### TP-00186

### NOAA FORM 76-35

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

### **DESCRIPTIVE REPORT**

Type of Survey Coastal Boundary
Job No. PH-7010 Map No. TP-00186
Classification No. Final Edition No 1
Field Edited Map
• LOCALITY
State Florida
General Locality Palm Beach County
Locality Lake Worth Creek to
Palm Beach
•
1970 TO 1973
REGISTRY IN ARCHIVES
REGISTRY IN ARCHIVES
DATE

☆ U.S. GOVERNMENT PRINTING OFFICE: 1974-762-901

NOAA FORM 76-36A U. S. DEPARTMENT OF COMMERCE (3-72) NATIONAL OCEANIC AND ATMOSPHERIC ADMIN	TYPE OF SURVEY	survey TP. 00186
	KK ORIGINAL	MAP EDITION NO. (1)
DESCRIPTIVE REPORT - DATA RECORD	RESURVEY	map class Final
	REVISED	ЈОВ РН- <u>7010</u>
PHOTOGRAMMETRIC OFFICE	LAST PRECEED	ING MAP EDITION
Rockville, Maryland	TYPE OF SURVEY	J0B PH
OFFICER-IN-CHARGE	ORIGINAL .	MAP CLASS
OFFICER-IN-CHANGE	RESURVEY	SURVEY DATES:
Commander Wesley V. Hull	REVISED	19TO 19
I. INSTRUCTIONS DATED		
1, OFFICE General-Instructions-OFFICE-NOS Coop-		FIELD 0.40.460
erative Coastal Boundary Mapping,	Aerial Photogra Supplement I, 1	
Job PH-7000, June 19, 1973	Supplement II,	
OFFICE-Supplement 1, August 19, 1973	Supplement III,	8/10/72
NOTE:Office and Field Edit Instruc#	Field Edit (PH-	
tions (1973) incorporate applicable	Instructions for	
prior operational instructions.	Coastal Zone Ma	
OFFICE-Supplement II, Sept. 24, 1973		r p and p
II. DATUMS		
1. HORIZONTAL:  【图 1927 NORTH AMERICAN	OTHER (Specify)	
	OTHER (Specify)	
MEAN HIGH-WATER		
2. VERTICAL: MEAN LOWER LOW-WATER		
MEAN SEA LEVEL		
3. MAP PROJECTION	4.	GRID(S)
	STATE	ZONE
Transverse Mercator	Florida	East
5. SCALE	STATE	ZONE
1:10,000 III. HISTORY OF OFFICE OPERATIONS		
OPERATIONS	NAME	DATE
1. AEROTRIANGULATION BY	<del>                                     </del>	1/73
METHOD: Analytic LANDMARKS AND AIDS BY		17,79
2. CONTROL AND BRIDGE POINTS PLOTTED BY	D. Phillips	1/73
METHOD: Coradomat CHECKED BY	Inapplicable	
3. STEREOSCOPIC INSTRUMENT PLANIMETRY BY	Inapplicable	
COMPILATION CHECKED BY		·
INSTRUMENT: CONTOURS BY	Inapplicable	
SCALE: CHECKED BY		
4. MANUSCRIPT DELINEATION PLANIMETRY BY	P. Dempsey	1/73
Shoreline: Graphic CHECKED BY	J.Battley,Jr.	1/73
METHOD: CONTOURS BY Interior:Orthophoto mosaic CHECKED BY	J. Taylor	1/73
Interior:Orthophoto mosaic <u>CHECKED BY</u>	J. Battley Jr.	1/73
SCALE: 1:10,000 CHECKED BY	Inapplicable	-
5. OFFICE INSPECTION PRIOR TO FIELD EDIT BY	J.Battley,Jr.	3/73
ВУ	P. Gibson	8/73
6. APPLICATION OF FIELD EDIT DATA CHECKED BY	P. Dempsey	8/73
7. COMPILATION SECTION REVIEW BY	J.Battley,Jr.	10/74
8. FINAL REVIEW BY	D. Brant	12/74
9. DATA FORWARDED TO PHOTOGRAMMETRIC BRANCH BY		
	I D D	1 c / n c
10. DATA EXAMINED IN PHOTOGRAMMETRIC BRANCH BY	D. Brant	6/75

NOAA FORM 76-36B

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

TP-00186

### COMPILATION SOURCES

CAMERA(S) Wild RC-8 E&L 6" focal len	gth		PHOTOGRAPHY EGEND	TIME REFER	ENCE
TIDE STAGE REFERENCE  PREDICTED TIDES  REFERENCE STATION RECORD  TIDE CONTROLLED PHOTOGRA	os	(C) COLOR (P) PANCHE (I) INFRAR		Eastern MERIDIAN 75th & 60th	XSTANDARD
NUMBER AND TYPE	DATE	TIME	SCALE	STAGE OF	TIDE
*71E(C)9498-9501	3/8/71	1140	1:30,000	The stage of inapplicable color photog	for the
70L7024R-7027R	8/15/70	1353	1:25,000	Refer to the	followi
70L7368R-7371R	8/18/70	1150	1:25,000	page for tid	

\*Photography used for the assembly of the orthophoto mosaic.

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

The source of the MHW line is the tide-coordinated black-and-white infrared photography listed in item 1. The rectified color photography was used as an aid for interpreting cultural features and compiling the limits of shoal and shallow areas for Nautical Charts.

Where the shoreline is obscured by vegetation such as mangrove, the apparent shoreline symbol was used.

The map was field edited in 1973.

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

The source of the MLW line is the tide-coordinated black-and-white infrared photography listed under item 1.

4.	CONTEMPORARY HYDROGRAPHIC SURVEYS	(List only those surveys that are sources for photogrammetric survey	information.)
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Inapplicable			
5. FINAL JUNCTIONS			
NORTH	EAST	SOUTH	WEST No contem-
TP-00185	Atlantic Ocean	TP-00187	porary Survey

SURVEY COPY USED SURVEY NUMBER DATE(S)

REMARKS Final junctions were made in the Coastal Mapping Section.

SURVEY NUMBER DATE(S)

