### 5866

Diag'd. on Diag. Ch. No. 1255

Form 50

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

### DESCRIPTIVE REPORT

Type of Survey Air Photo. Compilation

Field No. H.T.-242-G Office No. T-5866

LOCALITY

State Florida

General locality San Carles bay

Locality Sanibel Island

194 3

CHIEF OF PARTY

K.G.Crosby

LIBRARY & ARCHIVES

DATE Nine Lens Photos-12-14-39 , 11-12-42

B-1870-1 (I)

### DATA RECORD

T- T-5866

Quadrangle (II):

Project No. (II): 242-G

Field Office: Tampa, Fla.

Chief of Party: K. G. Crosby

Compilation Office: Tampa, Fla. Chief of Party: K. G. Crosby

Instructions dated (II III): 4/3/40 Copy filed in Descriptive
Report No. T= (VI)

Completed survey received in office: 11 Nov 1843

Reported to Nautical Chart Section:

Reviewed: 5/29/45 Applied to chart No. 1255 Date: 8/22/45

Redrafting Completed: / April, 1947

Registered: 27 May, 1948 Published: 30 Lune, 1947

Compilation Scale: 1:10,000 Published Scale: ///0000

Scale Factor (III): 1.00

Geographic Datum (III): N.A. 1927 Datum Plane (III): M. E.D.

Reference Station (III) WOODRING, 1927

Lat.:26°28'06"904(212.5m) Long.:82°03'32"741(906.9m.) Adjusted

State Plane Coordinates (VI):

x = 480,667 62

Y = 775,976.50 West Zone

Military Grid Zone (VI)

### PHOTOGRAPHS (III)

Number	Date	Time	Scale	Stage of Tide
11577	11/12/42	11:07	1:10,000	- 0.2
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11579 11580	Ui	11:00	th .	- 0.2
11581	th	11:10	\$17	- 0.2
11582	t.k	11:10	te tu	- 0.2
11583	14	11:11	tu	- 0.2 + 0.5
4286 4292	12/14/39	1:01 1:05	មា	+ 0.5

Tide from (III): Point Ybel, Ent. to San Carlos Bay - Ref.
Tampa Bay

Mean Range: 1.8' Spring Range: 2.4'

Camera: (Kind or source)USC&GS 9 lens (8 to focal length)

Field Inspection by: H.A.Duffy, Prin.Photo.Aid date: 3/1943

Field Edit by: date:

Date of Mean High-Water Line Location (III): Date of photographs

Projection and Grids ruled by (III)J.0'N.Wash.Offcdate: 5/21/43

" " checked by: B.R.C. " date: 5/21/43

Control plotted by: R.Dossett, Prin.Photo.Aid date: 7/14/43

Control checked by: O.M.Rivera, Sr.Photo.Aid date: 7/14/43

Radial Plot by: Tampa Office Personnel date: Aug. 1943

Detailed by: R. Dossett, Prin. Photo. Aid date. Oct. 1943

F.H.Elrod Nov. Reviewed in compilation office by: Prin. Photo. Aid date: 1943

Elevations on Field Edit Sheet checked by:

date:

### STATISTICS (III)

Land Area (Sq. Statute Miles): 14.5

Shoreline (More than 200 meters to opposite shore): 34.2

Shoreline (Less than 200 meters to opposite shore): 5.0

Number of Recoverable Topographic Stations established: 11

Number of Temporary Hydrographic Stations located by radial plot: 59

Leveling (to control contours) - miles:

Roman numerals indicate whether the item is to be entered by, (II) Field Party, (III) Compilation Party, or, (VI) the Washington Office.

When entering names of personnel on this record give the surname and initials (not initials only).

Remarks:

### DESCRIPTIVE REPORT TO ACCOMPANY SHEET NO. T-5866

### CONTROL

Five triangulation stations appear within the tracing limits of this sheet. All were used by the draftsman to establish additional radial points. These gave adequate control to insure strong points.

Few radial points appear along the shoreline as the numerous unmarked hydrographic stations, established by the field inspector, gave good three and four cut intersections and appeared sufficiently strong to hold. GAB

WOODRING " "

### MAIN RADIAL PLOT

Sanibel Is LH 1909 CHAN (USE) 1938 Discussion of the radial plot which includes this sheet has been made a part of the descriptive report for Sheet T-5872.

