

5293

U.S. COAST & GEODETIC SURVEY  
LIBRARY AND ARCHIVES

MAY 28 1934

Acc. No. \_\_\_\_\_

Form 504  
Ed. June, 1923

DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY

R. S. Patton, Director

State: Louisiana

DESCRIPTIVE REPORT

Photo  
Topographic  
Hydrographic

Sheet No. T-5293 5293

LOCALITY

Petit

Bayou Little Caillou

Bayou Grand Caillou to

Lake Tambour.

1934

CHIEF OF PARTY

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

5293

applied to Ch. 1274 - Jan. 1937 - H.S. Gault  
applied to Ch. 1050 May 1937 C. R. Bush

DEPARTMENT OF COMMERCE  
U. S. COAST AND GEODETIC SURVEY

REG. NO. 5293

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. 6

REGISTER NO. T-5293 **5293**

State Louisiana

General locality Bayou Little Caillou

Locality Bayou Grand Caillou to Lake Tamhour.

Scale 1:24,000 <sup>20,000</sup> Photographs 11/30/32  
Date of survey 11/30/32, 19

~~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 A. J. Mc Corkle.

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.

...

- NOTES ON COMPILATION -

SHEET NO. T-5293

FIELD NO. 6

PHOTOS, NO.	DATE OF PHOTOGRAPHS	TIME
1744-1754	11/30/32	10:40 to 10:44 A.M.
1791-1801	11/30/32	11:00 to 11:03 A.M.

	BY	DATE
PROJECTION	<u>E. P. Hernandez</u>	<u>3/8/34</u>
PROJECTION CHECKED BY	<u>M. H. Reese</u>	<u>3/8/34</u>
CONTROL PLOTTED BY	<u>G. O. Coignet</u>	<u>3/9/34</u>
CONTROL CHECKED BY	<u>S. S. Gill</u>	<u>3/9/34</u>
RADIAL LINE PLOT BY	<u>H. C. Smith</u>	<u>3/13/ to 3/16/34</u>
RADIAL LINE PLOT CHECKED BY	<u>M. H. Reese</u>	<u>3/22/34</u>
DRAFTING OF PHOTOGRAPHS BY	<u>A. J. Mc Corkle</u>	<u>3/23 to 5/15/34</u>
PASTING OF NAMES BY	<u>A. J. Mc Corkle</u>	<u>5/23/34</u>
REVIEW OF COMPILATION BY	<u>E. L. Fitch</u>	<u>5/17/34</u>

AREA OF DETAIL INKED-- 86.2 sq. Statute Miles

LENGTH OF SHORELINE--(more than 100 meters from nearest opposite shore)-- 218.5 Statute Miles.

COMPILER'S REPORT

FOR

PHOTO TOPOGRAPHIC SHEET, FIELD NO. 6

GENERAL INFORMATION:

Instructions dated November 7, 1933.

The information used in the compilation of this sheet has been obtained from the notes and sketches on the field photographs, from the reports of Lieutenants E. R. Mc Carthy and W. D. Patterson, in charge of triangulation parties in this locality at the time of the compilation, and from members of the field inspection party in questionable areas.

The accompanying "Notes on Compilation" details all data and statistics in connection with the compilation of this sheet.

Because of the very small tide in this area, approximately one foot, and the small scale of the photographs, its effect was neglected in the interpretation of the high water line from the photographs.

The area covered by this sheet consists almost entirely of low marsh ground except along the northern part of some of the larger bayous, where some cultivation is found.

Because of the many very small islands, bayous, and lakes in this area, the statistics as to shoreline and area are not exact but were secured with as much accuracy as possible.

This sheet was compiled from photographs taken by the U. S. Army Air Corps' five lens T-3A camera, No. 32-3, photograph numbers 1744-1754 (West Flight) approximately parallel with Longitude  $90^{\circ}40'30''$  and 1791-1801 (East Flight) approximately parallel with Longitude  $90^{\circ}34'00''$ .

CONTROL:

(A) Sources.

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

- (a) Triangulation by Lieutenant E. R. Mc Carthy-1934.
- (b) Triangulation by Lieutenant W. D. Patterson-1934.