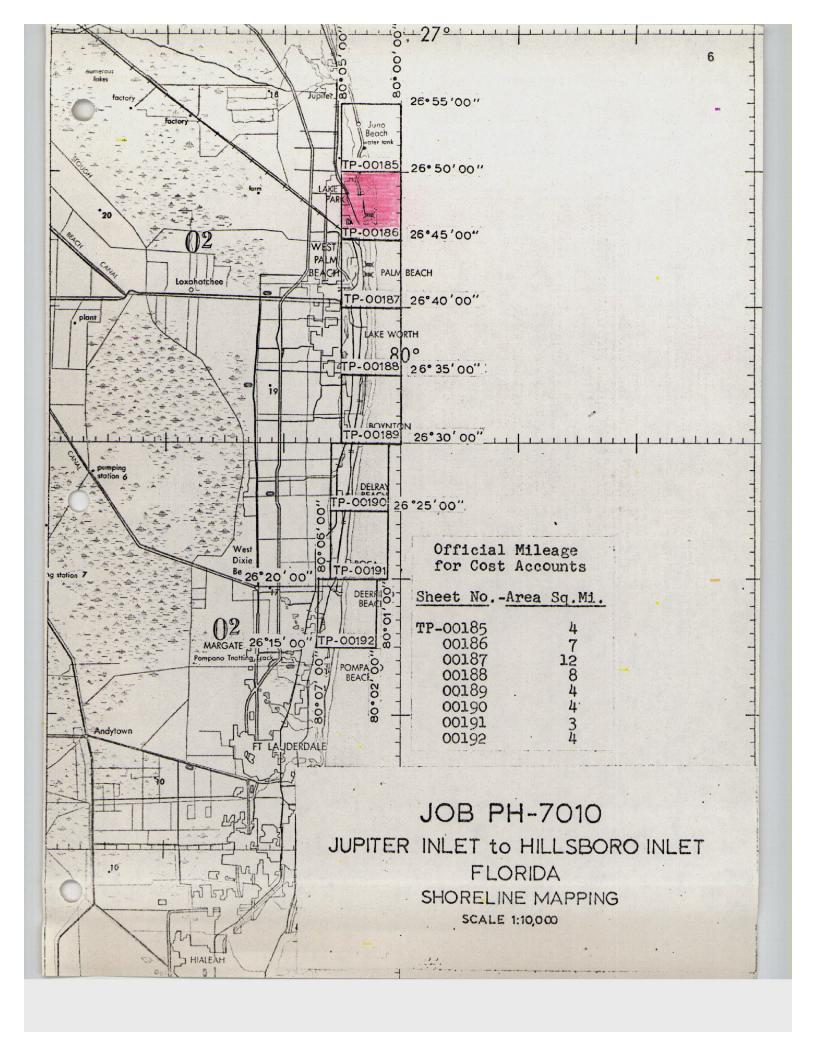
SURVEY COPY USED

PHOTOGRAPHY	TIDE STATIONS (In operation at time of photography)	STAGE OF TIDE	MEAN RANGE
ATLANTIC SHORELIN	v.:		
0L7024R-7027R	JUPITER INLET	*-0.55MLW	2.46
OL7368R-7371R	JUPITER INLET	+0.24MHW	2.46
INTERIOR WATERS			
0L7024R-7027R	N. PALM BEACH, LAKE WORTH	*-0.47MLW_	2.46
0L7368R-7371R	N. PALM BEACH, LAKE WORTH	_0.05MHW	2.46
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portions of the N	HW and MLW lines. The horiz verified by field edit.	ontal posi	ion of
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NOAA FORM 76-36D (3-72) U. S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

### RECORD OF SURVEY USE

TP-00	186	KEC	OKD OF SUKYE	1 025			
I. MANUSC	RIPT COPIES						
	co	MPILATION STA	ES		DATI	E MANUSCR	PT FORWARDED
	DATA COMPILED	DATE	Re	MARK\$	MARIN	IE CHARTS	HYDRÓ SUPPORT
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II. LANDM	ARKS AND AIDS TO NAVIGA	TION					
î. REP	ORTS TO MARINE CHART DI	VISION, NAUTICA	L DATA BRANCH				
NUMBER	CHART LETTER	DATE FORWARDED			REMARKS		
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2. 🗓	REPORT TO MARINE CHART	T DIVISION, COAS	T PILOT BRANCH.	DATE FORW	····	/9/75	·
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III. PEDEI	RAL RECORDS CENTER DAT	IA					
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IV. SURVE	SURVEY NUMBER	JOB NUME		p edition is reg		OF SURVEY	
SECOND	TP	_ (2)   PH	4.		REVISED		SURVEY
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### Record of Decisions TP-00186

The Record of Decisions was discontinued on June 17, 1975. Refer to Form 76-36B bound in this Descriptive Report for tidal datum information.

### SUMMARY TP-00185 thru TP-00192

Coastal Zone Map TP-00186 is one of eight (8) similar maps in Job PH-7010. The index to adjoining sheets will show its location. These maps are intended for planning purposes by the State of Florida and for the compilation of NOS Nautical Charts.

The area is covered by aerial photography taken in 1970 and 1971 on color and black-and-white infrared film. The infrared film was tide coordinated.

Field operations consisted of the following:

- 1. Recovery of horizontal and vertical control
- 2. Pre-marking of horizontal control for aerotriangulation
- 3. Establishment of tidal datums
- 4. Tide station and tidal bench mark information.

Horizontal control was extended by analytical aerotriangulation methods using the stereo comparator. This provided control for the orthophoto mosaic and compilation.

Shoreline and alongshore features were compiled from tide-coordinated black-and-white infrared photography using stereo plotter and/or graphic methods. The interior of the maps are depicted by an orthophoto mosaic.

All line work is scribed, approved symbols are shown in the marginal data.

Explanatory notes relating to datum determinations approved by a special ad hoc committee are shown on the reverse side of the maps.

All maps are published by the NOS and were printed in three colors by the Reproduction Division. A special registration copy was prepared to meet the requirements for Nautical Charts. This registration copy shows additional offshore details not shown on the published map and will be noted "Registration Copy" under the title block.

The following items will be registered in the NOS Archives:

- 1. A plastic copy of the published map (1:10,000 scale)
- 2. A stable base positive of the registration copy (1:10,000 scale)
- 3. A continuous tone negative of the orthophoto mosaic
- 4. The Descriptive Report.

All negatives used in printing the maps are filed in the Reproduction Division.

All field data such as field edit sheets, discrepancy prints, field edit photographs, foreshore profiles, and field forms are filed in the National Archives.

FIELD Rest.T

JGBS FH-7010 and PH-7113

In accordance with Instructions - FIELD - PH-7010, Aerotriangulation Control, and Instructions - FIELD - Job PH-7113; Horizontal Control for Aerotriangulation and Field Support for Aerial Photography; Coastal Boundary Mapping, Florida, the following report is submitted.



HALLAND 1928 was marked by a painted target substation placed on the light brown sand of a public beach. We used a white plastic target and painted it. No room was available for wing panels at this small beach.

CAPE FLORIDA OLD TOWER FINIAL 1883 was marked by a

### stations were manned.

- (1) Lake Worth, Atlantic Ocean
- (2) Andrews Avenue Bridge, Fort Lauderdale
- (3) Bahia Mar Yacht Club, Fort Lauderdale
- (4) Port Everglades
- (5) Biscayne Creek, North Miami
- (6) Biscayne Bay, Miama
- (7) Biscayne Hay, Cutler
- (8) Biscayne Bay, Turkey Point
- (9) Card Sound

Photography obtained was based on the first seven gages. Lines 30-5 and 30-6 would have been based on TURKEY POINT and CARD SOUND. These lines were not photographed. Also, high-water only was obtained for line 30-4, based on CUTLER.

Recordings entered in the tide volumes, Form 277, were at 5 minute intervals near and during photography; otherwise 15 minute interval. Wet staff readings—crest, trough and mean—were recordedwhile photography was in progress. Tolerances of ±0.3 ft. for mean high-water and ±0.1 ft. for mean low-water were observed. Eastern Standard Time was used.

Photography was obtained on 2 days: Low-water February 24 and high-water Earch 2. Lines 30-1, 30-2 and 30-3 were flown at low-water. Lines 30-1, 30-2, 30-3, and 30-4 were flown at high.

Low-water photography Feb. 24. (Time furnished by Photographer.)

- (1) Segment of Line 30-1 approximately 4 miles north and 4 miles south of Port Evergledes inlet (or entrance) 1201 to 1210 hrs. based on PORT EVERGLADES staff reading of 1.7 ft.
- (2) Line 30-1, based on LAKE WORTH PIER, photographed in its entirety from 1228 to 1241 hrs. when the tide reading was 1.4/1.3 ft.
- (3) An 8 mile segment of line 30-1, based on BAHIA MAR YACHT CLUB, was photographed at 1444 to 1449 hrs. when the tide staff read 1.7 ft.

