

5405

U. S. COAST & GEODETIC SURVEY
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DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY

R. S. Patton, Director

State: Louisiana

DESCRIPTIVE REPORT

Photo
Topographic
Hydrographic

Sheet No. 5405 5405

LOCALITY

Mississippi River Delta
Main Pass to Breton Sound
Sourahin Pass to Romere Pass

193 4

CHIEF OF PARTY

M. H. Reese, Jr. H. & G. Engr.

U. S. GOVERNMENT PRINTING OFFICE: 1925

5405

SUPPLEMENTAL I

DEPARTMENT OF COMMERCE
U. S. COAST AND GEODETIC SURVEY

REG. NO. 5405

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.

Field No. 47

REGISTER NO. 5405 **5405**

State Louisiana

General locality Mississippi River Delta

Locality *Main Pass to Breton Sound*
~~Searabin Pass to Romero Pass~~

Scale ^{20,000}~~1:24,000~~ photographs Date of ~~survey~~ December 2, 1932.

~~vessel~~ Air Photo Compilation Party No. 24, New Orleans, La.

Chief of party M. H. Reese.

Surveyed by See data sheet in the descriptive report.

Inked by E. P. Hernandez, Jr.

Heights in feet above ----- to ground to tops of trees

Contour, Approximate contour, Form line interval ----- feet

Instructions dated November 7, 1933.

Remarks: Compiled on scale of 1:24,000 and enlarged and printed on scale of 1:20,000 by Photo Lithography.

Applied to cut 1272. May - 1935 - J. L. Gault

-- NOTES ON COMPILATION --

SHEET NO. 5405

FIELD NO. 47

PHOTOS, NO.	DATE OF PHOTOGRAPHS	TIME
1148-1156	12/2/32	9:32 to 9:37 A. M.
1401-1405	12/2/32	9:50 to 9:52 A. M.

DATA	BY	DATE
PROJECTION BY	<u><i>E. P. Hernandez, Jr.</i></u> E. P. Hernandez, Jr.	<u>6/14/34</u>
PROJECTION CHECKED BY	<u><i>F. A. Donadieu</i></u> F. A. Donadieu	<u>6/14/34</u>
CONTROL PLOTTED BY	<u><i>F. A. Donadieu</i></u> F. A. Donadieu	<u>6/19/34</u>
CONTROL CHECKED BY	<u><i>H. C. Smith</i></u> H. C. Smith	<u>6/21/34</u>
RADIAL LINE PLOT BY	<u><i>E. P. Hernandez, Jr.</i></u> E. P. Hernandez, Jr.	<u>7/2-3/34</u>
RADIAL LINE PLOT CHECKED BY	<u><i>E. P. Hernandez, Jr.</i></u> E. P. Hernandez, Jr.	<u>7/10/34</u>
DRAFTING OF PHOTOGRAPHS BY	<u><i>E. P. Hernandez, Jr.</i></u> E. P. Hernandez, Jr.	<u>7/11-16/34</u>
PASTING OF NAMES BY	<u><i>E. P. Hernandez, Jr.</i></u> E. P. Hernandez, Jr.	<u>7/18/34</u>
REVIEW OF COMPILATION BY	<u><i>F. A. Donadieu MS+R</i></u> F. A. Donadieu	<u>7/19/34</u>

AREA OF DETAIL INKED-- 25.4 square statute miles.

LENGTH OF SHORELINE-- 93.5 statute miles.

COMPILER'S REPORT

FOR

PHOTO TOPOGRAPHIC SHEET NO. 5405,

FIELD NO. 47

GENERAL INFORMATION:

Instructions dated November 7, 1933.

The information used in the compilation of this sheet was obtained from the notes and sketches on the field photographs and from members of the field inspection party.

The land area of this sheet consists of low marsh land. Because of the irregularity of the coast line and of the many small bayous, lakes and islands the statistics, as to length of shoreline and area, of this sheet are approximate.

The tide in this area is approximately two feet (2'). Due to the small scale of the photographs, its effect was neglected in determining the shoreline.

This sheet was compiled from photographs taken by the U. S. Army Air Corps, five lens, T-3A Camera No. 32-3. Photograph numbers 1148 to 1156, approximately parallel with longitude $89^{\circ}13'$, and 1401 to 1405, approximately parallel with longitude $89^{\circ}05'$.

