

TP-01027

TP 01027

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-01027	Edition No. 1
Job No. CM-7820	
Map Classification Final Field Edited	
Type of Survey Shoreline	
LOCALITY	
State Florida	
General Locality Bull Cove	
Locality Little Rocky Creek to Tater Island	
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1979 TO 1980 </div>	
REGISTRY IN ARCHIVES	
DATE	

NOAA FORM 76-36A (3-72)		U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.	
DESCRIPTIVE REPORT - DATA RECORD		TYPE OF SURVEY <input checked="" type="checkbox"/> ORIGINAL <input type="checkbox"/> RESURVEY <input type="checkbox"/> REVISED	
PHOTOGRAMMETRIC OFFICE Rockville, Md.		SURVEY TP. <u>01027</u> MAP EDITION NO. <u>(1)</u> MAP CLASS <u>Final field edited</u> JOB <u>PH-CM-7820</u>	
OFFICER-IN-CHARGE Cmdr. W. Simmons		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__	
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:		OTHER (Specify)	
<input checked="" type="checkbox"/> 1927 NORTH AMERICAN			
2. VERTICAL:		OTHER (Specify)	
<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			
3. MAP PROJECTION Lambert Conformal Conic		4. GRID(S)	
5. SCALE 1:20,000		STATE Florida ZONE North	
III. HISTORY OF OFFICE OPERATIONS			
OPERATIONS		NAME	DATE
1. AEROTRIANGULATION METHOD: Analytic LANDMARKS AND AIDS BY		S. Solbeck N/A	Jan 1980
2. CONTROL AND BRIDGE POINTS METHOD: Cal Comp PLOTTED BY CHECKED BY		J. Taylor N/A	Feb 1980
3. STEREOSCOPIC INSTRUMENT COMPILATION INSTRUMENT: SCALE:		PLANIMETRY BY CHECKED BY CONTOURS BY CHECKED BY	N/A N/A N/A
4. MANUSCRIPT DELINEATION METHOD: Graphic SCALE: 1:20,000 HYDRO SUPPORT DATA BY CHECKED BY		PLANIMETRY BY CHECKED BY CONTOURS BY CHECKED BY N/A	April 1980 June 1980
5. OFFICE INSPECTION PRIOR TO FIELD EDIT		BY D. Brant	July 1980
6. APPLICATION OF FIELD EDIT DATA		BY F. Wright CHECKED BY J. Sched	Oct 1980 Oct 1980
7. COMPILATION SECTION REVIEW		BY F. Wright	Nov 1980
8. FINAL REVIEW		BY P. Dempsey	Oct 1984
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH		BY	
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH		BY P. Dempsey	Oct 1984
11. MAP REGISTERED - COASTAL SURVEY SECTION		BY E. DAUGHERTY	NOV 1984

COMPILATION SOURCES

TP-01027

1. COMPILATION PHOTOGRAPHY

CAMERA(S) Wild RC-10-C		TYPES OF PHOTOGRAPHY LEGEND (C) COLOR (P) PANCHROMATIC (I) INFRARED		TIME REFERENCE	
TIDE STAGE REFERENCE <input type="checkbox"/> PREDICTED TIDES <input checked="" type="checkbox"/> REFERENCE STATION RECORDS <input type="checkbox"/> TIDE CONTROLLED PHOTOGRAPHY				ZONE Eastern MERIDIAN 75th	<input checked="" type="checkbox"/> STANDARD <input type="checkbox"/> DAYLIGHT
NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF TIDE	
79 CP 8069 - 8071 79 CR 8215 - 8217	10 Feb 79 11 Feb 79	1438 1429	1:60,000 1:60,000	N/A Refer to NOAA form 76-36B(1)	

REMARKS

2. SOURCE OF MEAN HIGH-WATER LINE:

The source of the MHW line is the infrared photography listed in item 1 above.

Where the MHW line was obscured by vegetation the apparent shoreline was shown.

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

Gulf Coast

No GCLW photography was available for this map.