- (4) An 8 mile segment of line 30-1, based on ANDREWS AVENUE BRIDGE was photographed at 1511 to 1515 hrs., when the staff read 1.8 ft.
- (5) Line 30-2, based on BISCAYNE BAY, MIAMI, and flown south to north, was photographed at 1259 to 1305 hrs., when the staff read 2.2 feet.
- (6) Line 30-3, based on BISCAYNE BAY, MIAMI and BIS-CAYNE CREEK, NORTH MIAMI, flown south to north, was photographed at 1319 to 1324 hrs, when the BISCAYNE Bay, Miami staff read 2.1 and the BISCAYNE CREEK staff read 3.1, both ends of the line being with tolerance.
- (7) Line 30-2 was then photographed again, based on BISCAYNE CREEK, NORTH MIAMI, and flown from north to south at 1330 to 1336 hrs when the staff reading was 3.1.

This ended the low-water photography.

### High-water photography, March 2.

- (1) Line 30-1, based on LAKE WORTH PIER, was photographed at 1039 to 1055 hrs., when the gage reading was 4.2 feet. However, we were advised that parts of this line were re-photographed at approximately 1144 to 1149 hrs. in the Miami Beach area and at 1242 to 1245 hrs. in the Hollywood area. Tide was within tolerance at all times.
- (2) A segment of line 30-1, based on ANDREWS AVENUE BEITDGE (as well as BAHLA MAR and PORT EVERGLADES) was photographed at 1103 to 1106 hrs. with the camera end overlap setting at 80%.
- (3) Fine 30-2, based on BISCAYNE BAY, MIAMI and BISCAYNE CREEK, NORTH HIAMI, was photographed at 1254 to 1300 hrs. when the BISCAYNE BAY, HIAMI reading was 4.6 ft. and the BISCAYNE CREEK staff read 5.6 ft.
- (4) Line 30.3, based on the same stations, was photographed at 1305 to 1311 with the staff readings unchanged from line 30-2.
- (5) Line 30-4, based on BISCAYNE BAY, MIAMI and BIS-CAYNE BAY, CUTLER, was photographed at 1319 to 1325, when the MIAMI staff read 4.5 and CUTLER read 4.8 ft.

This ends the high-water photography.

### 3. FURESHORE PROFILES

Ten planetable beach profiles were run within the limits of Job PH-7113. They cover a linear distance of approximately 40 miles. The northerly one is at triangulation station POMPANO and the southernmost one is near the Cape Florida lighthouse on Key Biscayne. Mr. Phil Walbolt ran 7 of the 10 during the period of photography, basing tide stage on a nearby tide gage. The other 3 were similarly accomplished two or three days after photography, with information as to tide level being obtained from the Weather Service's remote recorder in Miami Beach via telephone, in 2 instances.

The procedure was to drive a stake to water level near shore and obtain the tide gage reading at that time by radio from a nearby gage. This elevation thus became the bench mark to determine the horizontal position of mean high- and mean low-water lines from a planetable setup. Points occupied were triangulation stations or recoverable photo-topo points. The planetable was oriented to magnetic north with and azimuth to an identifiable point. One variation from this is at profile No. 7 where no distant azimuth was visible and the profile was laid out to parallel a beach groin that should be clearly visible on the low-water photographs.

No profiles were run in Job PH-7010 since the infrared photography was obtained several months ago.

In addition to sketches at some of the occupied points, USGS quad maps show the approximate locations of the profiles along with premark target locations.

Submitted 3/25/71

William H. Shearouse William H. Shearouse Chief, Photo Party 60

### PHOTOGRAMMETRIC PLOT REPORT JUPITER INLET TO HILLSBORO INLET, FLORIDA Job PH-7010 January 1973

### 21 AREA COVERED

This report covers an area on the east coast of Florida south from Jupiter Inlet to Hillsboro Inlet. The job consists of eight (8) 1:10,000 scale sheets: TP-00185 through TP-00192.

### 22 METHOD

Two (2) strips of photography (Nos. 1 and 2) were bridged using aerotriangulation methods. Ties were made between these strips and with strip No. 27 of the Cape Kennedy to Jupiter Inlet Report immediately to the north of this area. Image points were located to rectify photographs for orthophoto nautical and small craft charts. All points were drilled by the PUG method. Closure to control has been noted on the read-outs. Attached is a sketch which shows the control used in the strip adjustments. All points were plotted on the Florida East Zone Plane Coordinate System using the Coradimat Plotter. Ratio prints of the area were ordered. The bridging work was completed in December 1971.

### 23 ADEQUACY OF CONTROL

Horizontal control was premarked and was adequate for bridging.

### 24 SUPPLEMENTAL DATA

USGS Topographic quadrangles were used to obtain vertical control for bridging.

### 25 PHOTOGRAPHY

The following 1:30,000 scale RC-8 color photography was used in bridging:

Strip 1 71E(c) 9497 through 9507 Strip 2 71E(c) 9511 through 9530

The quality and definition of the photography was adequate.

Respectively submitted,

Victor McNeel

Approved and forwarded:

John D. Perrow, Jr., Chief
Aerotriangulation Section

B FE-7010 - F TO HILLEBORG INLET FLORIEA	CINE MAPPING LE 1:10,000 CONTROL	bpoint) nt 1) sint A) RM 2, 1933 1934, RM 6 1970	oint.A)	used in edjustment tography	

