**DESCRIPTIVE REPORT**

**Type of Survey:** Chart Topography

**Field No.:** Ph-6605  **Office No.:** T-12990

**LOCALITY**

- **State:** Florida
- **General locality:** Pavilion Key to Lostmans River
- **Locality:** Lostmans River

**DATE:** November 1965 - July 1967

**CHIEF OF PARTY**

W.H. Shearouse, Chief of Party
V.R. Spbia尔斯, Photo. Office Rockville, Md.

**DATE:** December 1967
DESCRIPTIVE REPORT - DATA RECORD

PROJECT NO. (I): PH-6605

FIELD OFFICE (II): CHIEF OF PARTY

PHOTOMORPHOMETRIC OFFICE (III):
ESSA Headquarters
Rockville, Maryland

W. H. Shearcouse

INSTRUCTIONS DATED (II/III):
Field: February 8, 1965 and July 30, 1965
Aerotriangulation: May 12, 1966

METHOD OF COMPILATION (IV):
B-8 Stereoplotter and Graphic

MUSCRIPT SCALE (III):
1:40,000

STEREOSCOPIC PLOTTING INSTRUMENT SCALE (III):
1:30,000

DATE RECEIVED IN WASHINGTON OFFICE (IV):

DATE REPORTED TO NAUTICAL CHART BRANCH (IV):

APPLIED TO CHART NO.

DATE:

DATE REGISTERED (IV):

GEOGRAPHIC DATUM (III):
N.A., 1927

VERTICAL DATUM (III):
MEAN SEA LEVEL EXCEPT AS FOLLOWS:
Elevations shown as (2) refer to mean high water
Elevations shown as (5) refer to sounding datum
i.e., mean low water or mean lower low water

REFERENCE STATION (IV):
FIG, 1887

LAT.: 25°30'25.684"

LONG.: 81°12'33.142"

☐ ADJUSTED
☐ UNADJUSTED

PLANE COORDINATES (IV):

x = 431,000.69

STATE: Florida

ZONE: East Zone

ROMAN NUMERALS INDICATE WHETHER THE ITEM IS TO BE ENTERED BY (II) FIELD PARTY, (III) PHOTOMORPHOMETRIC OFFICE,
OR (IV) WASHINGTON OFFICE.

WHEN ENTERING NAMES OF PERSONNEL ON THIS RECORD GIVE THE SURNAME AND INITIALS, NOT INITIALS ONLY.
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<th><strong>FIELD INSPECTION BY (III):</strong></th>
<th><strong>DATE:</strong></th>
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<tr>
<td>W. H. Shearouse (premarked control)</td>
<td>11/3/65</td>
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<tr>
<td>March, 1967, Mean-high-water-line located photogrammetrically using B-8 stereoplotter</td>
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<th><strong>DATE OF PHOTOGRAPHY — NOVEMBER 1965</strong></th>
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<td>R. A. Lillis</td>
<td>May 1966</td>
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<td>R. K. DeLawder</td>
<td>June 1, 1966</td>
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<td>J. H. Taylor</td>
<td>February 1967</td>
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<th><strong>CONTROL CHECKED BY (III):</strong></th>
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<td>J. A. Mooney</td>
<td>February 1967</td>
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<tr>
<td>I. I. Saperstein</td>
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<tr>
<td>PLANIMETRY</td>
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<td>CONTOURS</td>
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<th><strong>MANUSCRIPT Delineated by (III):</strong></th>
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<td>J. C. Richter</td>
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<th><strong>PHOTOGRAHMETRIC OFFICE REVIEW BY (III):</strong></th>
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<tr>
<td>J. P. Battley, Jr.</td>
<td>September 1967</td>
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<th><strong>REMARKS:</strong></th>
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<tr>
<td>Field Edit by:</td>
</tr>
<tr>
<td>W. H. Shearouse</td>
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**DESCRIPTIVE REPORT - DATA RECORD**

