5801

Form 504 Rev. April 1938

DEPARTMENT OF COMMERCE U. S. COAST AND GEODETIC SURVEY

DESCRIPTIVE RÉPORT

Topographic

Sheet No. T- 5801

State

Florida

LOCALITY

West Coast

Vicinity of Hudson

Photos D 18 1000

1941

CHIEF OF PARTY

Lieut: Rowneth G. Crochy

S. GOVERNMENT PRINTING OFFICE 10222

日ののい

TOPOGRAPHIC TITLE SHEET

The Topographic Sheet should be accompanied by this form, filled in as completely as possible, when the sheet is forwarded to the Office.

SHEET NO. T-5801

REGISTER NO.

State	Florida	***************************************	
General	localityWest_Coast		
Locality	Town of Hudson		
•	Photos.		
Scalel: Party	20,000 Date of survey December 1	4 19.39	
•	Air Photographic Party No. 1		
Chief of	party Lieut, Kenneth G. Crosby		
Field In			
	by Lieut (j.g.) E.L. Jones, H.A. Duffy	y, Photo Aid, Oct No	ov. 1940
	1613 t	• .	
inked by	Milton M. Slavney	***************************************	
leights	in feet aboveto ground to	tops of trees	
Contour,	Approximate contour, Form line interva	alfeet	
Instruct	ions datedApril.3		
Remarks:		. /	

ו

PHOTOGRAPHS

Tide from predicted tables for: Aripeka, Indian Bay.

Reference Station: Tampa Bay

Cemera: U.S. Coast and Geodetic Survey Nine-Lens (focal length 8th inches)
Negatives on file at Washington Office.

SCALE

	1:20,000	
Scale of Survey Sheet	1:20,000	

STATISTICS

Area (land)	73.12	Square statute miles
Shoreline (more than 200 m. from opposite shore)	25.1	Statute miles
Shoreline (creeks)	33.2	Statute miles Statute miles
Roads, streets, trails, and railroads	99.8	Statute littes

REFERENCE STATION

Station: RICHEY, 1934

Datum: N.A. 1927

Florida State Coordinates
Zone 2 (West)

Latitude: 28° 19' 52.695" (1622.17m)

Adjusted

Longitude: 82° 38' 39.097" (1065.00m)

x = 292,758.07 y=1,453,647.43

Plotting checked by F.H. Mc Beth

Date of Survey - See page 5

SUPPLEMENTARY SURVEYS

•	•					
	8 <u>][</u> 1 = 0	2	Date		Cour	ន
Control Surveys	\$	\$		2		
Planetable Surveys.	3	. 3		*		
	And the Party of t	A 18 MAY 18	Total		_	-
			for≋T			
FIELD DESPRETION	*					
					·	
Propercial of Photographs	WHS-RD-KLJ		July&Decem	ber	10	-
Fleid Cikossossossossossos	ELJ-HAD-KWS	. \$	Oct.& Nov.	2	39	
Inding Rotos	elj- had	3	Oct.& Nov.	2	· · 6	
Const Pilot Cotosossessessesses		3	Dec	*	2	
Crographic Burs Report	KLJ-HAD	*	Nov*Dec.	t	22	
Lyndporks for Charto	ELJ-	ŧ	Dec.	1	1	
Percription Caris	ELJ-KWS-HAD	İ	NovJen.	\$	17	
Eccovery Hotes				;		
· · · · · · · · · · · · · · · · · · ·						
		•	Total		97	
MAIN RADIAL PLOT	•				•	
HEREN SHIVENE LIVE						-
Scale Plot	WING DT MEG		Dec. '40			
Design on Rec Chast	CMT-CTH	*	-	Į.	5	
Projection on Base Sheet	Washington	orgi	ce	1	*	
Lighterton on Survey Spect	•	*	Dec 140Ton	47.	_	
Control Plotted			Dec. '40Jan.		5 3	
Control Checked		•	DecFeb. '4	:T \$	_	•
Control Trans. to Base Sheet		. 8	Feb.	\$	11	
Transfer Checked		3 :	Dec.& Feb.	1	2	:
Control Picked on Photographs		1	Nov.	ŧ	. 3	
Control Checked on Photographs:		\$	Dec.	:	2	
Hydro. & Topo, Stations Picked		1	Dec.	8	3 2	
Radial Points Picked			Dec.	:	9	
Adjacent Centers Picked	RD	ı	Nov.	1	7	•
Templates	JHSB		Jan.	£	7	
Radial Plot	KGC-KLJ	. 1	Feb.	2	3	
Radiel Points Transferred	KGC		Feb.		1	
Transfer Checked	JESB	*	Feb.	1	2	
E & T Stations Scaled & Checked	MAS-WOG	:	June '41	•	5	
Additional Radial Points	MMS	:	May	•	. 3	
	-					
<u>;</u>	-	•	Total		62	
DETAILING	-					
45. 44. 47.0 M ² 2.44.44.44.44.44.44.44.44.44.44.44.44.44						_
Rough Draft	MMS	1	Apr.8-July	A 3	379	
Smooth Draft		1	White o-seria	2	016	
						