CONTROL:

(A) Sources.

The following sources of control were used in the compilation of this sheet:

- (a) Triangulation by G. C. Mattison, 1921.
- (b) Triangulation by H. A. Seran, 1917.

The geographic positions established by G. C. Mattison, 1921, and H. A. Seran, 1917, were corrected to the North American 1927 Datum. Using first order triangulation stations De Suite 1927-1934, Buras 1922-1934, Bayou Cook 1883-1934, Biyou 1922-1934, a conversion factor was obtained whereby the geographic positions of these stations on the North American Datum were corrected to the North American 1927 Datum. The correction was found to be +2.9 meters in back latitude, -2.9 meters in forward latitude; -16.4 meters in back longitude and +16.4 meters in forward longitude. This correction was applied to all triangulation stations covered by this sheet.

No control stations established by other organizations were used in the compilation of this sheet.

(B) Errors.

The control used in the compilation of this sheet was found adequate for the radial plot established by the west

flight (photographs 1148-1156). However, with no control in the eastern part of this sheet, no attempt was made to establish a radial plot with the east flight (photographs 1401-1405). No errors were found in the compilation of this sheet. *The east flight was not used for the plot.*

(C) Discrepancies.

No discrepancies in the geographic positions of the control stations were found. Also, control stations established by other organizations were not used in the compilation of this sheet.

COMPILATION:

(A) Method.

The usual five lens photograph radial line method of plotting was used throughout in the compilation of this sheet.

(B) Adjustments of Plot.

The photographs covering the area in the western part of this sheet seem to have no excessive tilt and scale fluctuations, and the radial line plot required no unusual adjustments. The photographs covering the area in the eastern part were not used, and no comment is possible concerning tilt and scale fluctuations in this group of pictures.

(C) Interpretation.

Only the graphic symbols approved by the Board of Surveys and Maps (1932) were used. No difficulty was encountered in the interpretation of the photographic detail.

Along the coast line where there is a continual deposit of silt, new bars are clearly evident. The exact shape and boundaries of these, being changeable, are indicated on the sheet by broken lines.

There are no roads or canals in this area. The double full line symbol was used only for bayous and streams the widths of which, to this small scale, warranted the use of this symbol. Where bayous or streams were concluded to be too narrow for the use of this double full line symbol, the single full line symbol was employed to designate them. This was done in order to avoid any exaggerated scale otherwise necessary to show them.

What were once bayous and flowing streams but are now apparently only sloughs are indicated by double broken lines. *These are closed at both ends and have no outlets. There is apparently no reason to show them with broken lines and they have been changed to solid black lines.*

B. J. G.

(D) Information From Other Sources.

There was no information taken from any sources other than those mentioned herein.

(E) Conflicting Names.

There are no names on this sheet conflicting with names shown on the United States Coast and Geodetic Survey charts of this area.

The following names, not appearing on the United States Coast and Geodetic Survey compilation sheets of the 1922 aerial survey, were taken from the 1922 and 1929 aerial surveys compilation sheets of the United States Engineer Office, New Orleans, La., which are in use locally. The names are: ~~Tripod Pond~~, Salle de Danse, Timber Bayou Grant Pass, ~~Dionvou Pass~~ and Harris Pass. See Review at back of this report.

COMPARISON WITH OTHER SURVEYS:

The junctions with adjoining sheets to the west, No. 5401, and to the south, No. 5434, are satisfactory.

By comparison with the 1922 coast line of this area as compiled by the United States Coast and Geodetic Survey from Aerial Surveys of 1922 made by the Naval Air Service, it can be seen that the general coast line shown on this sheet extends considerably further out into the Gulf of Mexico than it did in 1922. The coast line has been built up approximately a mile further out into the Gulf. The coast line at the mouth of Main Pass has been extended out into the Gulf approximately two miles from the coast line of 1922. T 4047/6

By comparison with the United States Coast and Geodetic Survey Chart No. 1272, it can be readily seen that the coast line as represented on this sheet extends further out into the Gulf of Mexico than the coast line shown on the chart. Parts of the shoal areas shown on the chart are shown on this sheet as marsh lands. Also, some marsh lands shown on the chart have been changed in shape, and in some cases entirely or partly washed away. This can be seen particularly at the mouth of Main Pass. Inland lakes, ponds and bayous have apparently been changed in shape, though not nearly as much as the coast line.