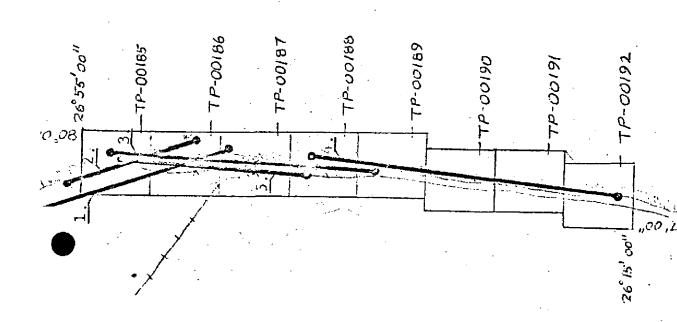
## JOB PH-7010 JUPITER INLET TO HILLSBORD INLET FLORIDA COMPILATION PHOTOGRAPHY

### 1:25,000 SCALE INFRACED

7394R MHW 7056R MLW 6991R

176R 1HW

7361R



### **Horizontal Control**

Map TP- . 00186

Station	NOS Geodetic Data Reference for Description, Positions, Coordinates and Azimuths
INLET 2, 1934	Book 421, P. 17, 34, 39, 48, 58, G.PFla. Vol. 1; P. 161, P.C. Fla. E Zone, P. 21
KELSEY 2, 1959	Fla. Vol. II, P. 60
LAKE PARK WATER TANK, 1959	Fla. Vol. II, P. 61
MUN, 1934	Book 421, P. 16, 34, 49, 58, G.PFla. Vol. 1, P. 161, P. C. Fla. E Zone, P. 21
KELSEY, 1934	Book 421, P. 16, 34, 38, 42, G.PFla. Vol. 1, P. 133, P.C. Fla. E Zone, P. 12
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Geodetic	Elevations (feet)	
Bench Mark	NGVD 1929	Condensed Description
K 232 (SRD)	15.486	FSRD disk stamped K 232; 62.3 ft. NE of NE rail, 18 ft. SW centerline Alt. AlA.
м 232	16.850	C&GS disk stamped M 232 1965; 22.5 ft. E of E curb, 47 ft. NE of concrete post supporting traffic signal, 3 ft. NW of telegraph pole.
Q 232	20.823	C&GS disk stamped Q 232 1965; 70 ft. SW of center of crossing, 48.7 ft. W of W rail, 33 ft. S centerline 45th St., 3 ft. N of N edge of concrete sidewalk.
D 233	11.145	C&GS disk stamped D 233 1965; 112 ft. N of N side of sea wall of slip, 48.9 ft. NE of NE corner of Port of Palm Beach Home of West India Line Warehouse.
G 309	3.776	CaGS disk stamped G 309 1970; 65 ft. NW of junction of black top driveway leading E to residence at No. 7200, 42.5 ft. W centerline AlA, 2 ft. S of power line brace pole.
R 309 ·	8.586	C&GS disk stamped R 309 1970; 165 ft. W centerline AlA, 13.5 ft. S of centerline eastbound lane of drive.
C 310	16.709	C&GS disk stamped C 310 1970; 7.5 ft. E of E curb line of N Ocean Blvd., 18 ft. NE of power line brace pole, set in coral rock flush with surface.
INLET 2	8.005	C&GS disk stamped INLET 2 1934; at 1695 N Ocean Way, 66 ft. S of extended centerline N Ocean Way, 9 ft. SW of driveway centerline leading E, 11 ft. W of a 10-inch crooked palm tree.
IWP 35 (USE)	18.688	USE disk stamped IWP 35 1961 JAX; set on top of concrete walkway along N side of W one of 2 bridges over waterway, 27 ft. E of E end of lift span, 3 ft. N of N curb of bridge.

Geodetic

Bench Mark

KELSEY 2

MUN

L 309

м 309

N 309

P 309

Q 309

Vertical Control - Geodetic Map TP - 00186 Elevations (feet) **Condensed Description** NGVD 1929 33.740 C&GS disk stamped KELSEY 2 1959; 81 ft. SE of center of road junction, 24 ft. E of centerline old Dixie Hwy., 9 ft. E-NE of power line brace pole. 22.936 C&GS disk stamped MUN 1934; 11.5 ft. SE of 12-inch palm tree with a blaze in E side. 6.581 7.523 5.525 5.561 5.358

<sup>\*</sup>Description given under tidal bench marks.

### Compilation Report TP-00186 December 1974

### 31. Delineation

The land area of this map is shown by an orthophoto mosaic. The orthophoto mosaic was assembled with black-and-white rectified prints from the color photography. The rectified prints and mosaic were controlled by points determined by aerotriangulation.

The tidal datum lines and offshore features on this map were compiled from office interpreted tide-coordinated black-and-white infrared photography. The rectified color photography was used as an aid for interpreting culture features and compiling the limits of shallow and shoal areas for Nautical Charts. The tide-coordinated black-and-white infrared photography was controlled by common planimetric features and map points determined by aerotriangulation.

### 32. Horizontal Control

Refer to the photogrammetric plot report bound with this Descriptive Report.

### 33. Supplemental Data - None

### 34. Contours and Drainage

Contours are inapplicable. Drainage is depicted by the orthophoto mosaic.

### Shoreline and Alongshore Details

Photography was adequate for the delineation of the mean high and mean low water lines.

Completeness and accuracy of the tidal datum lines will be verified during the field edit operation.

### 36. Offshore Details

No unusual problems were encountered.

### 37. Landmarks and Aids to Navigation

The images of charted objects visible on the photography were located during compilation and will be verified by field edit. Objects not visible on the photography will be located by the field editor.

- 38. Control for Future Surveys None
- 39. Junctions

Refer to form 76-36B(page 2 of this Descriptive Report).

40. Horizontal Accuracy

The 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 quadrangles:

Riviera Beach, Fla., scale 1:24,000, 1946, photorevised 1970
Palm Beach, Fla., scale 1:24,000, 1946, photorevised 1967

No significant differences were noted.

47. Comparison with Nautical Charts

Comparison was made with the following Nautical Charts:

Nautical Chart 845-SC, 10th edition, Aug. 1970, scale 1:40,000 Nautical Chart 291, 6th edition, March 1972, scale 1:10,000

Lake Worth Inlet-Hillsboro Inlet; Lake Worth South Light #1 (approximate latitude 26°45'54.57" and longitude 80°02'57.71") was located by field edit April 12, 1973. This position is approximately 200ft. northwest of the position shown on Nautical Chart 291.

Submitted by / hall heurs

### Field Edit Report, Map TP-00186, Job PH-7010

### 51. METHODS

The shoreline of the Atlantic Ocean was verified visually from roads leading to the shore and by walking the shore to edentify groins, pipelines and rocky areas. The shorelines of Lake Worth, the Intracoastal Waterway and adjacent canals were verified visually from a small boat while cruising just off shore. Notes regarding apparent and fast shorelines, piers and other shoreline structures were made on the rectified photographs.

New piers were located by photo-identifying their shore ends and describing their length and general shape. Unless otherwise indicated, they are perpendicular to the shoreline at their shore ends.

All apparent shoreline not indicated as Marsh or Grass AR: Water results from mangrove outgrowth.

Three landmarks are recommended for charting. Form 76-40 is submitted. Two are triangulation stations, one is photo-identified. Two photo-identified landmark buildings are recommended for charting. Six buildings appearing as landmarks on Chart 291 are no longer recommended a s such.

Forms 76-40 have been submitted for nonfloating aids. All aids have been shown on the field edit sheet.

Bench marks were searched for, identified on the photographs and reported on forms 76-89.

All known triangulation stations were searched for and reported on form 526.

State and Federal highway numbers are shown on the photographs.

Field edit notes will be found on the Discrepancy Print, Field Edit Sheet and the photographs, and a planetable sheet.

The MLWL question areas on the discrepancy print are answered on the discrepancy print. The North Palm Beach tide staff was used as reference. At the time of verification, the tide was at MLW.

### 52. ADEQUACY OF COMPILATION

Adequate after application of field edit information.

### 53. MAP ACCURACY

No tests were required.

### 54. RECOMMENDATIONS

None

55. EXAMINATION OF PROOF COPY

Not required.

Submitted 1/26/73

Robert R. Wagner Chief, Photo Party 60

### Review Report Coastal Zone Map TP-00186 July 1975

### 61. General

The map manuscript for Coastal Zone Map TP-00186 was reviewed in its Class I (field edit applied) stage by the Quality Control Group. The review consisted of an examination of the following:

Map manuscript
Photography
Field edit and its application
Reproduction negatives
Descriptive report

The proof copy of Coastal Zone Map TP-00186 was examined and edited by the Quality Control Group prior to its publication. This edit comprised a thorough inspection of map details to verify the accuracy of reproduction with reference to the map manuscript and the quality of reproduction. In addition, the proof copy was examined by the following sections:

Coastal Mapping - Map details Staff Geographer - Geographic names Coastal Surveys - Horizontal and vertical control

### 62. Cartographic Comparison

Comparison was made with the following USGS quadrangle:

Riviera Beach, Fla., 1946, photorevised 1967, 1:24,000 scale

No significant differences were noted.

Comparison was made with the following Nautical Charts:

11472(formerly 845-SC) 13th edition, Aug. 31, 1974, 1:40,000 scale.

291, 7th edition, Dec. 8, 1973, 1:10,000 scale.

The following differences were noted between Nautical Chart 291 and Map TP-00186:

1. Nautical Chart 291 shows an island (approximate latitude 26°46.8' and longitude 80°02.7') north of Peanut Island. This area was inspected (field edit 1973) and nothing was uncovered except debris. There was no MHWL or island visible at MHW.