			Total	•	379.	
COLPILATION		•				
	-	-		سسيرا		
Name Overlay		3	June	. 8	11	
Descriptive Report:			June-July	\$	20	•
Field Review	KGC	8	July	8	10	
			Total		41	
			*Anor		71	•
Total Time Spent on Sheet				. 0	579	RT commence
ANARE STREET CALLE ALL STREETS CONTRACTOR		• • • •		· 4 0	O (B	genra

DESCRIPTIME REPORT TO ACCOMPANY SHEET NO. T---5801

GENERAL

This sheet was compiled from nine lens aerial photographs in accordance with "Instructions for Drafting Air Photographic Surveys, Project H.T. 242", dated April 3, 1940.

The general locality of the area covered by this survey sheet is Florida, West Coast, in the vicinity of the town of Hudson.

The shoreline area is marshy. The marsh gives way to mixed deciduous, pine, and palm trees, with grass and brush as one goes east to Florida State Highway No. 15. East of Florida State Highway No. 15 the vegetation consists of oak and pine of varying density with some swamp and an occasional plot of cleared land.

Areas of dry vegetation with varying density and identity were shown with symbols; labels were used in areas of uniform make up.

Approximate M.L.W. is shown by a dotted line, and the approximate limits of the shoal area is shown by a dashed line. The latter is shown for the use of the hydrographer only.

All small islets adjacent to marshy areas are to be construed as marsh unless otherwise labeled.

All roads are to be shown 0.6 m.m. wide, as none of the roads on this sheet are more than 12 meters wide.

CONTROL

Geodetic control of this sheet consists of the following U.S. Coast and Geodetic Survey triangulation stations:

Name of Station	Year	Established by
RICHEY	1934	G.L. Anderson
ISLE SMITH	1934 1934	G.L. Anderson G.L. Anderson

Station SMITH falls outside the tracing limits of this sheet, but it has been included in the control because SMITH AZIMUTH MARK does fall within the tracing limits of the sheet.

The position of the azimuth mark at triangulation station ISLE, 1934 and at SMITH, 1934 was compared with the published geodetic azimuth given in the list of geographic positions and each was found to be in good agreement.

MAIN RADIAL PLOT

A continuous radial plot was laid on February 4, 1941 for the location of radial points, marked hydrographic and topographic stations, bench marks and azimuth marks. This plot covers Sheet No. T-5799 to T-5802, inclusive, and includes all the photographs within the area of these sheets.

The plot comprised of 24 templates which extended southward for a distance of about 32 nautical miles, from a junction with the previous plot at photographs Nos. 3817, 3875 and 3886, as a northern limit, to photographs Nos. 3897 to 3806 as a southern limit.

