
 DIGITIZER  
 DATA PROCESSOR  
 \* \* \* \* \*

OFFICE

KEY FOR ENTRIES UNDER METHOD AND DATE OF LOCATION

\* FIELD (CONT. Q)

\* \* \* \* \*

\* 1. OFFICE IDENTIFIED AND LOCATED OBJECTS.  
\* THE NUMBER AND DATE (INCLUDING MONTH, DAY  
\* AND YEAR) OF THE PHOTOGRAPH USED TO  
\* IDENTIFY AND LOCATE THE OBJECT ARE SHOWN.  
\* EXAMPLE 75E(C)6042  
\* 8-12-77  
\* \* \* \* \*

\* \* \* \* \*

\* 8. 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 P-8-V  
\* \* \* \* \*

* FIELD	* *	* *
1. NEW POSITION DETERMINED OR VERIFIED	*	2. TRIANGULATION STATION RECOVERED

[illegible]

* * *	3-INTERSECTION	* * *	7-PLANETABLE	* * *	3. POSITION VERIFIED VISUALLY ON PHOTOGRAPH	* * *
* * *	4-RESECTION	* * *	8-SEXTANT	* * *	SHOWN BY V-VIS AND DATE.	* * *
* * *		* * *		* * *	EXAMPLE V-VIS	* * *
* * *	A. FIELD POSITIONS*	* * *	SHOW THE METHOD OF	* * *	8-12-75	* * *

EXAMPLE F-2-6-L 8-12-76

\* FIELD POSITIONS ARE DETERMINED BY FIELD  
OBSERVATIONS BASED ENTIRELY UPON GROUND  
SURVEY METHODS

\*\*PHOTOGRAMMETRIC FIELD POSITIONS ARE  
DEPENDENT ENTIRELY, OR IN PART, UPON CONTROL  
ESTABLISHED BY PHOTOGRAMMETRIC 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.