See review at back.

LANDMARKS:

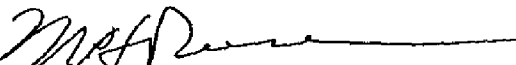
There are no landmarks on this sheet suitable for navigation purposes.

RECOMMENDATIONS FOR FURTHER SURVEYS:

The compilation of this sheet is believed to have a probable error of five (5) meters in well defined detail of importance for charting purposes, and of ten (10) meters for all other detail of lesser importance. *See review at back*

To the best of my knowledge this sheet is complete in all detail of importance for charting purposes, within the accuracy stated above, and no additional surveys are deemed necessary.

Submitted by: 
E. P. Hernandez, Jr.
Draftsman.


Approved by: M. H. Reese,
Chief of Party.

REVIEW OF PHOTO TOPOGRAPHIC SURVEY NO. 5405

Title (Par. 56) Forwarded with Sheet.

Chief of Party M. H. Reese.

Compiled by E. P. Hernandez, Jr.

Project Louisiana Air Photo Compilation Instructions dated Nov. 7, 1933.
Party No. 24

1. The survey and preparation for it conform to the requirements of the topographic Manual. (Par. 8; and 16, a, b, c, d, e, g and i.) Note: Par. 8 not applicable to this party.
2. The character and scope of the compilation satisfy the instructions and the "Notes on the Compilation of Planimetric Line Maps from Five Lens Aerial Photographs".
3. The control and adjustment of the radial plot were adequate. Par. 12, 29.
4. There is sufficient control on maps from other sources that were transmitted by the field party for their application to the charts. (Par. 28.) None submitted.
5. High water line on marshy and mangrove coast is clear and adequate for chart compilation. (Par. 16a, 43, 44.)
6. The representation of low water lines, reefs, coral reefs and rocks, and legends pertaining to them is satisfactory. (Par. 36, 37, 38, 39, 40, 41.) See Par. C, Page 3 of Des. Report.
7. Important details shown on previous surveys and on the chart have been compared with this sheet and a statement has been entered in the report regarding the removal from the chart or change in position of important detail such as rocks, lights, beacons, prominent objects, bridges, docks, and structures along the water front. No changes in such details have been noted on this sheet.
8. The span, draw and clearance of bridges are shown. (Par. 16c.)
none
9. The data furnished by the Field Inspection is adequate.

NOTE: Strike out paragraphs, words or phrases no applicable and modify those requiring it. Paragraph numbers refer to those in the Topographic Manual. Use reverse side for extending remarks.

- 20. The descriptive report covers all details listed in the Manual, as far as they apply to this survey. (Par. 64, 65 and 66.)
- 21. The descriptive report also contains all additional information required in photo topography as prescribed in the instructions and in the "Notes on the Compilation of Planimetric Line Maps from Five Lens Aerial Photographs".
- 22. The descriptions of recognizable stations and references to shore lines were accomplished on Form 564, and making of positions checked. (Par. 58, 59, and 57.) *None submitted*
- 23. A list of landmarks for charts was furnished on Form 567 and making of positions checked. (Par. 122, 2, 63.) *None recommended.*
- 24. The geographic datum of the sheet is North American 1927 and the reference station is correctly noted. (Par. 54) *Unadjusted*
- 25. Junctions with contemporary surveys are adequate.
- 26. Geographic names are shown on the sheet and are covered by the Descriptive Reports. (Par. 64, 66a) *See review at back.*
- 27. The quality of the drafting is good. (Par. 52, 53, 55, 56, 58, 57, 59, 60, 61, 62, 63, 64.)

28. No additional surveying is recommended.

29. Remarks

30. Examined and approved

M. H. Reese
 M. H. Reese,
 Chief of Party

31. Remarks after review in office

See next page

Reviewed in office by:

B. G. Jones

Examined and approved:

K. T. Adams
 Chief, Section of Field Work
L. O. Dolbert
 Chief, Division of Charts,

J. R. Borden
 Chief, Section of Field Work
W. L. ...
 Chief, Division of
 Photogrammetry and Topography.

REVIEW OF AIR PHOTO COMPILATION T 5405 (1934)

Comparison with other surveys: See page 4 of the report. The compilation supersedes the last previous survey T 4047 which was compiled from air photographs in 1922. Large changes have occurred along the outer shore line. There are also numerous and in some cases large differences in the shapes of the ponds and small bays. These may be due in part to differences in interpretation of photographs but this compilation is accepted as correct because of the fact that better photographs and improved methods of compiling were used.