All templates in this plot were controlled completely or in part by triangulation or traverse stations, the latter having been established by the Florida Mapping Project. Traverse stations of the "Y" series were plotted from coordinates furnished by the Washington Office but the "AU" series were plotted from coordinates computed at the Tampa Field Office from data furnished by the State Project Manager, Mr. George D. Barnhart, Gainesville, Florida. Fourteen templates were controlled by three to five triangulation stations supplemented by two to seven thaverse stations; seven templates were controlled by two triangulation stations and three templates had but one triangulation station, but the latter templates were rigidly fixed by radial points already well established by previously laid templates.

The plot was laid with excellent results and no large or unusual adjustments were necessary to obtain good agreement along the flight lines or with radial points located by the previous main plot at the junction of the two plots.

The templates were made in accordance with "Notes on Radial Plotting of Nine-lens Air Photographs" dated April 9, 1940. The usual practice of laying the main plot was followed and consisted of plotting the control on the survey sheets, transferring it to base grid sheets and then laying the plot on the latter which were securely taped to the plotting table. Upon completion of the plot, the points established by the main radial plot were transferred to the survey sheet by matching grid squares. There was excellent agreement between the grid squares on the base sheets and the survey sheets and the adjustment within a grid square was practically negligible.

All of the points which were determined in the main radial plot by the common intersection of three or more radial lines giving a strong intersection have been transferred to the survey sheet. These points are believed to be within 0.2 m.m. of their true position. Points determined by only two radial lines or points which could not be determined from the common intersection of three or more radial lines have been transferred to the survey sheet by carefully transferring the radial lines themselves for further study by the compiler.

Various colored inks were used on the office photographs and the survey sheet to designate triangulation stations, hydrographic stations, radial points, etc. The following key is furnished for this information.

Photographs (Office Prints)

Triangulation & Traverse Stations......2.5 mm blue circle
Marked Hydro. & Topol Signals......2.5 mm green circle
Radial Points (Main Plot)......2.5 mm red circle
Radial Points (Additional)......3.5 mm red circle
Photograph Centers......double circle

Survey Sheet

INTERPRETATION OF PHOTOGRAPHS

Some difficulty was experienced in interpreting the shoreline area from FILLMANS BAYOU south to HUDSON CREEK. This appeared due to the semi-flooded condition, making delineation of the marsh limits difficult. On the north-eastern limits of this sheet the detail was taken from what were necessarily the edges of the easternmost flight of photographs. The photographs were quite dark in this area and detail was obscured. With the two exceptions mentioned here, no difficulty was experienced in interpreting the photographs. The stereoscope was freely used while detailing these areas.

FIELD INSPECTION AND DATE OF PA Survey

The field inspection was made by Lieut. (j.g.) E. L. Jones and H. A. Duffy, Photogrammetric Aid, in October and November 1940 by truck and skiff. The legend used for field inspection and detailing is made a part of this report.

A special report entitled "Field Inspection Report - Horseshoe Point to Anclote Keys", December 27, 1940, has been submitted by Lieut. E. L. Jones which covers the field inspection for this area. Filed in Photogram metric section.

Details are as of date of pictures - Dec. 4, 1939

DETAILING

The acetate was prepared for inking by rubbing with dry magnesium carbonate and then washing with water. No additional cleaning was necessary while detailing and the ink has adhered so well that no re-inking has been necessary.

Detailing has been done in accordance with current instructions. New information, dated June 4, 1941, pertaining to the generalization of vegetation presentation did not arrive until the sheet was about 70% inked.

In some cases road classifications differ from field notes. These changes have been made with the approval of the field inspector and authorized by instructions anent roads leading to farms and roads under construction. Trail classification has been retained for roads leading to some houses in the eastern part of the sheet on the advice of the field inspector.

Reference is made here to BEAR CREEK, beginning at Lat. 28° 19' 30", Long. 82° 37' 15" and disappearing in a sink at Lat. 28° 19' 40", Long. 82° 40' 15". This is discussed under BEAR CREEK on Sheet 21 of special report "Investigation of Geographic Names - Horseshoe Point to Anclote Keys", submitted to the Washington Office by Lieut. (j.g.) E. L. Jones.

JUNCTIONS

This sheet joins T-5800 on the north and T-5802 on the south. All junctions are in agreement.