The geographic positions obtained by Lieutenants E. R. McCarthy and W. D. Patterson were used; these are on the North American 1927 Datum. Recent ties with first order triangulation executed to the North of this sheet by Lieutenant C. I. Aslakson and to the South of this sheet with existing triangulation that had previously been recomputed to the North American 1927 Datum indicate that any difference between the unadjusted and the final adjusted positions would be unplotable at the small scale of this compilation- 1:24,000.

(B) Errors.

The control is adequate for this sheet and the radial line plot gave good intersections.

(C) Discrepancies.

No discrepancies in position of control stations was found. No control stations established by other organizations were used in this compilation.

COMPILATION:

(A) Method.

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

(B) Adjustments of Plot.

The photographs in these two strips appear to be free of excessive tilt and scale fluctuation and the radial plot required no unusual adjustments.

(C) Interpretation.

To denote mangle brush three or four feet high the symbol used was thus- (  $\frac{3}{4}$  ), otherwise, only the conventional graphic symbols were used as approved by the "Board of Surveys and Maps" (1932) and no great difficulty was experienced in interpreting the photographic detail.

The double full line was used to indicate large bayous and canals as well as the better class of roads. These are indicated by names on the sheet. The lesser bayous and canals were shown by one full line depending in weight upon the importance of the feature. In most cases (unless labeled on the field inspection prints) the classification of these features had to be determined by a close examination of the photographs. The roads along bayous are slightly exaggerated in width so that the lines would not photograph as a solid during the photo-lithographic process. Houses shown may also be slightly exaggerated in size but the centers are correct for all hydrographic purposes. All bridges over the larger navigable bayous are either floating swing-span type or turn-table type and are shown by the appropriate symbols. The clearance between these bridges and mean low water is only four or five feet.

Where it was impossible to show the exact shore-line of bays and lakes because of the out up condition of the marsh, the shore-line was shown by a light broken line.

(D) Information from other sources.

There was no information derived from sources other than the field photographs and reports of the field inspection party.

(E) Conflicting Names.

As this area has never before been charted by the U. S. Coast and Geodetic Survey, there exists no conflict in names with previous charts. The names shown were taken from progress sketches of triangulation work executed by Lieutenant E. R. Mc Carthy, from the War Department Corps of Engineers' Map of Southeastern Louisiana, and from information supplied by the field inspection party. All names are in current usage by the inhabitants of that particular area.

COMPARISON WITH OTHER SURVEYS:

The junctions with adjoining sheets to the North, East, South, and West, T-5292, T-5297, T-5294 and T-5289, respectively are satisfactory.

In comparing this sheet with U. S. Coast and Geodetic Survey Charts Nos. 197 and 198, which show only the shore-line of the larger coastal waters, it is to be noted that the more important features are similar but have undergone considerable change since the charts were made.

LANDMARKS:

A list of landmarks in the area covered by this sheet will be submitted by the Hydrographic Party which will be engaged in this locality in the near future. *Refers to Pattersons party*

RECOMMENDATIONS FOR FURTHER SURVEYS:

The compilation of this sheet is believed to have a probable error of five meters in well defined detail of importance for charting and of ten meters for other data.\* It is understood that the widths of roads, bridges, canals, and bayous may be slightly expounded, where necessary, in order to keep the detail clear and to keep it from photographing as a solid area in the photo-lithographic process.

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 required.

Submitted by: *E. L. Fitch*  
E. L. Fitch  
Chief Draftsman

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

\* The value of 5 to 10 meters given above is high for work on this scale. A better estimate is an accuracy of location of 5 to 10 meters for inter-trial points and 10 to 20 meters for other detail. *B.G. Jones.*

## REVIEW OF PHOTO TOPOGRAPHIC SURVEY NO.

Title (Par. 56) Forwarded with Sheet.

Chief of Party M. H. Reese

Compiled by A. J. Mc Corkle

Project Louisiana Air Photo Compilation Instructions dated November 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. *See page 4 of the desc. report see below*
8. The span, draw and clearance of bridges are shown. (Par. 16c.) *Par. C page 3 of the desc. report.*
9. The data furnished by the Field Inspection is adequate.

NOTE: Strike out paragraphs, words or phrases not applicable and modify those requiring it. Paragraph numbers refer to those in the Topographic Manual. Use reverse side for extending remarks.