Control: The control for this survey was adequate but the accuracy of location of 5 to 10 meters given on page 4 of the report is too high. A better estimate for work on this scale is about 10 meters for intersected points and 10 to 20 meters for other detail.

Names: No names shown conflict with the charts. Four new names listed on page 4 of the descriptive report have been accepted pending Mr. Bacon's decision. The local use of these names was not checked by the compilation party but since they are shown on recent U. S. Engineer maps they are assumed to be in local use until additional information is received.

The name Delta Pass is shown as Delta Bayou on chart 1272. Delta Pass has been retained on the compilation as correct. This is not a Bayou in the usual meaning of the word.

B.G. Jones

(1)
T 5405

Corrections and additions from U.S. survey of 1935
H. Bacon

	Remarks	Decisions
1	Name applied to the "Bend" at mouth of bayou - 1272 - Engrs	<u>Yaratich Bayou</u>
2		<u>Forty Barrel Bayou</u>
3		<u>Romere Pass</u>
4	C. OK.	<u>Leiter Duck Club</u>
5		<u>East Fork</u>
6	C. New name OK.	<u>Simeons Pond</u>
7	C. New name OK.	<u>Pintail Pond</u>
8	C. " " "	<u>Stone Pond</u>
9		<u>Charlie Pass</u>
10	C. New name OK	<u>Speckled Goose Pond</u>
11	C. " " "	<u>Spoonbill Bend</u> ^{HP}
12	C. " " "	<u>Lost Dog Bayou</u>
13	C. " " "	<u>Bills Pond</u>
14	C. " " "	<u>Battery Bayou</u>
15		<u>Bennie Pass</u>
16	C. New name OK.	<u>Bennies Pond</u>
17	C. " " "	<u>Charlie Pond</u>
18	C. " " "	<u>Lake Pond</u>
19	C. " " "	<u>Willow Pond</u>
20	C. " " "	<u>Willow Bayou</u>
21	C. " " "	<u>Trespas Pond</u>
22	C. " " "	<u>Gauthier Bayou</u>
23	C. " " "	<u>Seagull Pond</u>
24	C. " " "	<u>Sabet Pond</u>
25	C + E spelling differs ^{This was formerly a pass into Delta Bend but has closed}	<u>John Johnson Pass</u>
26	C. Spelled Amelein on T5434 ^{"Ameline" by agreement with U.S.G.S.}	<u>Ameline Bayou</u>
27	C. New name OK.	<u>Gauthier Pond</u>

GEOGRAPHIC NAMES

Survey No. T5405

Underlined names approved Feb. 1936. HB

On Chart No. 1272

On previous survey No. 63

On U. S. Squadrangle 1935 Maps

From local information

On local Maps 1917

P. O. Guide or Map

Rand McNally Atlas

U. S. Light List

K. U. S. Eng'rs

Name on Survey

	A	B	C	D	E	F	G	H	K
✓ Yaratich Bayou	✓		Yaratich Bayou		Yaratich Bayou				Yaratich Bend 1
✓			Forty Barrel Bayou		same				2
<u>Romere Pass</u>	✓	✓	✓		Romere's Pass				3
✓			Leiter Duck Club		Leiter Lodge				4
<u>East Fork</u>	✓	✓							5
✓			Simeons Pond						6
✓			Pintail Pond						7
✓			Stone Pond						8
<u>Charlie Pass</u>	✓		✓		Charlie's Pass				9
✓			Speckled Goose Pond						10
✓			Spoonbill Bend						11
✓			Lost Dog Bayou						12
✓			Bills Pond						13
✓			Battery Bayou		✓				14
<u>Bennie Pass</u>	✓		✓		Bennies Pass				15
✓			Bennies Pond						16
✓			Charlie Pond						17
✓			Lake Pond						18
✓			Willow Pond						19
✓			Willow Bayou		✓				20
✓			Troop Pond						21
✓			Gauthier Bayou						22
✓			Seagull Pond						23
✓			Sabot Pond						24
✓			Johnnie Johnson Bayou		John Johnson's Pass				25
✓			Ameline Bayou						26
✓			Gauthier Pond						27