COMPARISONS WITH OTHER SURVEYS

This sheet was compared with U.S. Coast and Geodetic Survey charts Nos. 1699 and 1700, both surveyed in 1886. The shoreline was found to agree with minor variations accountable to the relatively unstable character of shoreline marshes.

GEOGRAPHIC NAMES

The investiagion of geographic names on this sheet is incorporated in the special report entitled "Investigation of Geographic Names - Horseshoe Point to Anclote Keys", submitted to the Washington Office by Lieut. (j.g.) E. L. Jones.

LANDMARKS

There are no prominent landmarks within the limits of this sheet.

Respectfully submitted,

milton M. Slame

Milton M. Slavney,

Engr. Draftsman.

Forwarded,

A 0 5 75

Lieut. Kenneth C

LEGAND USED ON FIRID INSPECTION HORS ISHOE POINT TO TARPON SERIOSS, FIDEIDA APRIL - DECEMBER, 1940 - LIEUT, R.L. JONES AND H.A. INFFY

TREES

Pi - Pine

Cy - Cypross

Palo - Palmetto

Palm - Palm

D ? - Decidnous trees (broad leaf)

Cit - Citrus (orchard)

Mix - Pine, cypress & Dec. trees

(Density)

Boto - Boattared

towo - Thinly wooded

how - Heavily wooded

Ser - Sereb trees; brush

VEGETATION

C - Caltivation

Or - Grass

TGF - Tall Tropical Grass

H - Hersh (deshed blue line on

inshore limits)

MW - March grace in water [dashed blue

line on offshore limite;

ST - STREET

R - Harting an

Håg - Melge

STRILL

Co - Camal (width)

Or - Oresk

D - Ditch (width)

I & - Intermittent Stream

150 - Postable drainage unsurveyed

Bre - Bridge or apubel

Cy - Celvert

Lev - Leves

P.G.S. - Florida Geodetic Survey

U.S.E. - Vol. Ingineers

UBBS - U.S. Molegical Servey

BOADS & RAILROADS

Rd 1 - 1st class road (paved)

Rd 2 - 2nd class road

Tr - Smil

RR - Reil Road

0 2 - Overpass (state the kind)

U P - Underpass (state the kind)

X - Abandoned trail, road, etc.

RR abo - RoRo abandened (grade only)

POHOE

P - Pond

Cy P - Cypress Fond

I P - Intermittent Land

SHORE LITE

How . In - mean high water line (solid

red line - fast Land)

Low.L. - low water line (deshed red line)

LoL - Light line (solid blue line for

mean high water line on marsh)

Dk - Dock

Pr - Pier

Se V - Seamall

Ekhá - Bulkhend

Come - Comercie

Ve - Vooden

Jet - Jetty

dol - Dolphin

pile - pile (give type)

S - Sant

8 - Sand

Hk - Rock or Rocky

Sty - Stony

Y - Vator

Blf - Bluff (height)

MILDINGS

H - House, bern or building

Ch - Church (give name)

Ot H - Court House (give name)

Do I - Does None

PoG. - Post Office (give name)

RoRo Sta - Railread station (give name)

hoe - Mospital (give name)

Sch - Scheel (give name)

MISCELLATION

? - Senag

FB - Fire Break (maintained)

PRK - Fire Breek (abendened)

Com - Comptery

Park - Park (give name)

Poro - Fire Tower

ToTo - Transmission towers (tall steel)

Polo - Power Line

Shoal - Approx. limits by long dashed

line for use by hydrographer

LEGATE USED ON FIRED INSPECTION HORSESHOE POINT TO TARPON SERIOUS, FLORIDA APRIL - DECEMBER, 1940 - LIEUT, R.L. JONES FRO H.A. LUPPE

TESTS:

Pi - Pine

Cypress

Palo - Palmetto

Palm - Palm

D 7 - Decidnous trees (broad leaf)

Cit - Citrus (orchard)

Mix - Pine, cypress & Dec. trees

(Density)