**CAMERA (KIND OR SOURCE) (III):**
(L) RC-8 (infrared and color) and (M) RC-9 (color)

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<tr>
<th>NUMBER</th>
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<th>TIME</th>
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<th>STAGE OF TIDE</th>
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<tbody>
<tr>
<td>65-M(C)-999-1004</td>
<td>11/21/65</td>
<td>10:00</td>
<td>1:60,000</td>
<td>Lostmans R. 2.8'</td>
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<tr>
<td>65-I-9305-9310</td>
<td>11/21/65</td>
<td>12:44</td>
<td>1:33,000</td>
<td>Pavilion K. 4.2'</td>
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<td>65-I-9367-9378</td>
<td>11/21/65</td>
<td>13:34</td>
<td>1:33,000</td>
<td>Chatham R. 3.6'</td>
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<tr>
<td>65-I-9401-9412</td>
<td>11/21/65</td>
<td>14:01</td>
<td>1:33,000</td>
<td>Pavilion K. 3.9'</td>
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<tr>
<td>65-M(C)-1022-1027</td>
<td>11/21/65</td>
<td>10:24</td>
<td>1:60,000</td>
<td>Chatham R. 3.4'</td>
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<tr>
<td>65-M(C)-973-979</td>
<td>11/21/65</td>
<td>9:20</td>
<td>1:60,000</td>
<td>Onion K. 0.0'</td>
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<tr>
<td>65-L-9347-9352</td>
<td>11/21/65</td>
<td>13:16</td>
<td>1:33,000</td>
<td>Chatham R. 3.8'</td>
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**TIDE (III):**

(Computations based on actual KEY WEST readings at Ref. Sta.)

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<th>MEAN RANGE</th>
<th>SPRING RANGE</th>
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<tr>
<td>LOSTMANS RIVER ENTR.</td>
<td>1.3</td>
<td>1.6</td>
<td></td>
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<td>ONION KEY</td>
<td>3.0</td>
<td>Dlr. 3.9</td>
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<td>SUBORDINATE STATION:</td>
<td>0.6</td>
<td>0.9</td>
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<tr>
<td>CHATHAM RIVER ENTR.</td>
<td>3.3</td>
<td>&quot; 4.2</td>
<td></td>
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<tr>
<td>PAVILION KEY</td>
<td>3.5</td>
<td>&quot; 4.4</td>
<td></td>
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**WASHINGTON OFFICE REVIEW BY (IV):**

DATE:

**PROOF EDIT BY (IV):**

DATE:

**NUMBER OF TRIANGULATION STATIONS SEARCHED FOR (III):**

*25

RECOVERED: 18

IDENTIFIED: 16 (Premarked)

**NUMBER OF BM(S) SEARCHED FOR (II):**

None

RECOVERED: IDENTIFIED

**NUMBER OF RECOVERABLE PHOTO STATIONS ESTABLISHED (III):**

None

**NUMBER OF TEMPORARY PHOTO HYDRO STATIONS ESTABLISHED (III):**

None

**REMARKS:**

*denotes control located for entire project, including surveys T-12986, T-12988, T-12989 and T-12990
This project is comprised of four maps, compiled to provide the base for new Chart 642-SC. Chart 642-SC will be published at 1:40,000 scale and covers the coastline of the Gulf of Mexico and bordering inland waterways from Naples to Losteane River, Florida. The area is currently covered by 1:80,000 scale conventional Charts 1253 and 1254.

Field inspection was accomplished during October 1965 and was limited to the premarking of horizontal control prior to flying the bridging photography.

The area of these surveys was flown November 20 and 21, 1965.

As a result of higher priority projects, completion of bridging for this project was delayed until January-February 1967. Five strips of 1:60,000 scale color photographs were bridged by analytic aerotriangulation methods.

The manuscripts were compiled in the Washington office using the photogrammetric instructions for compiling topography to chart scale. Compilation was achieved on the K-5 stereoplottor utilizing 1:60,000 scale color photography and 1:40,000 scale infrared photography. Color prints at 1:20,000 scale were also available to office identify aids and landmarks, but the majority of the aids to navigation had to be located by field methods during field edit.