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
TP-01026	TP-01028	N/A	N/A

REMARKS

Final junctions were made in the Coastal Mapping Section.

TIDE - COORDINATED PHOTOGRAPHY

TP - 01027

LOCATION AND PHOTOGRAPHY	TIDE STATIONS <i>(In operation at time of photography)</i>	STAGE OF TIDE	MEAN RANGE
79 CR 8215-8217	Sink Creek Hourly Hts	-0.9 MHW	

REMARKS:

HISTORY OF FIELD OPERATIONS

I. ☒ FIELD INSPECTION OPERATION☐ FIELD EDIT OPERATION

OPERATION	NAME	DATE
1. CHIEF OF FIELD PARTY	Lawrence H Davis	80
2. HORIZONTAL CONTROL	RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	
	L. H. Davis	79
3. VERTICAL CONTROL	RECOVERED BY ESTABLISHED BY PRE-MARKED OR IDENTIFIED BY	
	N/A	
4. LANDMARKS AND AIDS TO NAVIGATION	RECOVERED (Triangulation Stations) BY LOCATED (Field Methods) BY IDENTIFIED BY	
	N/A	
5. GEOGRAPHIC NAMES INVESTIGATION	TYPE OF INVESTIGATION <input type="checkbox"/> COMPLETE <input type="checkbox"/> SPECIFIC NAMES ONLY <input type="checkbox"/> NO INVESTIGATION BY	
6. PHOTO INSPECTION	CLARIFICATION OF DETAILS BY	L. H. Davis
7. BOUNDARIES AND LIMITS	SURVEYED OR IDENTIFIED BY	80

II. SOURCE DATA

1. HORIZONTAL CONTROL IDENTIFIED

N/A

2. VERTICAL CONTROL IDENTIFIED

N/A

PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION

3. PHOTO NUMBERS (Clarification of details)

79CP-8070

79CP-8071

4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED

N/A

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME

5. GEOGRAPHIC NAMES:

☐ REPORT☒ NONE

6. BOUNDARY AND LIMITS:

☐ REPORT☒ NONE

7. SUPPLEMENTAL MAPS AND PLANS

N/A

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

N/A

HISTORY OF FIELD OPERATIONS

I. ☐ FIELD INSPECTION OPERATION☒ FIELD EDIT OPERATION

OPERATION	NAME	DATE
1. CHIEF OF FIELD PARTY	David H. Minkel	
2. HORIZONTAL CONTROL	RECOVERED BY N/A ESTABLISHED BY N/A PRE-MARKED OR IDENTIFIED BY N/A	
3. VERTICAL CONTROL	RECOVERED BY N/A ESTABLISHED BY N/A PRE-MARKED OR IDENTIFIED BY N/A	
4. LANDMARKS AND AIDS TO NAVIGATION	RECOVERED (Triangulation Stations) BY N/A LOCATED (Field Methods) BY N/A IDENTIFIED BY N/A	
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	CLARIFICATION OF DETAILS BY David H. Minkel	10/20/80
7. BOUNDARIES AND LIMITS	SURVEYED OR IDENTIFIED BY N/A	

II. SOURCE DATA

1. HORIZONTAL CONTROL IDENTIFIED

None

2. VERTICAL CONTROL IDENTIFIED

None

PHOTO NUMBER	STATION NAME	PHOTO NUMBER	STATION DESIGNATION

3. PHOTO NUMBERS (Clarification of details)

None

4. LANDMARKS AND AIDS TO NAVIGATION IDENTIFIED

None

PHOTO NUMBER	OBJECT NAME	PHOTO NUMBER	OBJECT NAME

5. GEOGRAPHIC NAMES:

☐ REPORT☒ NONE

6. BOUNDARY AND LIMITS:

☐ REPORT☒ NONE

7. SUPPLEMENTAL MAPS AND PLANS

None


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

None

RECORD OF SURVEY USE

TP-01027

I. MANUSCRIPT COPIES

COMPILATION STAGES			DATE MANUSCRIPT FORWARDED	
DATA COMPILED	DATE	REMARKS	MARINE CHARTS	HYDRO SUPPORT
Class I 	June 1980		June 1981	