Set. - Scattered

towo - Thinly wooded

howo - Heavily wooded

Ser - Serub trees; brush

Vegreation

C - Cultivation

Gr - Grass

TGr - Tall Tropical Grass

M - Marsh (dashed blue line on

inchore limits)

HW - Marsh grees in water (deshed blue line on offshore limits)

r - Sweet

Mg - Mangrove

Rdg - Redge

STREAMS

Ca - Camal (width)

Oz - Ozenk

D - Disch (width)

I & - Intermittent Stream

EW - Probable drainage unsurveyed

Brg - Bridge or gymbel

Ov - Culvert

Let - Lettes

7.G.S. - Florida Geodetic Survey

U.S.R. - U.S. Ingineers

USBS - U.S. Mological Survey

ROADS & RAILROADS

Rd 1 - 1st class road (paved)

Rd 2 - 2nd class road

Tr - Thail

RR - Rail Boad

0'P - Overpage (state the kind)

U P - Underpass (state the kind)

X - Abandoned trail, road, etc.

RR abo - RoRo abandened (grade only)

POMDE

P - Fond

Cy P - Cypress Fond

I P - Intermittent I and

SHORE LIKE

Howol. - mean high water line (solid

red line - fast land)

Low-Lo - low water line (dashed red line)

belo - Light line (solid blue line for

mean high water line on marsh)

Ik - Dock

Pr - Pier

Se W - Seawall

Mind - Bulkheed

Come - Comprete .

We - Wooden

Jet - Jetty

dol - Dolphin

pile - pile (give type)

3 - Sand

Had - Had

Ht - Rock or Rocky

Sty - Stony

w water

Blf - Bluff (height)

BUILD INGS

H - House, barn or building

Ch - Church (give mane)

Ot H - Court House (give name)

Bo R - Boat House

PoO: - Post Office (give name)

R.R. Sta - Railroad station (give name)

hos - Hospital (give name)

Sch - School (give name)

MISCHLLATION

P - Sence

FB - Pire Break (maintained)

FRX - Fire Breek (abendoned)

Com - Cometery

Park * Park (give name)

Poro - Fire Tower

ToTo - Transmission towers (tall steel)

Folio - Power Line

Shoal - Approx. limits by long dashed

line for use by hydrographer

REVIEW OF AIR PHOTO CONFILMPION NO. T- 5001

Chief of Party: Kennoth G. Crosby

Compiled by: M. M. Sinvney

Project: E.T. - 242

Instructions dated:April 8

1940

1. The charts of this area have been examined and topographic information necessary to bring the charts up to date is shown on this compilation. (Pare 16a,b,c,d,e,g and i; 26; and 64)

Tes

2. Change in position, or non-existence of wharfs, lights, and other topographic detail of particular importance to navigation which affect the chart, is discussed in the descriptive report. (par. 26; and 66 g. n)

Yes

5. Ground surveys by plane table, sextant, or theodolite have been used to supplement the photographic plot where necessary to obtain complete information, and all such surveys are discussed in the descriptive report. [Par. 66; and 66 d. e.]

No supplemental surveys

4. Blue prints and maps from other sources which were transmitted by the field party contain sufficient control for their application to the charts. (Par. 28)

Home transmitted

Bo Difference between this compilation and contemporary plans table and hydrographic surveys have been examined and rectified in the field before forwarding the compilations to the office and are discussed in the descriptive reports

Ten

6. The control and adjustment of the photo plot are discussed in the descriptive report. Unusual or large adjustments are discussed in detail and limits of the area affected are stated. (Par. 12b; 46; and 65 c.h.)

Yes

7. High prior line or marshy and mangrove coast is clear and adequate for chart compilation. (Per. 16a, 43, and 44)

Yes.

8. The representation of low water lines, reefs, coral reefs and rocks, and legends pertaining to them is autisfectory. (Par56, 57, 58, 59, 40, 41)

Yes, the approximate limits of shoel areas have been outlined as an aid to the hydrographer.