Field edit was accomplished in June-July 1967. It encompassed the verification of compiled features, the location and/or verification of all aids to navigation and landmarks and a geographic names investigation.

Application of field edit corrections and additions, including a plethora of daybeacons and lights, was completed by the Washington compilation office in August 1967. Nineteen pages of Forms 567 were listed, scaled and submitted to the Marine Chart Division for the positioning of landmarks and aids to navigation.

A "Chart Division Manuscript Copy" of each manuscript was supplied the Marine Chart Division prior to the application of geographic names.
A "Registration Manuscript Copy" will be registered in the Bureau Archives under their respective T-numbers. Ozalid copies of these were also sent to the Marine Chart Division.

Submitted by:

Jeter P. Battley, Jr.

Jeter P. Battley, Jr.
Field Report

JOB PA-6105

Lostman's River to Naples, Florida
(Chart 642-60)

In accordance with Instructions dated July 30, 1965, required stations have been premarked during the period October 4 through 29, 1965. Through courtesy extended by the Rangers of the Everglades National Park, headquarters were maintained at their boat basin at Everglades City, throughout the job.

1. METHODS

Unbleached muslin was used for all stations as the white polyethylene plastic sheeting could not be obtained in the Miami area, nor could the Visqueen factory in Flemington, N. J. furnish it in the desired thickness. Targets were made with a triangle 12 feet on the side, for the stations. A triangular frame was constructed of 1" x 4" x 12' boards and centered over the station mark, covered with precut cloth, and staked to the ground. 13 stations were thus marked; 3 were premarked by the substitute station method. (There is one exception to centering the triangle over the station mark: Private survey station GT 128, COLLIER PROPERTIES, 1962 was premarked with station mark at apex of triangle. It is so shown on the CSI card.) All ding panels are the 25-foot runner type, the signal cloth being 36/36 inches wide. Target 1/4 in the examples furnished with Job Instructions—was used in all but three instances, the variations being clearly shown in the sketches on Form 152I.

Station JOHNSON, 1837, is located under the steps leading to an observation tower. The southeast corner of the tower was located as a substitute station. The tower is 17 feet high, 18 feet square and is gray with a white guard rail around its top. It should show well on the photographs.

Station CULCH, 1928, was double-premarked. That is, a triangle was centered over the station and one placed some
50 feet to the west, angle and distance being recorded to the west, or substitute cve. On the key, on which the station is located, is an Indian mound and the Park Service Authorities requested that we cut away vegetation than necessary. In order to eliminate possibility of shadow interference, the foregoing plan was used.

2. HISTORY

Stations originally called for to be premarked were BROAD, FIG, ORCH, SEMINOLE, PAVILION KEY, LOPEZ, EVERGLADES, COWE, ROYAL PALM, CAFE ROMANO, SOUTH BASE, MARINE, and MAPLES. Of these, COWE, CAFE ROMANO and SOUTH BASE are destroyed. The others have been premarked. Subsequent oral instructions said to premark PAVILION KEY. MARLOW is destroyed; PAVILION KEY was premarked.

Several of the stations are in heavily wooded areas. No suitable nearby place was available for a substitute station, so the trees were cleared at the station site. Special attention was paid to shadow problems and it is believed these have been overcome, especially if the photos are taken between 9 AM and 3/3:30 PM.

During the course of work, it was discovered that Johnson-Hall & Associates, Inc., Land Surveyors and Civil Engineers, of Fort Myers, Florida, had established second order Geodimeter traverse control in the Cape Romano-Marco Island area, which traverse originated and ended on coast and Geodetic Survey stations. In lieu of destroyed stations CAFE ROMANO and SOUTH BASE, three of these stations were premarked. They are DT 128, COLLIER PROPERTIES, 1962, DT 129, COLLIER PROPERTIES, 1962, and NEPERHORN MONUMENT NO. 4, COLLIER PROPERTIES, 1965. Information on these stations and other parts of the Johnson-Hall work, is being forwarded with Job data. Their work appears to have been carefully and accurately done. Should the stations submitted, prove accurate for our purposes it would be well to keep in mind, as they have established similar control north and south of Fort Myers along the coastline for a considerable distance, I am informed.