II. LANDMARKS AND AIDS TO NAVIGATION

1. REPORTS TO MARINE CHART DIVISION, NAUTICAL DATA BRANCH

NUMBER	CHART LETTER NUMBER ASSIGNED	DATE FORWARDED	REMARKS

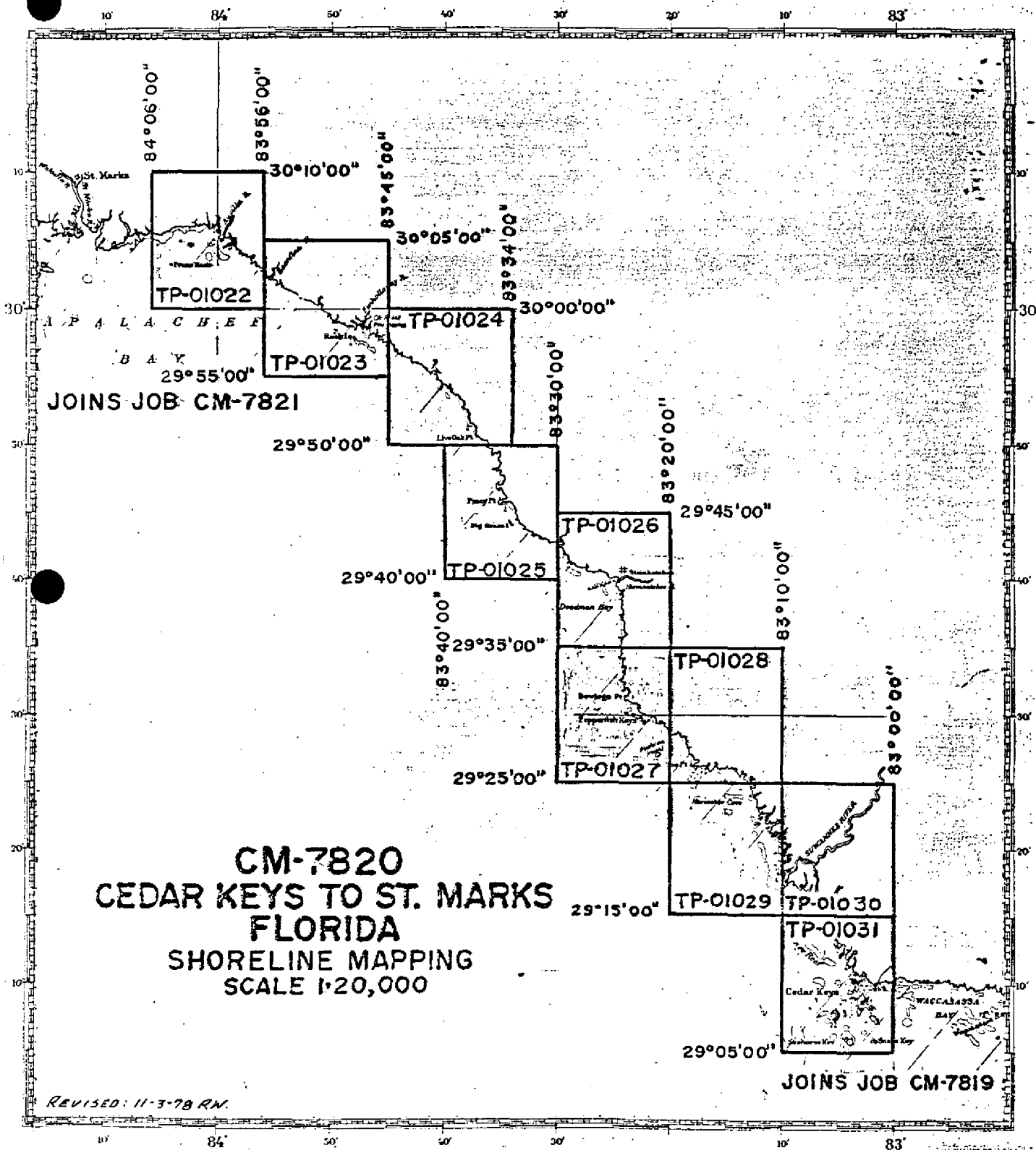
2. ☐ REPORT TO MARINE CHART DIVISION, COAST PILOT BRANCH. DATE FORWARDED: _____3. ☐ REPORT TO AERONAUTICAL CHART DIVISION, AERONAUTICAL DATA SECTION. DATE FORWARDED: _____