90 Recoverable objects have been located and described on Form 524 in accordance with circular 30, 1955, circular letter of March 3, 1955, and circular 31, 1954, (Parc 29, 30, and 57)

Yes

10. A list of landwarks was furnished on Form 557 and instructions in the Director's letter of July 16, 1934, Landwarks for Charts, complied with. (Par. 164, e; and 60)

No landmarks within limits of sheet

11. All bridges shown on the compilation are accompanied by a note stating whether fixed or draw, elearance, and width of draw if a draw bridge. Additional information of importance to navigation is given in the descriptive report. (Par., 160)

No bridge of marigational imperiones. A small bridge at Aripoka has electrones shows .

- 12. Geographic names are shown on the overlay tracing. The accepted local usage of new names has been determined and they are listed in the report, together with a general statement as to the source of information and a specific statement when adviseable. Complete discussion of place names differing from the charts and from the U.S. G. S. Quadrangles is given in the descriptive report, together with reasons for recommendations made. (par. 64, and 66k) He sympley: See meating of special report under paragraph "Geographic Names".
- 15. The geographic datum of the compilation is N.A. 1987 and the reference station is correctly mated. Top
- 14. Junctions with adjoining compilations have been examined and are in agreement. (Fary 66)
- 16. The drafting is satisfactory and particular attention has been given the following:
 - Standard symbols authorised by the Board of Surveys and Maps have been used throughout except as noted in the report.
 Legend also used.
 - 20 The degrees and minutes of latitude and longitude are correctly markedo

- 50 All station points are exactly surked by fine black dots.
 Yes
- 4. Closely spaced lines are drawn sharp and clear for printing. Yes
- 5. Topographic symbols for similar features are of uniform weighto.
- Yes, legend also used 6. All drawing has been retouched where partially rubbed off.
- Not necessary to retouch Yo Buildings are drawn with clear straight lines and square corners where such is the case on the ground.

Tes (Par. 34, 55, 86, 57, 58, 59, 40, 41, 42, 45, 46, 46, 48)

- 16. No additional surveying is recommended at this time. No additional topographic survey required .
- The light line eround march and mangrove erose defines the cuter limits of vegetation visible at mean high vater. The man high rater line shows is on fact land only and is reduced by a highy said line.
- 180 Examined and approved:

Chief of Party

19a Remarks after review in office:

Reviewed in office by:

Examined and approved:

Chief, Section of Field Records

Chief, Section of Field Work

Chief, Division of Charts

Chief, Division of Hydrography

DIVISION OF CHARTS

SURVEYS BRANCH

Review of Air Photographic Survey T-5801

Contemporary Surveys: None

Previous Topographic Surveys:

T-1699		(1886)	Scale	1:20,000
T-1700	((1886)	Scale	1:20,000

See the descriptive report of T-5801 for comparison with other surveys made by field party.

T-5801 supersedes the previous topographic surveys over the common area except for a number of cyster rock locations and reefs indicated off shore north of Lat. 28°21' on the older surveys. These are not visible on the photographs and are not shown on T-5801.

Field Inspection:

Field inspection is complete excepting:

- (1) Details outside of the high water line, the location of which was found to be impractical.
- (2) Vegetation inland has not been as thoroughly marked as on the preceding sheets to the north but similarity between photographs make this unnecessary.

Radial Plot and Detailing:

The plot is well controlled and discussed in detail in the descriptive report. In view of this control T-5801 is accepted as of standard accuracy without further checking in this office. Along the east edge between Lat. 25°22' and Lat. 25°25' some changes have been made in the positions of perhaps a dozen small ponds and a very unimportant trail. (See paragraph Interpretation of Photographs of report T-5801.)

Comparison with Chart 178:

T-5801 is adequate for revision of topographic details on the chart excepting offshore rocks to be carried forward from older surveys pending completion of the hydrography.

Preparation of Hydrographic Boat Sheet:

The manuscript (original drawing on celluloid) shows the following details which do not appear on the printed copy and which will be necessary in making up boat sheets in this area:

- (1) Semi-permanent topographic stations such as Points of Marsh and Points of Mangrove.
- (2) Rocks awash, submerged rocks and rocky areas.