- 2. Nautical Chart 291 shows an area being filled (approximate latitude 26°47' and longitude 80°02.30') south of Riveria Beach Memorial Bridge. The photography does not show this area as shallow. No mention of this area was made by the field editor.
- 63. thru 65. Inapplicable

### 66. Adequacy of Results and Future Surveys

Coastal Zone Map TP-00186 complies with the instructions for NOS Cooperative Coastal Boundary Mapping, Job PH-7000, and the National Standards of Map Accuracy.

Submitted by,

Donald M. Brant

Approved and forwarded:

Chief. Photogrammetric Branch

Chief, Coasta Mapping Division

June 27, 1975

GEOGRAPHIC NAMES
FINAL NAME SHEET
PH-7010 (Florida)

### TP-00186

Atlantic Ocean

Earman River

Florida East Coast (RR)

I say have

Lake Park

Lake Worth

Lake Worth Creek

Lake Worth Inlet

Little Munyon Island

Mangonia Park

Munyon Island

North Palm Beach

North Palm\_Beach Waterway

Palm Beach

Palm Beach Shores

Peanut Island

Port of Palm Beach

Riviera Beach

Seaboard Coast Line (RR)

Sherman Point

Singers Island

West Palm Beach

Approved by:

Chas. E. Harrington

Staff Geographer

NONFLOATING AIDS GRIANDSALE CREMIC AND ATMOSPHERIC ADMINISTRATION ORIGINATING ACTIVITY   NONFLOATING AIDS GRIANDSALE CREMIC AND ATMOSPHERIC ADMINISTRATION ORIGINATING ACTIVITY   TITOL COATTON   TITOL COATTON   SPEED DESTITION		NONFLOATING AIDS GREAMIC AND ATMOSPHERIC ADMINISTRATION OR NONFLOATING AIDS GREAMIC AND ATMOSPHERIC ADMINISTRATION OF RECEIVED AND SECRETARY AIDS AND		IVITY	NOIL		WEINER CAR TOR	onsible personnel)		,	CHARTS AFFECTED		0.0 - 3.00	1	=	. =		ш		<b>=</b> ,	=		Ξ		Ē	27
NONFLOATING AIDS BR 1 AND ATMOSPHERIC ADMINISTRATION	NONFLOATING AIDS OR 1444DHARRS-FOR CHARTS  THING LOCATION  NONFLOATION  NONFLOATION  RECTION  NONFLOATION  NO	NONFLOATING ÁIDS GRACK-NATIONAL CCEANIC AND ATMOSPHERIC ADMINISTRATION  NONFLOATING ÁIDS GRACK-NATIONAL CCEANIC AND ATMOSPHERIC ADMINISTRATION  NONFLOATING ÁIDS GRACK-NATIONAL CCEANIC AND ATMOSPHERIC ADMINISTRATION  ROCKVILLE, MARYLAND  SCIENTING LOCATION  NA. 1927  NATHOD ATM  NA. 1927  NATHOD AND DATE OF LATITUDE  O COMMETCES		ORIGINATING ACT	FIELD INSPECT	COMPILATION		See reverse for respi	OCATION	i this form)	FIELD EDIT	N.	P. 4	2/2/4	P•4 4/5/73	-		H		=	=		=			
NONFLOATING AIDS OR 1-4440446465-FOR CANIC AND ATMAN NONFLOATION ALLE, MARYLAND SCHOOL OF CONNETCR AND SCHOOL OF C	NONFLOATING AIDS GRALANDHARRS-FOR C  TING LOCATION  ROCKVILLE, MARYLAND  SCIENTING  ROCKVILLE, MARYLAND  ROCKWILLE, MARYLAND  ROCKW	NONFLOATING AIDS GRALANDHARRS-FOR C  TING LOCATION  ROCKVILLE, MARYLAND  SCIENTING  ROCKVILLE, MARYLAND  ROCKWILLE, MARYLAND  ROCKW		INISTRATION			13		ID DATE OF L	ns on reverse o	COMPILATION				-					•						100,000
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				G. DEPARTME		TING LOCA	•	ected from s	NUMBER	186	**	WORTH										-				

	RESPONSIBLE PERSONNEL	
TYPE OF ACTION	NAME	TITLE
1. Objects inspected from seaward	C. V. Ullman	FIELD EDITOR
		FIELD INSPECTOR
2. Positions determined and/or verified	R.R. Wagner	FIELD EDITOR
	H. S. Jones	COMPILER
3. Forms originated by Quality Control and Review Group and final review activities	Copy checked after typing D. Brant	REVIEWER  GROUP REPRESENTATIVE

## INSTRUCTIONS FOR 'METHOD AND DATE OF LOCATION' SECTION

NOTE: 'Photogrammetric Positic 'Field Positions' are deter	'Photogrammetric Positions' are dependent entirely, or in part, upon control established by 'Field Positions' are determined by field observations based entirely upon ground control.	, upon control es	stablished by photogrammetric methods.	ods.
COLUMN TITLE	*		TYPE OF ENTRIES	į
COMPILATION	Applicable to office identified and located objects only identify the object.	ified and located	•	Enter the number and date of the photograph used to
FIELD INSPECTION	1. New Position Determined-Enter the applicable data by symbo	nter the applicabl	e data by symbols as indicated below:	
FIELD EDIT	F — Field	•	P - Photogrammetric	EXAMPLES:
	2. Traverse	g gas a sa - :	2. Theodolite	F. 3.c
	3. Intersection	·	3. Planetable	
	4. Resection		4. Sextant	P.2
	a. Theodolite			
	b, Planetable			
	c. Sextant ·		· · · · · · · · · · · · · · · · · · ·	
	Immediately beneath the data described above, enter the following:	a described above	, enter the following:	
,	a. For 'Field Positions' enter the date of location.	er the date of loca	tion.	
	<ul> <li>b. For 'Photogrammetric Positions</li> </ul>	sitions' enter the d	b. For 'Photogrammetric Positions' enter the date of field work; and, if a photograph	

3. Position Verified - Enter 'Verif. mo/day/yr.'

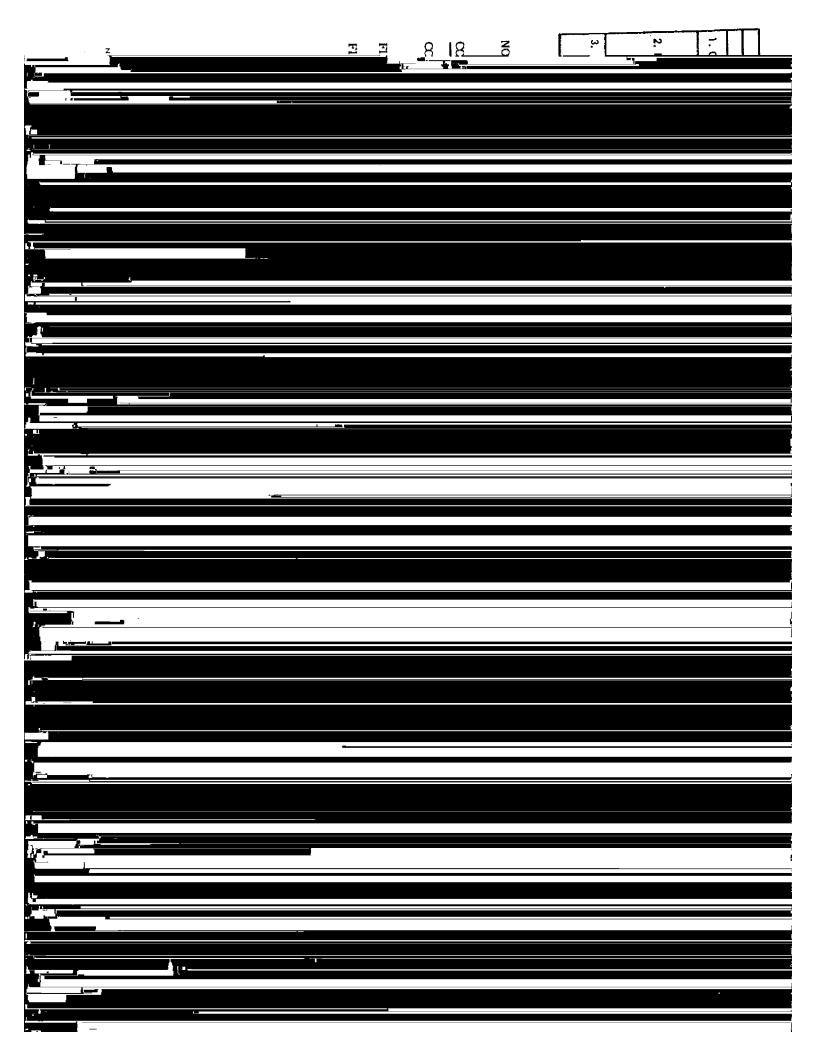
2. Triangulation Station Recovered - Enter 'Triang, Rec, mo/day/yr.'