While recovering station JOHNSON, 1937, a nearby station—COLLIER ERDL, 1960—was found. No information was furnished for this CENS station nor does it appear on the triangulation diagram. Florida Vol. II, INDEX HORIZONTAL CONTROL DATA, was
not furnished, in which the station is described. COLLIER, 1960, is being used by an oil exploration company as a LCAC station site. They have a 75 foot radio antenna erected on it. This station is located in a white sand area and while it was not called for in the instructions, as an experiment, it was premarked with orange-colored signal cloth. It is located about 260 feet south of JOHNSON, 1887.

3. SUMMARY

Coast & Geodetic Survey stations searched for: 22
Recovered: 15
Premarked: 13
Lost or destroyed: 7.
Private survey stations premarked: 3.

Respectfully submitted,

11/3/65

William H. Shaarouse
William H. Shaarouse,
Chief, Photo Party 751
PHOTOGRAMMETRIC PLOT REPORT
JOB PH-6605
NAPLES TO LOSTMANS RIVER, FLORIDA

February 15, 1967

21. Area Covered

This report covers an area from Naples to Lostmans River, Florida, consisting of three (3) 1:40,000 scale T-sheets -- T-12988 N and S. T-12989 and T-12990 N and S.

22. Method

Analytic aerotriangulation methods were used to bridge five strips of 1:60,000 color "N" photography. Control was not furnished for the southeast terminals of Strips 3 and 4; Strip 4, therefore, was tied to Strip 1 and Strip 3 was tied to Strip 4 by common passpoints built up from Strip 1.

The attached sketch shows the strips bridged and the placement of triangulation furnished that was used in the final adjustment.

Mercator coordinate values have been furnished for all bridge points on the IBM readout.

23. Adequacy of Control

Most horizontal control was premarked with white panels; although, several control stations were identified by the substitute station method.

Premarked station BROAD 1928 could not be seen on the photographs. Station FIG 1887 was therefore used as a terminal for Strip 2.

A memorandum from Mr. Richard Stokes, The District Ranger, Everglades National Park, indicates the possibility that the target at ONION 1928 had been disturbed prior to photography. This station was used as the terminal on Strip 1. The substation for ONION was not used in the adjustment but was merely a "floater" and held very well. However, common tie points between Strips 1 and 2 in the vicinity of ONION did not agree by about 25 feet. This discrepancy could not be resolved without field investigation. Nonetheless, it is believed that the bridge is adequate for 1:40,000 scale chart compilation.
The control used in the final adjustment is adequate. Closures to control have been tabulated and are part of this report.

The high-water line or marsh was used for vertical control needed for the adjustment.

25. Photography

The definition and quality of the color diapositives were very poor as these photographs were taken under adverse conditions.

Respectfully submitted:

[Signature]
Irving I. Saperstein

Approved and Forwarded:

[Signature]
Henry P. Eichert
31. Delineation

Both graphic and instrument methods were used to compile this manuscript. Color plates at a scale of 1:60,000 were set on the B-8 stereoplotter. The manuscript was then partially compiled at the required 1:40,000 scale. Using this partial compilation for control, the manuscript was completed graphically using infrared photography ratioed to manuscript scale.

32. Control

Identification, density and placement of control were adequate.

33. Supplemental Data

None

34. Contours and Drainage

Contours - inapplicable; Drainage - all drainage has been shown.

35. Shoreline and Alongshore Details

Shoreline was office interpreted using infrared photography. No field inspection was available. The quality of the 1:60,000 color photography was so poor that no shoal or channel lines could be identified.