②
T5405

	Remarks	Decisions
1		Widgeon Pond
2	C, E. New name OK.	<u>Potato Pond</u>
3		
4	Ronde Pond, New name. OK.	
5	C, New Name OK.	<u>Dune Pond</u>
6	C, " " "	<u>Willow Outside Pond</u>
7	C, " " "	<u>Octave Pass North</u>
8	C, " " "	<u>Blackbird Pond</u>
9	C, " " "	<u>Piling Pond</u>
10	C, " " "	<u>Flatboat Pond</u>
11	C, " " "	<u>Flatboat Bayou</u>
12	C, " " "	<u>Tressiers Bend</u>
13		
14		
15		<u>Delta Pass</u>
16		
17	C. New name, OK	<u>Blue Goose Pond</u>
18	C, " " "	<u>Henderson Pond</u>
19	C+E Note differences	<u>Gambles Pond</u>
20		Wiltz Bayou
21		<u>Thomassin Pond</u>
22	Shift-position of name	Delta Bend
23	C, E Difference in spelling	<u>Lizzamonde Pond</u>
24	C, New name. OK.	<u>Dymond Pond</u> ✓
25	E. On this map it is an open pond and has closed up in C. Bend is correct term for E, Pond for C. <small>Reject the pronunciation</small>	<u>Outside Coon Pond</u> ✓
26	Note course of Pass to the sea	<u>Octave Pass</u>
27	C, New name OK, Reject 's	<u>Joe Pond</u>

GEOGRAPHIC NAMES

Survey No. T5405

Underlined Names approved Feb. 1936. H.B. (2)
 On Chart No. 1272
 On previous survey
 On U.S. Maps
 On U.S. quadrangle Maps S.W. Breton
 From local information
 On local Maps 1917.
 Underlined Lands in Cabot's Voyage
 P. O. Guide or Map
 Rand McNally Atlas
 U. S. Light List
 U.S. Eng'rs

Name on Survey	A	B	C	D	E	F	G	H	K
<u>Widgeon Pond</u>	✓		✓		✓				1
	✓		Potato Pond		✓				2
<u>Ronde Bayou</u>	✓		✓ Ronde Pond		Ronde's Bayou				3
<u>Ronde Pond</u>	✓		✓		Benedict's Bayou				4
<u>Benedict Bayou</u>	✓				Dune's Pond				5
	✓		Dune Pond						6
	✓		Willow Outside Pond						7
	✓		Octave Pass North		Octave's Pass				8
	✓		Blackbird Pond						9
	✓		Piling Pond						10
	✓		Flatboat Pond						11
	✓		Flatboat Bayou						12
<u>Tessiers</u>	✓		Tessiers Bend						13
<u>Salle de Danse</u>	✓		Salle de Danse						14
<u>MAIN PASS</u>	✓		✓					✓	15
<u>Delta Pass</u>	✓	Delta Bayou	Delta Pass		Delta Pass				16
<u>Grant Pass</u>	✓		✓						17
	✓		Blue Goose Pond						18
	✓		Henderson Pond						19
	✓		Gambles Pond		Carlini's Pond				20
<u>Wiltz Bayou</u>	✓		✓		Wiltz's Bayou				21
	✓		Thomassin Pond		Thomassin's Pond				22
<u>Delta Bend</u>	✓		✓		✓			✓	23
	✓		Lizamonde Pond		Lizimond's Pond & Lady's Pond				24
	✓		Dymond Pond		Dymond's Pond				25
	✓		Coons Outside Pond		Coon Bend				26
<u>Octave Pass</u>	✓		✓		Octave's Pass			✓	27
	✓		Joe Pond		Joe's Pond				

③
T 5405

Disagreements between C & G S and U. S. & L. S. adjusted in conference
H.B.