*Note - additions shown in red applied from original photos 2/7/35 shortly after this sheet was registered but prior to its use for chart corrections.*

Lat 29° 18'	Long 90° 38'	<i>Bgg</i>
29° 18'	90° 39'	
29° 16'	90° 38'	



10. The descriptive report covers all details listed in the Manual, so far as they apply to this survey. (Par. 64, 65 and 66.)
11. 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".
12. The descriptions of recoverable stations and references to shore line were accomplished on Form 524, and scaling of positions checked. (Par. 29, 30 and 57.) *1 station only - described by planotable party and transferred to this compilation in the office.*
13. A list of landmarks for charts was furnished on Form 567 and scaling of positions checked. (Par. 16d, e, 60.)
14. The geographic datum of the sheet is North American 1927 *(unadjusted)* and the reference station is correctly noted. (Par. 34.)
15. Junctions with contemporary surveys are adequate.
16. Geographic names are shown on the sheet and are covered by the Descriptive Report. (Par. 64, 66k.) *and the review following this page*
17. The quality of the drafting is *fair* good. (Par. 31, 32, 33, 35, 36, 37, 38, 39, 40, 41, 42, 45, 46.)
18. No additional surveying is recommended.
19. Remarks:

20. Examined and approved: *M.H. Reese*  
M. H. Reese  
Chief of Party

21. Remarks after review in office: *see following page*

Reviewed in office by: *B.G. Jones*

Examined and approved:  
*K.T. Adams*  
Chief, Section of Field Records  
*L.O. Pollock*  
Chief, Division of Charts

*H.S. Borden*  
Chief, Section of Field Work  
*G.H. Wade*  
Chief, Division of  
Hydrography and Topography.

Review of Air Photo Compilation T5293 (1934)

Geographic Names: See page 4 paragraph E of the Descriptive Report. A letter from Reese, in regard to his use of progress sketches as a source of names, is attached.

The names on this compilation have been compared with the U.S.G.S. "Dulac" quadrangle: ~~Bayou Bulbar spelled as Bayou Bulbar on G.S. quadrangle.~~ Bayou Cocodrie no longer exists as shown on the G.S. sheet. The name is applied as Bay Cocodrie on this compilation. Lake Quitman shown at upper edge of this compilation is not on the G.S. quadrangle but connects to the lake just to the north which is Lake Boudreaux on compilation 5291 and Lake Quitman on the G.S. quadrangle "Dulac". The G.S. quadrangles of this area are very old and the names mentioned above have been retained as furnished by the compilation party.

The name Bayou La Fleure has been added as shown on the plane table survey of W. D. Patterson No. 6064 (1934). Patterson's surveys show a number of names which have not been transferred to the compilations by Reese. Some of these names are shown on the plane table sheets in ink and some in pencil. The Descriptive Reports for these plane table surveys contain no notes on names. The names shown in ink on the plane table surveys have been transferred to the compilations in this office. Names shown in pencil have been ignored. The names shown in pencil are probably names suggested by the topographer but not found to be in local use (Par. 48 of Topo. Manual).

The ~~te~~ last planetable surveys in this area are old ~~and no~~ and no comparison has been made in the office. ~~with~~ As stated on page 4 of the report the general features can be recognized ~~but many changes~~ have ~~occurred~~ on the charts but many changes in detail have occurred.

*B.G. Jones*

Note Recoverable Stations: The following marked and described Hydrographic Stations were forwarded to this office by the compilation party after printing of this compilation. These stations were located by the Hydrographic Party of T.B. Reed. They will not be shown on this compilation and should not be filed as the locations are too weak for marked stations. As far as can be determined from notes on the cards these stations were either located by a sextant fix with no check angle, or by measuring distances on the ground and plotting them by reference distances on a copy of the photo compilation and then reading the g.p.s. stations as "Pet", "Tri", "Per", "Rob", "Act", "Bit", "Ted".

*B.G. Jones*

U. S. Coast and Geodetic Survey,

1611 Masonic Temple Bldg.,

New Orleans, Louisiana.

C O P Y

June 22, 1934.

To: The Director,  
U. S. Coast and Geodetic Survey,  
Washington, D. C.

From: M. H. Reese,  
Lieutenant (j.g.) C. & G. Survey.

Subject: Geographic Names on Air Photo Sheets, Reference: 26-AHH,  
1990 (24).