was used in locating the object or the object was identified on a photograph, enter the number of the photograph used.

lay/yr.' \* U.S. GOVERNMENT PRINTING OFFICE: 1971-769374/445 REG.#

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(2-71)		U.S. DEPARTMENT OF		AMERCE-NA	TIONAL OC	BANIC AND	COMMERCE - NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	INISTRATION	ORIGINATING ACTIVITY	¥11214
PRESCRIBED BY	PRESCRIBED BY PHOTOGRAMMETRY INSTRUCTION NO. 64.	4. NONFLOAT	-OATING	AIDS	?=  <u>=</u>  ≠ ₩	ARKS FO	<b>⊖R=L=ANDMARKS FOR CHARTS</b>		FIELD INSPECTION	TION
E TO BE	TO BE CHARTED	ORIGINATING LOCATION	NOIT				DATE		COMPILATION	
_	TO BE DELETED	-	Rockville,		Maryland	đ	3/5	3/28/75	FINAL REVIEW	FINAL REVIEW QUALITY CONTROL AND REVIEW
The following	The following objects have (have not) been inspected from seaward	been inspected from s		defermine th	to determine their value as landmarks:	s landmark:	1 :		(See reverse for res.	See reverse for responsible personnel)
JOB NUMBER PH- 7010	R )10	SURVEY NUMBER	DATUM N.A	1. 1927	,		METHOD A	METHOD AND DATE OF LOCATION	OCATION	
STATE: FL	FLORIDA	TP- 00186			TION		(See instructive	(See instructions on reverse of this form)	of this form)	
SNITERATION			LATI	ATITUDE	LONGITUDE	TUDE				CHARTS
NAME	DESCRIPTION	TION	•	D.M.METERS		O,P.METERS	INSPECTION	COMPILATION	FIELD EDIT	)  -  -
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NOAA FORM 76-40	5-40	U.S. DEPARTMENT OF COMM	NT OF COM	MERCELNA	TIONAL OC	EANIC AND	ERCE-NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	MINISTRATION	ORIGINATING ACTIVITY	FIVITY
RESCRIBED !	PRESCRIBED BY PHOTOGRAMMETRY INSTRUCTION NO. 64		NONFLOATING	AIDS	#CHUYET !	ARKS-F0	BR LANDMARKS-FOR CHARTS		FIELD INSPECTION	410N
X TO BE	TO BE CHARTED	ORIG	HION	4			DATE	ļ.t	COMPILATION	_
TO BE	TO BE DELETED		Rockville,	ille, M	Maryland	рc	3/5	8/75	X QUALITY CONT	FINAL REVIEW QUALITY CONTROL AND REVIEW
he following	The following objects have (have not) been inspected from seaward to det	been inspected from s	eaward to c	letermine th	ieir vatue o	ermine their value as landmorks:	: 13		(See reverse for responsible personnel)	consible personnel,
JOB NUMBER PH- 70	век 7010	SURVEY NUMBER T -	DATUM N.A	4. 1927	_		METHOD AND	ND DATE OF L	OF LOCATION	
STATE: FL	FLORIDA	TP-00186		1	Z O		(See instructi	(See instructions on reverse of this form)	of this form)	1
CHARTING	DESCRIPTION	NOITe	CATITUI O	TUDE	LONGI	LONGI TUDE	FIELD	COMPILATION	FIELD EDIT	CHAKIS
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3. Forms originated by Quality Control and Review Group and final review activities		2. Positions determined and/or verified		1. Objects inspected from seaward a	TYPE OF ACTION	
Copy checked after typing D. Brant	H.S. Jones	R. R. Wagner		C. V. Ullman	NAME	RESPONSIBLE PERSONNEL
REVIEWER  XX QUALITY CONTROL AND REVIEW  GROUP REPRESENTATIVE	COMPILER	FIELD EDITOR	FIELD INSPECTOR	▼IELD INSPECTOR  ☐ FIELD EDITOR	TITLE	

	R. R. Wagner	FIELD EDITOR
_	S J	COMPILER
3. Forms originated by Quality Control and Review Group and final review activities	Copy checked after typing D. Brant	REVIEWER  (XX) QUALITY CONTHOL AND REVIEW  GROUP REPRESENTATIVE
	INSTRUCTIONS FOR 'METHOD AND DATE OF LOCATION' SECTION	
NOTE: 'Photogrammetric Positions' are 'Field Positions' are determined by	'Photogrammetric Positions' are dependent entirely, or in part, upon control established by photogrammetric methods. 'Field Positions' are determined by field observations based entirely upon ground control.	methods.
COLUMN TITLE "	TYPE OF ENTRIES	±
COMPILATION	Applicable to office identified and located objects only. Enter the nunidentify the object.	Enter the number and date of the photograph used to
FIELD INSPECTION AND	1. New Position Determined-Enter the applicable datá by symbols as indicated below:	elow:
FIELD EDIT	F - Field P - Photogrammetric  1. Triangulation  1. Field identified	EXAMPLES:
	<ul><li>2. Traverse</li><li>3. Intersection</li><li>3. Planetable</li></ul>	F. 3,c
	4. Resection 4. Sextant a. Theodolite	P.2
	b. Planetable c. Sextant · ·	
	Immediately beneath the data described above, enter the following:	
	<ul> <li>a. For 'Field Positions' enter the date of location.</li> <li>b. For 'Photogrammetric Positions' enter the date of field work; and, if a photograph</li> </ul>	ograph .
	was used in locating the object or the object was identified on a photograph, enter the number of the photograph used.	, enter the number of the photograph used.