### DETAILING

The detailing of this sheet has been done according to the current instructions for this project. Field inspection was adequate.

With the exception of Photo. 4292 all photographs were generally clear and of reasonably good scale. Photograph 4292 was of poor scale and was used only near the center.

Photos 4292 and 4286 were flown in 1939 while the others were flown in 1942. No outstanding difference in the detail was noted.

### SUPPLEMENTAL DATA

No supplemental data was available.

### GEOGRAPHIC NAMES

Geographic names for this compilation have been covered in a report by Harold A. Duffy, Principal Photogrammetric Aid, entitled SPECIAL REPORT TO SUPPLEMENT NAME SHEETS NOS. 25-31, FLORIDA WEST COAST, CALOOSAHATCHEE RIVER, SAN CARLOS BAY, PINE ISLAND SOUND, AND MATLACHA PASS, submitted to the Washington Office May 31, 1943.

Attention is called to the geographic name POINT YEEL at the extreme eastern end of Sanibel Island which has been left as charted on previous surveys. The field inspector recommends in his report that it be changed to LIGHTHOUSE (local use) POINT. Since the name "POINT YBEL" is so firmly established, being used as a reference in the tide tables and so

appearing on all available charts, it is shown on this compilation as POINT YBEL.

### LANDMARKS AND AIDS TO NAVIGATION

The non-floating aids appearing on this sheet have been listed on Form 567 and made a part of this report. 1.36(1945)

### HYDROGRAPHIC CONTROL

Fifty-nine unmarked hydrographic stations, bearing a short description, appear within the tracing limits of this sheet.

The following marked hydrographic stations also appear:

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COMPARISON	WITH	EXISTING	TOPOGRAPHIC	QUADS		Tonk, C St. Jam	9,0 e 75.

No topographic quadrangle was available for comparison.

### COMPARISON WITH NAUTICAL CHARTS

A comparison was made with Coast and Geodetic Eurvey, Gulf Coast Nautical Chart No. 1255, "Estero Bay to Lemon Bay including Charlotte Harbor". The scale difference was too great for a thorough comparison, but no large disagreements were noted in the detail. This compilation, however, supersedes the charted information.

Respectfully submitted,

n. Photogrammetric Aid

Forwarded by:

Kenneth G. Orosby Chief of Party...

Form 567 (Rev. April 1942)

# U. S. COAST AND GEODETIC SURVEY DEPARTMENT OF COMMERCE

TO BE CHARTED STRIKE OUT ONE

LANDMARKS FOR CHARTS
Tampa Photogrammetric Office Tampa, Florida

October

1.96 (mus)

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The positions given have been checked after listing.

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Form 567 (Rev. April 1942)

DEPARTMENT OF COMMERCE List of Non-floating U.S. COAST AND GEODETIC SURVEY Aids to Navigation

Sheet T-5866

TO BE CHARTED STRIKE OUT ONE

LANDMARKS FOR CHARTS
Tampa Photogrammetric Office
Tampa, Florida October

19 43

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u. s. GOVERNMENT PRINTING OFFICE 16-27869-1

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### Review Report Planimetric Map Manuscript T-5866

### Radial Plot

The radial plot was checked during review and found to be satisfactory.

### Detailing

Some additions were made to the vegetation in black ink and a few roads were reclassified.

### Comparison with Previous Surveys

T-693

1:20,000

1858

T-5866 supersedes T-693 in common areas for common detail.

There are no graphic control surveys and no contemporary hydrographic surveys in the area of T-5866.

### Comparison with Nautical Charts

Chart 1255 1:80,000

1944

The map manuscript has not been applied to charts as of the date of this review.

Reviewed by:

Inspected by:

APPROVED BY:

Chief, Div. of Coastal Surveys

### NAUTICAL CHARTS BRANCH

SURVEY NO. 7-5866

### Record of Application to Charts

DATE	CHART	CARTOGRAPHER	REMARKS
8/22/45	1255	map Hace.	Before After Verification and Review
, ,		2.0	Partially
10ct 47	473	Trichols	Before After Verification and Review applie
6-11-70	1255	Jeffrey Stuart	Before After Verification and Review Fully applied.
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M-2168-1

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.