It was impracticable for the field inspection to determine the exact location, extent and character of these rocks. The information shown on T-5801 should be carried forward on the boat sheets for completion by the hydrography. In addition similar details on T-1699 and T-1700 which were not covered by T-5801 should be carried forward on the hydrographic boat sheet for investigation by the hydrography.

Redrafted:

T-5801 will be redrawn in this office for publication.

F. H. McBeth Reviewed by

Under the direction of D. H. Benson

Inspected by B. G. Jones Magones

Examined and approved:

Surveys Branch

Chief, Div. of Coastal

Surveys

Decisions -Remarks. Submitted to USGB: OK to apply pending decision Submitted to USGB: OK to apply pending decision __22 Submitted to USGB: OK to apply pending decision

M 234

_	GEOGRAPHIC NAMES			The for or	S. Wood	nde /	. /	S. O. Gride	Moo Merdi	ALIOS /	' /
	Survey No. T-5801		/ <u>x</u> -	ajious su	5. dags	or period	Or loca Mad	2 side c	McHo!	J.S. Jeger	//
	No. 1	6	Chor.	, 4 0. \ Q.	2. K.	or per tief	or see	0.5	23rd r	25.	
	Name on Survey	/ A,	B,	/ c,	/ D	<u>/ E</u>	/ F	/ G	/н	/ K	
	«Aripeka										1
	Second Point	4			<u> </u>	ļ		· ·			2
	Third Point	1			<u> </u>	<u> </u>					3
	Hammock Point	/	ļ							<u>'</u>	4
	The Cutoff			ļ			<u> </u>	<u> </u>	<u></u>		5
,	/Long Point	4			,						6
•	c Fillmans Bayou										7
	Horse Island	4		-							8
	Devils Rock Yard										9
	Rock Yard Creek	4		,							10
	Ghost Creek		-								11
•	c Cedar Island	4				<u> </u>					12
	Yellow Point .			-							13
	Cow Creek		·								14
	c Hudson	<u> </u>							ļ	<u>.</u>	15
	Gulf Springs										16
	c Hudson C eek								ļ		17
	Sponge Crawl Creek										18
	Skeleton KYANKY KEY	<u> </u>									19
	Mangrove C cok	ļ									20
	Shine Island			<u> </u>		<u> </u>					21
	Stake Creek	,									22
	Stake Creek Point										23
	Lighter Bayou	,									24
	Britches Creek				_						25
						 					26
	Doorshutter Crook										27
-	• •]	<u> </u>	l			·	J	l	1.	M 234

*

¥

*

K

Remarks. Decisions Ħ Submitted to USGB: OK to apply pending decision _10 Check to see if it should not be applied at bottom __13 (left) of this sheet: it is on T5802. CK to apply pending USGB decision. _15 _17 _19

M 234

GEOGRAPHIC NAMES		/	Sunday of Co.	D. Waller D.	% /	/	O Guide de	Way May May May May May May May May May M	ALIOS /	2/
Survey No. T-5801	,	/ ST	evious	2000	St. Och Store	Su de la de	Guide	WCHO!	P. J.	/
No. 2.	100	Chor of	50. Qu	2. 44	St. Mor.	200/0	0/	2000	2.5/	/
Name on Survey	/ A,	/ B,	/ C,	D	E	F	G	H	/ K	-
"Little Grassy Creek										1
Long Grassy Creek										2
e Hope Bayou										3
Pound Net Creek										4
Double Hammock Creek										5
Bear Crook										6
Frierson Lakes	1									7
Hudson Lake										8
Worley Lakes										9
- family and the same of the s										10
Turkey Lake										11
H dden Lake							1 41			12
Gulf of Moxico		3	14 0		7-58	011				13
Salt Springs Run		cpp	9		00	<i>D</i>				14
							1			15
		- 1	Names	underline	d in red	kpproved				
			by L	HECK	on N	15.41				16
										18
							1			19
										20
										21
										22
										23
										24
						73-180				25
							-			26
										27
										M 234

*