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:
2 NOAA Forms 76-109 and 4 NOAA Forms 76-52
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-01027

Coastal Zone Map TP-01027 is one of ten 1:20,000 scale shoreline maps in project CM-7820. 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 project CM-7820 shows the location of the individual maps from St. Marks to Cedar Keys, Florida. 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.

Panchromatic compilation photography was taken with the Wild RC-10-C camera at 1:60,000 scale in February, 1979 and used in clarifying detail and compiling landmarks and aids to navigation. The shoreline was compiled using 1:60,000 scale, infrared, MHW photography taken with the Wild RC-10-C camera in February, 1979.

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

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

Field edit was completed in October, 1980. 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, Coastal Mapping 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 October, 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
CM-7820
ST. MARKS TO CEDAR KEYS
SHORELINE MAPPING
TP-01027

2. AREAL FIELD INSPECTION

TP-01027 will be covered in this report. TP-01027 covers from Big Rocky Creek to the north and Drum Point to the south. Photos 79CP-8070 and 79CP-8071 were used for inspection.

The major part of this sheet is apprent shoreline, with small parts of fast shoreline. The photographs are of good quality. No major photo interpretation difficulties were encountered.

3. HORIZONTAL CONTROL

According to a letter from James Collins, dated 30 Jan 78 this was omitted.

4. VERTICAL CONTROL

same as above.

5. CONTOURS AND DRAINAGE

N/A

6. WOODLAND COVER

NONE

7. SHORELINE AND ALONG SHORE FEATURES

The shoreline inspection was accomplished from a skiff. The area consist of apprent and fast shoreline, all of which are noted on photographs. In most cases the MHWL is defined by the vegetation line.

8. OFFSHORE FEATURES

No offshore features were noted.

9. LANDMARKS AND AIDS

none were noted.

10. BOUNDARIES, MONUMENTS AND LINES

No boundaries, monuments or lines were noted.

11. OTHER CONTROL

N/A

12. OTHER INTERIOR DATA

Some road number are noted.

13. GEOGRAPHIC NAMES

Not required.

14. SPECIAL REPORTS AND SUPPLEMENTAL DATA

N/A

Respectfully submitted

Lawrence H Davis

Lawrence H Davis
Chief Photo Party 61
4/18/80

PHOTOGRAMMETRIC PLOT REPORT
CM-7820
Cedar Key to St Marks
Florida
7 January 1980

AREA COVERED

The area covered by this report is the western coastline of the state of Florida, from Cedar Key, north to the edge of, but not including, the city of St Marks.

METHOD

Four strips of 1:60000 scale panchromatic photography were bridged by analytic aerotriangulation methods. Field identified control was provided for the strip adjustments. Tie points were added to ensure proper junctioning between the strips.

Common points were located between the bridging photography and the 1:60000 scale infrared photography for ratio purposes.

ADEQUACY OF CONTROL

The control provided was adequate for the completion of the project as determined by National Map Accuracy Standards. However, due to the scale and Quality of the photography, as well as the type of objects defined for control points, the strips were unable to be adjusted to the standards of this office.

We could not properly identify THELMA (1933) sub point 1, KEEN (1933) sub point 1, TANK (1933) sub point 1, nor either sub point of station HAMPTON (1933). See the "FIT TO CONTROL" listing for their discrepancies.