36. Offshore Details

None

37. Landmarks and Aids

There are no landmarks or aids in the area covered by this manuscript.

38. Control for Future Surveys

None
39. **Junctions**

Junction has been made and is in agreement with T-12989 to the north. There are no other contemporary surveys.

40. **Horizontal and Vertical Accuracy**

No comment

41. - 45.

46. **Comparison with Existing Maps**

Comparison has been made with C&GS Surveys T-4452 and T-4453, 1:20,000 scale, dated February 22, 1927, and with Hydrographic Surveys H-5056 and H-5066.

47. **Comparison with Nautical Charts**

Comparison has been made with Nautical Chart No. 1254 (Chatham River to Clam Pass), scale 1:80,000, 5th Edition, dated April 26, 1965, and Chart No. 1253 (East Cape to Mormon Key), scale 1:80,000, revised to January 15, 1961.

Submitted by:

*Jacqueline B. Phillips*

J. B. Phillips

Approved by:

*K. N. Maki*

K. N. Maki
FIELD EDIT REPORT, JOS PI-5605 (Chart 642-58)
Maps T-12986, T-12988, T-12989, T-12990

In accordance with Field Edit Instructions dated May 5, 1967, reference CI413.

5. NOTES

All major rivers, creeks and passes were ridden out to verify delineation of shoreline, existence of small keys and islets, and for addition of low-water and shoal features where practical.

Areas of Maps T-12990 and T-989 lying within the Everglades National Park were gone over with the District Park Ranger for his comments and suggestions.

Many aids to navigation could not be positively identified on the photographs. These and other chartable features such as piles and stakes, were located by sextant fix or theodolite cuts. Objects for the fixes and points occupied for cuts, were identifiable images pricked on the 1:40,000 scale ratio infrared photographs. These were numbered 90-A, B, etc., 89-A, B, etc., 88-A, B, etc., and 86-1, 2, etc., to denote what map the photo point is in. A short description will be found on the photographs or in the sketchbook. Fixes are recorded in 2 sketchbooks, numbered 1 and 2.

Due to the nearness of the photo points to most of the daybeacons—caused by narrow streams in which the aids are located—practically all the fixes had to be plotted on pages of paper, which were oriented under the crayonlex print of the map manuscript, thus determining the position of the aid. The point was then pricked and labelled. These pages of graphic fixes are submitted.

In some areas the image of the daybeacons could be seen on
the 1:20,000 scale transparencies. These were marked direct and cross-reference made on the Field Edit Sheet or Cronoflex.

A number of aids to navigation were office identified, positions scaled and Form 567 made. Identification of a few of these was incorrect. (See the Cronoflex for correct position.) All others were visually verified, dates being noted on Form 567.

No positions were scaled in the field. However, Form 567 is submitted, accounting for all nonfloating aids to navigation (and landmarks).

Additions, corrections and deletions have been noted on the FIELD EDIT SHEET DISCRIMINATORY PRINT with cross-referencing to the photographs by number.

Violet ink was used for field edit notes.

In addition to the Field Edit Sheet and Cronoflex for each map, field edit information will be found for Map T-12989 on photographs: 65M(e)1000 thru 1005, 1022, 1023, 1024, 1026; and ratiosed infrared 65L9367R, 9302R, 9372R, 9373R, 9374R, 9404R, and 9411R.

For T-12989: 65M(e)964 thru 972, 985, 1042; ratiosed infrared 65L9339R, 9342R, 9343R, 9372R, 9373R, 9374R; and certain ones of the 1:20,000 scale color transparencies 9238 thru 9255.


52. APPROXIMACY OF COMPILATION

These maps are well-compiled. After application of field edit information they will be adequate.

53. MAP ACCURACY

No tests were specified.

54. RECOMMENDATIONS

None offered.
55. ELIMINATION OF UNCONTROL

Not required.

GEOGRAPHIC MAPS

This is the subject of a special report.