You are advised that the matter of names on the air photo sheets has been given detailed attention. Geographic names were obtained from the progress sketches and reports of Lieutenants Patterson, Reed and McCarthy, because they were more familiar with the territory than I was. It was considered that these officers were in a position to give the correct information, due to the length of time their parties spent in the field, and to the fact that they were employing local people who could furnish the information. The field inspection party, as a rule, only spends two or three days in a particular locality.

Another handicap in this particular locality is that the natives themselves have different names for various bayous, bays and lakes.

As far as the Geological Survey Maps of this section are concerned, they are not worth the paper they are printed on. They were compiled in 1890 from the charts of the Coast Survey and surveys of the Public Land Office. The only recent map of this section was compiled by the U. S. Engineers in 1915 and it is supposed to be revised up to 1934. The descriptive reports give the comparison of the names as submitted by the various field parties, the Geological Survey Maps, and the U. S. Engineers Map, where names were given on these maps. You will note that a number of new names were added that did not exist on the Geological Survey Maps. To the best of my knowledge, from the information available, these are the names in local use.

The area covered by this party is made up of innumerable bayous, bays, and lakes. There are a number of large lakes, bays and bayous which have no names, or at least, none in general use. The entire territory, except along a few main bayous, is uninhabited. There are a few trapper shacks scattered over the area, but as a rule, they are not permanent. Due to this fact, the information secured by the field inspection is sometimes very meagre.

I realize that as a rule progress sketches are not a reliable source to obtain geographic names, but in this particular case, I think the proper course was followed. I was in constant contact with the various Chiefs of Parties and requested them to furnish this party with the geographic names in their locality. I also realize how important it is to secure the proper names or otherwise considerable trouble is caused to the Chart Section.

(Sgd.) M. H. Reese

M. H. Reese.



Date: Nov. 10, 1934

GEOGRAPHIC NAMES  
Louisiana

Survey No. T5293  
H5539 and 5541  
Chart No. 198 and 1116  
Diagram No. 700

*Names underlined in red approved Nov. 12, 1934*

- \* Approved by the Division of Geographic Names, Department of Interior. *All other names on this survey approved but are not listed*
- ⊘ Not Approved by the Division of Geographic Names, Department of Interior. *H.B.*
- R, Referred to the Division of Geographic Names, Department of Interior. *See names on Hyd 5541.*