2. Triangulation Station Recovered - Enter 'Triang. Rec. mo/day/yt.'

3. Position Verified - Enter 'Verif. mo/day/yr.'

\* U.S. GOVERNMENT PRINTING OFFICE: 1971-769374/445 REG.#6

NOAA FORM 76-40 (2-71)

	11. N		OL AND REVIEW	sible personnel)			CHARTS AFFECTED		845-SC 291		<b>=</b>		=	=		=		=	:	·	=		=		30
	ORIGINATING ACTIVITY  FIELD INSPECTION  FIELD EDIT	COMPILATION	] FINAL REVIEW ∏ QUALITY CONTROL AND REVIEW	See reverse for responsible personnel)	LOCATION	this form)	H (0		P.4 4/12/73		=			F		P.1 4/2/73		P.4 4/29/73	12	7159501	P.4 n/5/73	1, 2, 1, 5	, t	4/6//3	P, H H/11/73
	<u> </u>		8/73	(3	METHOD AND DATE OF LO	(See instructions on reverse of this form)	monty mondo															. ;			
	COMMERCE-NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION ING AIDS XOPEKANDMARKS FOR CHARTS	DATE	3/2		METHOD A	(See instruction	FIELD	INSPECTION							,										
- - - - -	CEANIC AND AT			the following abjects have (have not) been inspected from seaward to determine their value as landmarks			LONGITUDE	D.P.WETERS	57.71	6	59.31	55.75	1540.5	5.66	1538.0	31.76	877.5	0	11.02	304.5	9	708.0	38.02	1050.5	34.00
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	·	ORIGINA	Roc	t) been inspe	SURVEY T -	TP-00186		Ž	INLET	SOUTH			*			INLET		ENTRANCE	INLET					***	CHANNEL
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	NOAA FORM 76-40 (2-71) PRESCRIBED BY PHOTOGRAMMETRY INSTRUCTION NO. 64.	E OT		The following	JOB NUMBER PH-7010	STATE: FLORIDA	CHARTING	NAME	1.16473		DYBN 2	1	DYBN 3	H NKAG		RANGE	FR LT	RANGE R LT	LIGHT 3		7 FH 7 T		0 20 20	- I	DYBN 4

H.S. Jones Copy checked after typing D. Brant	TYPE OF ACTION  1. Objects inspected from seaward  2. Positions determined and/or verified	RESPONSIBLE PERSONNEL  C. V. Ullman  R. R. Wagner	TITLE  *** FIELD INSPECTOR
R. R. Wagner  H.S. Jones Copy checked after typing D. Brant			
H.S. Jones Copy checked after typing D. Brant	2. Positions determined and/or verified	R. R. Wagner	PIELD EDITOR
Copy checked after typing D. Brant		H.S. Jones	COMPILER
_	3. Forms originated by Quality Control and Review Group and final review activities	Copy checked after typing  D. Brant	X QUALITY CONTROL AND REVIEW

## INSTRUCTIONS FOR 'METHOD AND DATE OF LOCATION' SECTION

NOTE: 'Photogrammetric Positions' are dependent entirely, or in part, upon control established by photogrammetric methods. 'Field Positions' are determined by field observations based entirely upon ground control.

COLUMN TITLE	•	TYPE OF ENTRIES
COMPILATION	Applicable to office identified and located objects only identify the object.	d objects only. Enter the number and date of the photograph used to
FIELD INSPECTION	1. New Position Determined-Enter the applicable data by symbols as indicated below:	e data by symbols as indicated below:
FIELD EDIT	F - Field	P - Photogrammetric EXAMPLES:
	1. Triangulation	1. Field identified
	2. Traverse	2. Theodolite F. 3.c
	3. Intersection	3. Plenetable
	4. Resection	4. Sextant P.2
	a. Theodolite	
	b. Planetable	
	c. Sextant	
	Immediately beneath the data described above, enter the following:	enter the following:
	a. For 'Field Positions' enter the date of location.	ation.

2. Triangulation Station Recovered - Enter 'Triang. Rec, mo/day/yr.'

b. For 'Photogrammetric Positions' enter the date of field work; and, if a photograph

was used in locating the object or the object was identified on a photograph, enter the number of the photograph used.

- 3. Position Verified Enter 'Verif. mo/day/yr.'
- 4 U.S. GOVERNMENT PRINTING OFFICE: 1971-769374/445 REG.#6

	RESPONSIBLE PERSONNEL	
TYPE OF ACTION	NA	TITLE
1. Objects inspected from seaward	C. V. Ullman	K) FIELD INSPECTOR
		FIELD INSPECTOR
2. Positions determined and/or verified	R. Wagner	FIELD EDITOR
	H.S. Jones	COMPILER
3. Forms originated by Quality Control and Review Group and final review activities	Copy checked after typing D. Brant	REVIEWER  AUALITY CONTROL AND REVIEW GROUP REPRESENTATIVE

## INSTRUCTIONS FOR 'METHOD AND DATE OF LOCATION' SECTION

'Photogrammetric Positions' are dependent entirely, or in part, upon control established by photogrammetric methods. 'Field Positions' are determined by field observations based entirely upon ground control. NOTE:

# TYPE OF ENTRIES

COLUMN TITLE

COMPILATION	Applicable to office identified and l	e to office identified and located objects only. Enter the number and date of the photograph used to	of the photograph used to
	identify the object.		
FIELD INSPECTION AND	1. New Position Determined-Enter the ap	New Position Determined—Enter the applicable data by symbols as indicated below:	
FIELD EDIT	F – Field	P - Photogrammetric	EXAMPLES:
	1. Triangulation	1. Field identified	
	2. Traverse	2. Theodolite	F. 3.c
	3. Intersection	3. Planetable	

c. Sextant

a. Theodolite b. Planetable

4. Resection

Immediately beneath the data described above, enter the following:

P.2

4. Sextant

- a, For 'Field Positions' enter the date of location.
- was used in locating the object or the object was identified on a photograph, enter the number of the photograph used. b. For 'Photogrammetric Positions' enter the date of field work; and, if a photograph
- 2. Triangulation Station Recovered Enter 'Triang, Rec. mo/day/yr.'
- 3. Position Verified Enter 'Verif. mo/day/yr.'

# U.S. GOVERNMENT PRINTING OFFICE: 1971-769374/445 REG.#6

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NOAA FORM 75-40 (2-71)

(** <u>*</u>	TIVITY	<b></b>	(See reverse for responsible personnel)			CHARTS	845-SC 291		. =	=		·			
*************************************	ORIGINATING ACTIVITY	COMPLEATION	(See reverse for res	LOCATION	of this form)	FIELD EDIT	P.4 4/11/73		P.4 4/6/73	P.4 4/6/73					
	АБМІНІЗТВАТІСВ	2 / 3 £	3/28/13	METHOD AND DATE OF LOCATION	(See instructions on reverse of this form)	COMPILATION			11.5						
	PARTMENT OF COMMERCE-NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRUCTURE ADMINISTRATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIONAL ATMOSPHERIC ATMOSP	-	3	-	(See instruct	FIELD				**************************************					
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+ 8	AIDS' OF	1	VILLE, to determine t	1927	POSI	TITUOE //	33.94	1044.5	10.12	co   σ	• •				****
	OATING	1 4	KOCKV	DATUM N.A.		LATI	26 45		26 46	45 26·46					
	u.s. pe	DRIGINATING LOC	KOCKVILLE, MaryLand been inspected from seaward to determine their value as landmarks	SURVEY NUMBER	TP80186	NOL	CHANNEL		INLET	INLET					
	100AA FORM 76-40 (2-71) PRESCRIBEO BY PARTOGRAMMETRY INSTRUCTION NO. 64.	TO BE CHARTED	TO BE DELETED The following objects have (have not) b		IDA	DESCRIPTION	PALM BEACH CH		LAKE WORTH IN	LAKE WORTH IN					
	NOAA FORM 76-40 (2-7) PRESCRIBEO BY BHOTOGRAMMETR	X TOBEC	The following o	JOB NUMBER PH-7010	STATE: FLORIDA	CHARTING . NAME	DYBN 6		LIGHT 10	DYBN 11					