Submitted 7/10/67

William H. Shearouse
William H. Shearouse
Chief, Photo Party 60
61. General Statement
(see Summary)

62. Comparison with Registered Topographic Surveys

Comparison was made with surveys T-4452 and T-4453, scale 1:20,000, dated February 22, 1927. These surveys are superseded as a base for nautical charting in area common to T-12990.

63. Comparison with Maps of Other Agencies

None - there are no USGS quadrangles in the area of T-12990.

64. Comparison with Contemporary Hydrographic Surveys

Comparison was made with surveys H-5056 and H-5066, scale 1:20,000, dated 1930.

65. Comparison with Nautical Charts

Comparison was made with Chart 1254, (Chatham River to Clam Pass), scale 1:80,000, 5th Edition, dated April 26, 1965. All differences, noted on the discrepancy print, between the published chart and the new survey were resolved during field edit. A copy of T-12989 with field edit corrections and additions applied, was furnished to the Small Craft Chart Branch prior to review. No changes of consequence to nautical charting were made during review.

66. Adequacy of Results and Future Surveys

The four maps of this project comply with the project instructions and are within the National Standards of Map Accuracy.

Reviewed by:

[Signatures and dates]

Approved by:

[Signatures and dates]
GEOGRAPHIC NAMES

FINAL NAME SHEET

PH-6605 (Lostmans River, Fla.)
T-12990

Alligator Bay
Alligator Cove
Alligator Point
Axe Handle Creek
Bird Key (move northward)
Bogges Point
Buzzard Key (added to Chart 1253)
Cabbage Bay
Chatham Bend
Chatham River
Clam Point
Crab Key Bight
Cross Bay
Deer Island
Deer Island Creek
Dog Key
Duck Rock
Duck Rock Cove
Everglades National Park
Farm Creek
First Bay
First Huston Bay
Gopher Key
Gopher Key Creek
Gun Rock Point
Hog Key
Huston Bay
Huston River
Key McLaughlin
Lopez River
Lost Lake
Lostmans River
Mormon Key
Mosquito Key
New River
North Plover Key (changed from Turkey Key)
Old Turkey Key (changed from Snake Key)
Onion Key
Onion Key Bay
O’Possum Key
Oyster Bay
Pavilion Key
Pelican Bay
Plate Creek Bay
Plover Key
Porpoise Point
Rabbit Key
Rabbit Key Pass
Rockery Bay
Second Bay
Seminole Point
Storter Bay
Sunday Bay
Toms Bight
Toms Creek
Turkey Key (added to Chart 1253)
Turtle Key
Two Island Bay
Wood Key
Wood Key Cove

Approved by:  
A. Joseph Waight  
Chief Geographer

Prepared by:  
Frank W. Pickett  
Cartographic Technician
T-12990
Supplemental Name List

Alligator Creek
Bird Key Bight
Cannon Bay
Charley Creek
Chevelier Bay
Chevelier Point
Highland Beach
Highland Beach Point
House Hammock Bay
Huston Coves
Jungle Bay
Leon Hamilton Place
Lostmans Five
Lostmans River Ranger Station
New Turkey Key
Northwater
Oyster Creek
Plate Creek
Southwater
Sweetwater
Ten Thousand Islands
The Watson Place
Third Bay
Weeks Lakes

Approved by:

A. Joseph Wraight

Prepared by:

Frank W. Pickett
**INSTRUCTIONS**

A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart.

1. Letter all information.
2. In "Remarks" column cross out words that do not apply.
3. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.

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<thead>
<tr>
<th>CHART</th>
<th>DATE</th>
<th>CARTOGRAPHER</th>
<th>REMARKS</th>
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<tr>
<td>125-4</td>
<td>7-30-68</td>
<td>W. H. Nellu</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>After Verification Review Inspection Signed Via Drawing No.</td>
</tr>
<tr>
<td>677-5c</td>
<td>7-68</td>
<td>J. L. Grundy</td>
<td></td>
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<tr>
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<td></td>
<td>Full Part Before After Verification Review Inspection Signed Via Drawing No.</td>
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