	Remarks	Decisions
1	Would accept spelling on T 5405 in all cases.	
2	C. New name. Would use spelling Gaspar	<u>Gaspar Inside Pond</u>
3	C. " " " " " "	<u>Gaspar Island</u>
4	C. " " " " " "	<u>Gaspar Bend</u>
5	C. New Name. OK.	<u>Snow Goose Bayou</u> ✓
6	C. " " "	<u>Blue Goose Pond</u> ✓
7	C. " " "	<u>Blue Goose Bayou</u>
8	C. " " "	<u>Grant Pond</u>
9	C. " " "	<u>Patton Bayou</u>
10	C. " " " Reject's	<u>Scarabin Pond</u> ✓
11		
12	C. New name OK. Reject's	<u>Tony Pond</u>
13	C. New name OK. " " "Bend" has been converted into a Pond	<u>Joe Outside Pond</u>
14	C. " " " " " " " " " "	<u>Laurence Pond</u>
15	Reject spelling C. Delete 's Contrariete, correct Fr	<u>Contrariete Pass</u>
16	C. Make spelling same as for Pass. New name.	<u>Contrariete Island</u>
17	E. Shown as a small pond on T 5405, OK. Reject's	<u>Contrariete Pond</u>
18	E. New name, Reject's. The "Bend" has been converted into a "Pond"	<u>Contrariete Outside Pond</u>
19	C. New name, OK	<u>Timber Bayou</u>
20	C. " " "	<u>Timber Island</u>
21		
22	C. New name. OK	<u>Bienvenue Inside Pond</u>
23	C. New name. Would use "Bend" instead of "Outside"	<u>Bienvenue Bend</u>
24	C. New name OK,	<u>Japan Island</u>
25	E. " " "	<u>Japan Pond</u> ✓
26	C. " " "	<u>Japan Outside Pond</u> ✓
27	C. " " "	<u>Shallow Bayou</u>

GEOGRAPHIC NAMES

Survey No. T5405

Underlined Names approved Feb 1936, AB. (3)
 On Chart No. 1272
 On previous survey No. 65
 On U. S. quadrangle maps S.W. Dredge
 From local information
 On local maps 1417
 Unpublished Lands in Cuba - Cop. De la P. O. Guide or Map
 Rand McNally Atlas
 U. S. Light List
 KUS Engrs

Name on Survey	A	B	C	D	E	F	G	H	KUS Engrs
<u>Gaspar Bayou</u>	✓		Gaspar Bayou		Gaspar's			Gaspar Bayou	1
	✓		Gaspar Inside Pond						2
	✓		Gaspar Island						3
	✓		Gaspar Outside		Gaspar's Bend				4
	✓		Snow Goose Bayou						5
	✓		Blue Goose Pond						6
	✓		Blue Goose Bayou						7
	✓		Grant Pond						8
	✓		Patton Bayou						9
	✓		Scarabin Pond		Scarabin's Bend				10
<u>Scarabin Pass</u>	✓		Scarabin Pass		Scarabin's Pass			✓	11
	✓		Tony Pond		Tony's Pond				12
	✓		Joe Outside Pond		Joe's Bend				13
	✓		Laurence Pond		Laurence's Bend				14
<u>Contrariete Pass</u>	✓		Contrariete Pass		Contrarietes Pass			SAME US ENGRS	15
	✓		Contrariete Island						16
	✓				Contrarietes Pond				17
	✓				Contrarietes Bend				18
	✓		Timber Bayou						19
	✓		Timber Island						20
<u>Bienvenue Pass</u>	✓		✓		✓			✓	21
	✓		Bienvenue Inside Pond						22
	✓		Bienvenue Outside (Pond or Bend)		Bienvenue Bend				23
	✓		Japan Island						24
	✓				Japan Pond				25
	✓		Japan Outside Pond						26
	✓		Shallow Bayou						27

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T5405

Remarks

Decisions

	Remarks	Decisions
1	<i>This feature is a Pass rather than a Bayou</i>	
2	<i>New name, OK.</i>	Harris Island
3	<i>" " "</i>	Timber Island Bend
4		
5		
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GEOGRAPHIC NAMES

Survey No. T5405

(4)

Underlined names approved Feb. 1936 H.B.

On Chart No. 1272

On previous survey No. 66

On U. S. quadrangle

From local information

Unpatented Lands in Cuba's Gap Delta 1917

On local Maps

P. O. Guide or Map

Rand McNally Atlas

U. S. Light List

U.S. Engrs

Name on Survey

	A	B	C	D	E	F	G	H	
<u>Harris Pass</u>	✓		Harris Bayou						1
	✓		Harris Island						2
	✓		Timber Island Bend						3
<u>Breton Sound</u>	✓		✓				✓	✓	4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
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Verification of names by A. Bacon Feb. 1936									

Report for Supplemental T 5405

1. Supplemental file 4/7/36 shows in red name changes.

Bojz