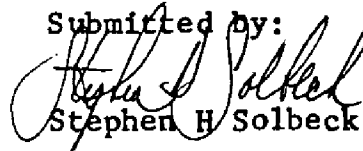
SUPPLEMENTAL DATA

USGS quadrangles were used to provide vertical control for the strip adjustments. Nautical charts were used to locate aids and landmarks.

PHOTOGRAPHY

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

Submitted by:


Stephen H Solbeck

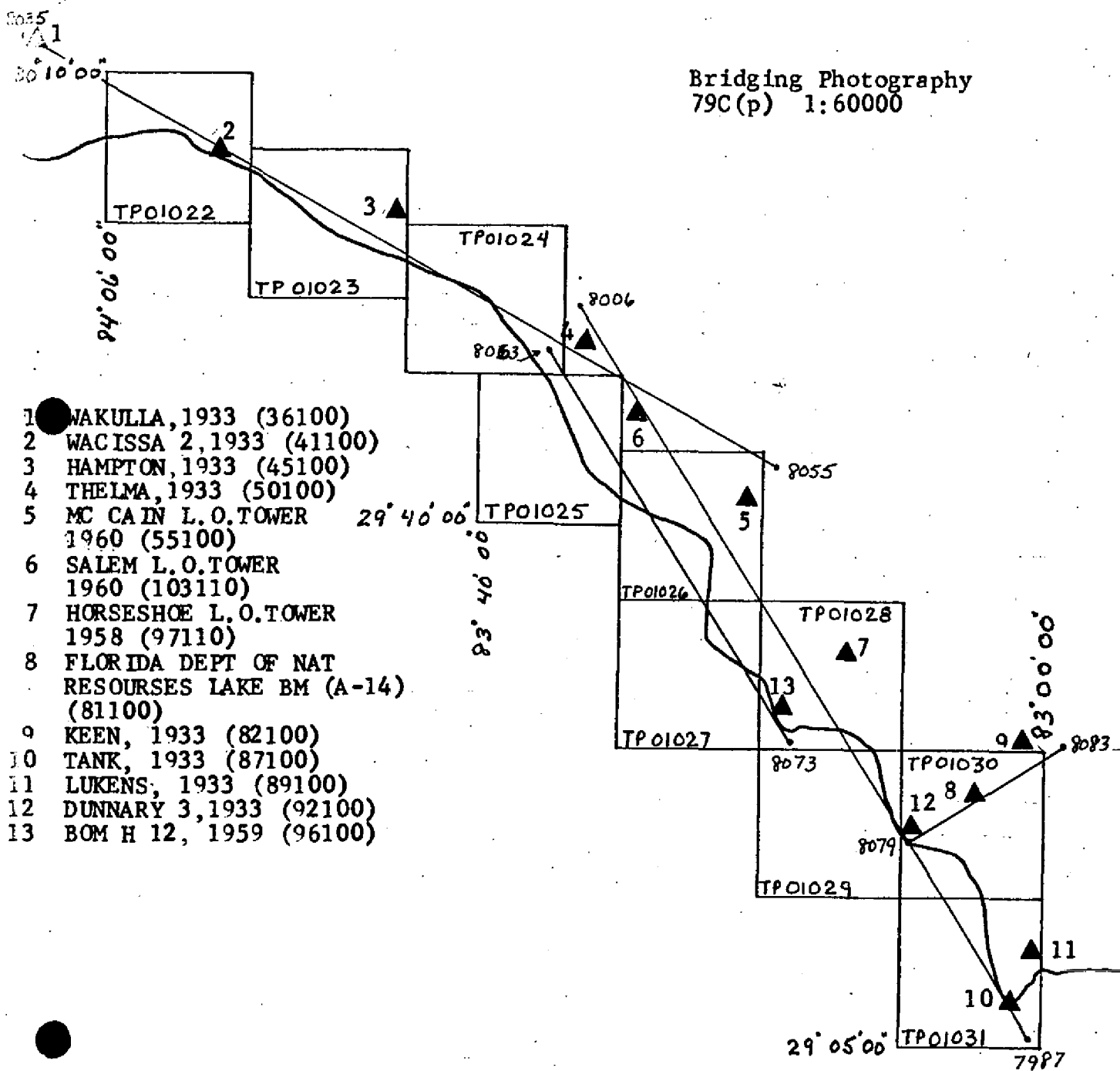
Approved and forwarded by:



Don O Norman
Chief, Aerotriangulation Section

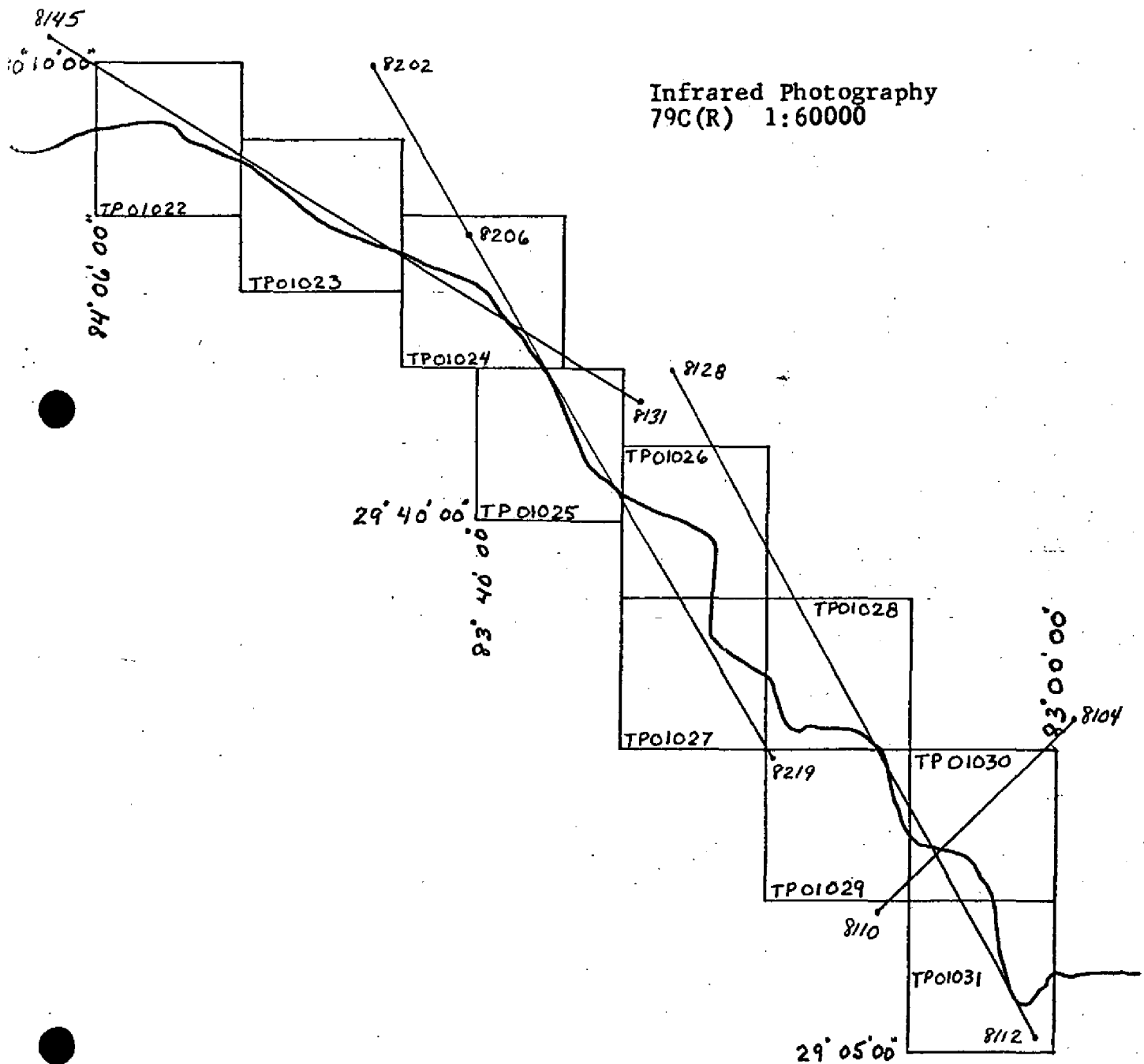
AEROTRIANGULATION SKETCH
CEDAR KEY TO ST MARKS
FLORIDA
CM -7820

Bridging Photography
79C(p) 1:60000



AEROTRIANGULATION SKETCH
CEDAR KEY TO ST MARKS
FLORIDA
CM-7820

Infrared Photography
79C(R) 1:60000



FIT TO CONTROL

▲ - Points used in the strip adjustments

STRIP # 1	X	Y
36101	-5.135	5.222
▲ 36102	1.265	3.709
▲ 41101	1.703	-5.437
▲ 41102	-4.536	-2.530
45101	20.229	-12.705
45102	34.617	-1.685
50101	2.831	11.269
▲ 50102	4.307	7.823
▲ 55101	-2.705	-3.583
55102	-5.555	-6.580

STRIP # 2	X	Y
87101	72.370	28.143
▲ 87102	-.102	.216
89101	4.121	4.853
89102	3.842	-2.962
92101	-.061	2.953
▲ 92102	2.418	.852
▲ 96101	-6.074	-1.375
96102	-2.692	.388
97110	3.692	5.207
▲ 55101	4.958	1.717
55102	2.344	4.510
103110	-.708	3.894
49801	1.485	-.006
49802	.653	1.058
50101	-2.390	10.263
50801	5.223	-2.876
▲ 50802	-1.207	-1.381

FIT TO CONTROL (CON'T)

STRIP # 3

	X	Y
50101	-4.184	4.914
▲50102	.674	.063
50802	-4.719	-8.617
▲66801	-1.701	-.071
"	-.674	.511
68801	-1.276	-4.828
68802	-2.298	-1.155
▲99820	1.277	-.095
▲71802	.987	.850
▲96101	-1.231	-.755
96102	-1.699	-.968

STRIP # 4

92101	2.221	.560
▲92102	-.000	-.000
▲81101	.000	.000
81102	-3.665	-.232
82101	8.902	-5.964
▲82102	.000	.000

DESCRIPTIVE REPORT CONTROL RECORD