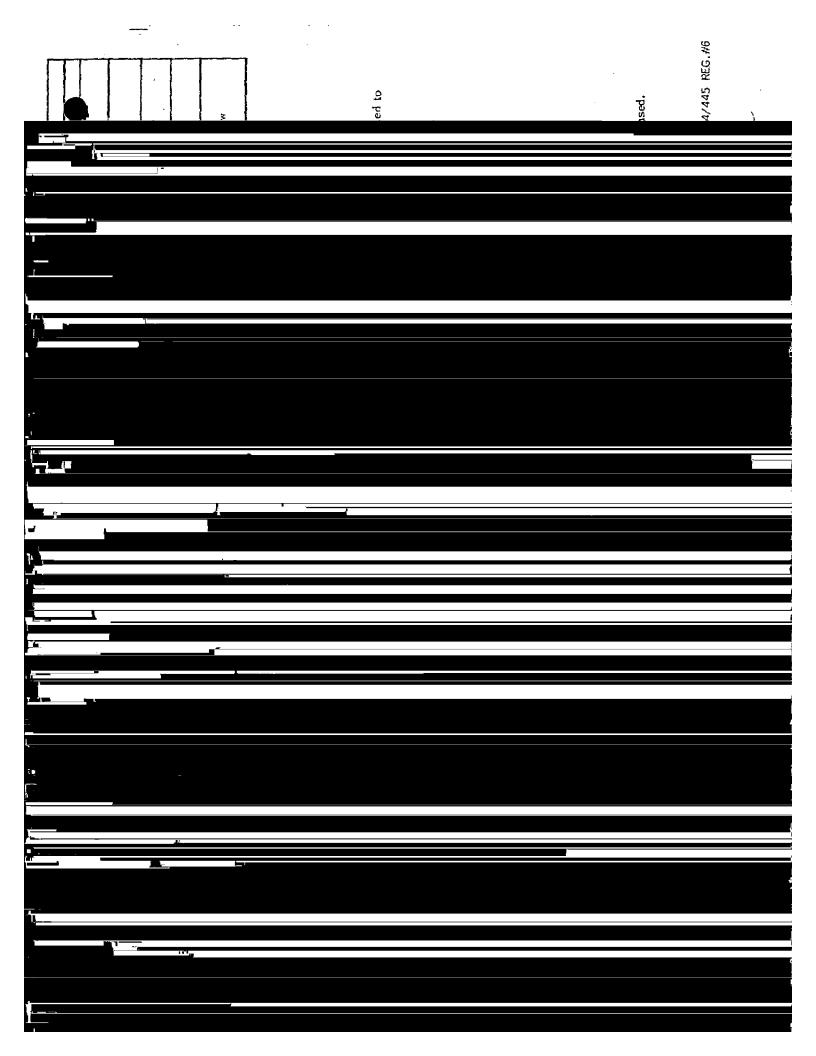
				To the state of th	***************************************			,		
NOAA FURM 76-40	16-40	-	SNT OF COA	WERCE-NA	TIONAL OC	EANIC AND	U.S. DEPARTMENT OF COMMERCE - NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	MINISTRATION	ORIGINATING ACTIVITY	STIVITY
PRESCRIBED PHOTOGRAMM	PRESCRIBED BY PHOTOGRAMMETRY INSTRUCTION NO. 64.	64. NONFLOATIN		G AIDS OR	LANDA	OR LANDMARKS FOR	R CHARTS		FIELD INSPECTION	OTION
X To BE	TO BE CHARTED	ORIGINATING LOCATION	VTION				DATE		COMPILATION	
To BI	TO BE DELETED /		Rockville,		Maryland	. Pu	3/28	8/75	X QUALITY CONT	FINAL REVIEW QUALITY CONTROL AND REVIEW
The following	the following objects have (have not) been inspected from seaward to	been inspected from s		dotermine th	neir value a	dotermine their value as landmarks:	: 0		(See reverse for re-	See reverse for responsible personnel)
JOB NUMBER	8	SURVEY NUMBER	DATUM	0			METHOD A	METHOD AND DATE OF LOCATION	OCATION	
STATE: FLORIDA	ORIDA	TP-00186		POSITION	TION		(Sea instructi	(See instructions on reverse of this form)	of this form)	
U Z E	,		LAT	HTUDE	LONGITUDE	TUDE				CHARTS
NAME	DESCRIPTION	HION		D.M.METERS	°	Ou-METERS	FIELD	COMPILATION	FIELD EDIT	AFFECTED
	PRIVATE MAINT OLD PORT COVE	MAINTAINED AIDS	26 49	33.73	80 03	15,05			P.4 u-u-73	75-518
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COMPILATION
PINAL REVIEW
QUALITY CONTROL AND REVIEW (See revorse for responsible personnel) CHARTS' AFFECTED 845-SC 1248 845-SC 291 ORIGINATING ACTIVITY = PIELD INSPECTION FIELD EDIT FIELD EDIT Triang 4/2/73 P.1 4/2/73 (See instructions on reverse of this form) METHOD AND DATE OF LOCATION = Ξ COMPILATION U.S. DEPARTMENT OF COMMERCE - NATIONAL OCEANIC AND ATMOSPHERIC AUGINISTRATION 3/28/75 DATE INSPECTION NOMEKOATMO: ADOOR LANDMARKS FOR CHARTS FIELD The following objects have (have not) been inspected from seaward to Jetermine their value us landmarks: O.P.METERS 08.38 231.5 10. 44 20,66 59.07 636.1 1817 321 LONGITUDE Rockville, Maryland 03 9 03 80.08 80 80 80 POSITION N.A. 1927 D.M.METERS 1203. 54,28 54.19 43,54 53,71 1670. 11 8 ft 1497 LATITUDE 4.5 4.5 S) æ ≠ DATUM ORIGINATING LOCATION 26 56 9.2 56 RIVIERA REACH FLORIDA POWN RIVIERA BEACH FLORIDA POWE AND LIGHT, WEST STACK 1970 Ht=300(310) RIVIERA BEACH OCEANOGRAPH) SURVEY NUMBER IORTH PALM BEACH UTILITIE steel, TP-00186 AND LIGHT, EAST STACK Ht=300(310) DESCRIPTION INC. TANK, 1970, SEA TOWER, 1970 PRESCRIBED BY PHOTOGRAMMETRY INSTRUCTION NO. 64. Ht=175(193) Ht=138(148) TO BE CHARTED TO BE DELETED STATE: Florida NUAA FORM 76-40 PH-7010 JOB NUMBER CHARTING NAME STACK TOWER STACK TANK 

◆ U.S. GOVERNMENT PRINTING OFFICE: 1971-769374/445 REG.#6 located objects only. Enter the number and date of the photograph used to he object was identified on a photograph, enter the number of the photograph used, SOALITY CONTROL AND REVIEW EXAMPLES: GROUP REPRESENTATIVE FIELD INSPECTOR X FIELD INSPECT FIELD INSPECTOR REVIEWER FIELD EDITOR COMPLER ntrol established by photogrammetric methods. ter the date of field work; and, if a photograph oplicable data by symbols as indicated below: P - Photogrammetric DATE OF LOCATION' SECTION 1. Field identified TYPE OF ENTRIES 2. Theodolite 3. Planetable er 'Triang, Rec. mo/day/yr.,' d above, enter the following: 4. Sextant ter typing PERSONNEL und control. of location.

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III.	ORIDA	TP-00186		POSITION	TION		(See instructi	(See instructions on reverse of this form)	of this form)	
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### TP-00186 National Archives Data

- l Field edit sheet
- l Plane table sheet
- 1 Discrepancy print
- 8 Forms 76-40
- 1 Page of tide data
- 2 Sketch books

### Photography:

71E9499 - 9501 (ratio prints)

70L7026R and 7368R (ratio prints)