MAP NO.	STATION NAME	JOB NO.	CM-7820	AEROTRI- ANGULATION POINT NUMBER	GEODETIC DATUM		ORIGINATING ACTIVITY	
					COORDINATES IN FEET STATE <u>Florida</u> ZONE <u>North</u>	GEOGRAPHIC POSITION ϕ LATITUDE λ LONGITUDE	Rockville, Md.	
TP-01030	Florida Dept. of Natural Resources Lake Bench Mark, A14	Transverse From Keen, 1933	81100		X=	2,447,224.66	ϕ	
					Y=	134,158.37	λ	
	Dunnary RM3, 1958, 1960	Fla Vol II Pg 1	92100		X=	2,429,354.52	ϕ	
					Y=	121,221.53	λ	
					X=		ϕ	
					Y=		λ	
					X=		ϕ	
					Y=		λ	
					X=		ϕ	
					Y=		λ	
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					X=		ϕ	
					Y=		λ	
					X=		ϕ	
					Y=		λ	
					X=		ϕ	
					Y=		λ	
COMPUTED BY					COMPUTATION CHECKED BY			DATE
LISTED BY	E. Allen				LISTING CHECKED BY			DATE
HAND PLOTTING BY					HAND PLOTTING CHECKED BY			DATE

June 1980

TP-01027
COMPILATION REPORT

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 the semi-rectified black and white prints of the 1:60,000 scale infrared photography. The panchromatic photography was controlled by map points determined by aerotriangulation.

The MHW line was compiled from the 1:60,000 scale infrared photography in conjunction with the field inspection photography.

No G.C.L.W. photography was available for this map.

32. HORIZONTAL CONTROL

Horizontal control was adequate. (See Photogrammetric Plot Report).

33. SUPPLEMENTAL DATA

One tide station was plotted from a sketch furnished by the Tidal Datums & Information Branch.

34. CONTOURS AND DRAINAGE

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

35. SHORELINE AND ALONGSHORE DETAIL

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

36. OFFSHORE DELINEATION

No offshore features shown on this map.

37. LANDMARKS AND AIDS

There were no landmarks or aids to navigation located during the bridging and compilation of this map.

38. CONTROL FOR FUTURE SURVEY

None

38. JUNCTIONS

Refer to NOAA form 76-36B

40. HORIZONTAL AND VERTICAL ACCURACY

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

41.-45- INAPPLICABLE46. COMPARISON WITH EXISTING MAPS

Comparison was made with the following USGS quadrangle maps:

Steinhatchee SW, Fla. 1954; scale 1:24,000
Steinhatchee SE, Fla. 1954; scale 1:24,000
Horseshoe Beach, Fla. 1954: scale 1:24,000

47. COMPARISON WITH NAUTICAL CHARTS

Comparison was made with Nautical Charts:

11407 9th Edition May 26, 1979 Scale 1:80,000

R.D. Rich

R.D. Rich
Cartographer

Approved and Forwarded

For:

F. Wright

Chief, Coastal Mapping Section

Frank J. Dwyer

FIELD EDIT REPORT

TP-01027

CM-7820

51. Methods

Field edit was performed from a skiff run close to shore. All of the Gulf coast was edited, the limits of edit carried up the creeks is shown on the discrepancy print. All field edit information is on the discrepancy print.

52. Adequacy of Compilation

Compilation will be adequate and complete after application of field edit. All areas which required field interpretation are correct as compiled. These areas are shallow water with a myriad of small marsh islets, and patches of grassy water. Considering the mapping scale, and the size and type of features found in these areas the manuscript was found to be an adequate representation of the questioned areas.

53. Map Accuracy

N/A

54. Recommendations

Both tide controlled and color photography would have been of immense help in the field.

55. Examination of Proof Copy

N/A

Submitted: 20 October 1980


LT David H. Minkel

Chief, Photo Party 65

REVIEW REPORT
TP-01027
OCTOBER 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

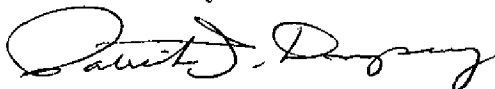
65. Comparison With Nautical Charts

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

66. Adequacy of Results and Future Surveys

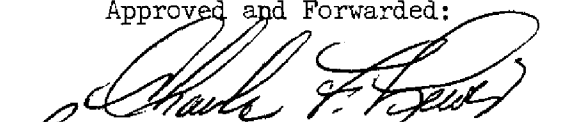
This map complies with the Project Instructions and meets the requirements for National Standards of Map Accuracy.

Submitted by:



Patrick J. Dempsey
Cartographer

Approved and Forwarded:


for Chief, Photogrammetric Section
for Chief, Photogrammetry Branch

6/27/80

GEOGRAPHIC NAMES

FINAL NAME SHEET

CM-7820 (St. Marks to Cedar Key, Fla.)

TP-01027

Big Grassy Island

Bowlegs Point

Buck Creek

Bull Cove

Cow Creek

Days Creek

Gulf of Mexico

Halfway Point

Little Grassy Island

Little Rocky Creek


Pepperfish Keys

Sink Creek

Stuart Point

Tater Island

Approved by:


Charles E. Harrington
Chief Geographer

DISSEMINATION OF PROJECT MATERIAL
CM-7820
ST. MARKS TO CEDAR KEYS

National Archives/Federal Records Center

Job Completion Report
Brown Jacket:
Field photographs
Discrepancy prints
1 stable base copy of TP-01031
Photogrammetric Plot Report
Computer listings
Tide data
Control station identification cards
2 NOAA forms 76-109
4 NOAA forms 76-52

Bureau Archives

Registered Map
Descriptive Report

Reproduction Division

8x reduction negative of map

Office of Staff Geographer

Geographic names standards