*Compared with USGS Surveys of 1935. Compared with USGS, U.S. Engrs & others.*

Status	Name on Survey	Name on Chart or other Maps	New Names in local use	Names assigned by Field	Location
<del>✓</del>	<del>Robinson Lake</del> <del>Lake Quitman</del>	<del>Name and location reported by survey party</del>	<del>Robinson Lake</del> <del>Lake</del> <del>Quitman</del>	<del>See Letter GN9</del>	<del>29° 20' 8"</del> <del>90° 40'</del>
	<i>Lower part of L. Quitman is called Bay Chelan on H5541, See Letter G.N.9 [818(1934)] Inquiry made</i>				
<del>✓</del>	<del>Robinson Canal</del>	<del>Name shown on USGS Dulac Quad.</del>			<del>29° 20'</del> <del>90° 39'</del>
<del>✓</del>	<del>Grand Pass Chelan R</del>	<del>Letter GN9</del>	<del>Yes</del>	<del>D.G.N. 1/27/39</del>	
<del>✓</del>	<del>Bay la Peur</del>	<del>U.S.G.S. Dulac Quad.</del>			<del>29° 17.5'</del> <del>90° 31.1'</del>
<del>✓</del>	<del>Little Pass Chelan R</del>	<del>Letter GN9</del>	<del>Yes</del>	<del>" "</del>	
<del>✓</del>	<del>Bayou la Cache</del>	<del>U.S.G.S. Dulac Quad</del>			<del>29° 22'</del> <del>90° 37'</del>
<del>✓</del>	<del>Wood Island Lake</del>	<del>Letter GN9</del>	<del>Yes</del>		
	<i>Grand Bayou du Portage, Bayou Courant and Bayou Tissob on USGS. Dulac Quad. can not be positively identified and are therefore omitted from T.5293.</i>				
<del>✓</del>	<del>Bayou Jacque, or</del> <del>Bayou Jagie,</del>	<del>Jack Bayou</del>	<del>See Desc. Report of Hyd. 5541, n 2</del>	<del>See Letter GN9</del>	<del>Bayou Jack</del> <del>2-7.6064</del>
<del>✓</del>	<del>Mangrove Bayou</del>	<del>not Bayou Bulbur. see Desc. Report of Hyd. 5541 p 2</del>	<del>Bayou de Mangrove</del>	<del>D.G.N. 11/12/38</del>	
	<i>See Hyd. 5541 for a large number of geographic names not shown on this survey. Also see same for a number of corrections in shoreline. Latest information on names from Letter G.N.9, Nov 21, 1934 (Let 818(1934))</i>				
<del>✓</del>	<del>Four Point Bayou</del>	<del>See Hyd 5539. Limits of this name under investigation</del>		<del>See Letter G.N.9 and Prot</del>	
<del>✓</del>	<del>Wax Bayou. - not</del> <del>Grassy Bayou.</del>	<del>See H5539. Limits to be determined</del>		<del>See Let. GN9</del>	
<del>✓</del>	<del>Bayou Platte (H5539)</del>	<del>Bayou L'Ourse to be deleted. Limits to be determined</del>		<del>See Letter G.N.9</del>	
<del>✓</del>	<del>Little Bayou Misale</del>	<del>(add) Erase Four Point Bayou as indicated</del>			<del>29° 15.3'</del> <del>90° 43'</del>
	<i>Compare T.5293 with H5539 for other names. {H5539 after approval to be taken as authority</i>				
<del>✓</del>	<del>Cain Bayou</del>	<del>Letter GN9</del>	<del>Yes</del>		<del>29° 17'</del> <del>90° 44.4'</del>
<del>✓</del>	<del>Laporouse Canal</del>	<del>" "</del>	<del>Yes</del>		<del>29° 18.2'</del> <del>90° 38.4'</del>
<del>✓</del>	<del>Sevin Canal</del>	<del>" "</del>	<del>Yes</del>		<del>29° 16.4'</del> <del>90° 38.4'</del>
<del>✓</del>	<del>Deep Saline</del>		<del>Yes</del>		<del>29° 15.1'</del> <del>90° 42'</del>
	<i>See latest Hyd. sheets of same area for additional names! H.B.</i>				



By decision D.G.N. 11-18-38  
Lake Quitman\* replaces Robinson  
Lake and Wood I. Lake.

See D.G.N. decision 11-18-38 in favor  
of Little Misale Bayou\*  
and Bayou Sale\* (former  
has n. end near Lat 29°-09'  
(See also T5294)

Bayou Jack\* by D.G.N. Decision, and then e. &  
\*W per decision.

Survey No. T 5293  
H 5539 & 554  
 Chart No. 198 & 1116

GEOGRAPHIC NAMES  
 LOUISIANA

Date. Nov. 10, 1934

Diagram No. \_\_\_\_\_

*Names underlined in red approved Dec 4, 1934*

\* Approved by the Division of Geographic Names, Department of Interior.

⊕ Not Approved by the Division of Geographic Names, Department of Interior.

R, Referred to the Division of Geographic Names, Department of Interior. R

*H. Bacon U.S.G.S. Sheets,  
 U.S. Engrs. Maps,  
 State Maps of Louisiana,  
 and other Maps consulted  
 compared with H 5539 and 5544  
 for additional names*

*Compared with U.S.G.S Surveys of 1935.*

Status	Name on Survey	Name on Chart	New Names in local use	Names assigned by Field	Location
	<u>Wine Lake</u> ✓				
	<u>Bay Cocodrie</u> ✓				
	<u>Bayou Dulac</u> ✓				
	<u>Bayou <sup>ok</sup> Salle</u> ✓ <i>Salle</i> ✓ <i>used in section</i>				
	<u>Bayou Little Caillou</u> * ✓ <i>Bayou Petit Caillou</i> ✓ <i>USBGN</i>				✓
	<u>Bayou Grand Caillou</u> * ✓ <i>USBGN.</i>				✓
	<u>Dulac</u> ✓				
	<u>Lake Tambour</u> ✓				
	<u>Bayou Barre</u> ✓				
	<u>Bayou la Fleure</u> ✓				
	<u>Bayou Terrebonne</u> ✓				
	<u>Bush Canal</u> ✓				
	<u>Lake Barre</u> ✓				
	<u>Bayou Lucien</u> ✓		T.6064		
	<u>Grand Pass Jack</u> ✓		T.6064		
	<u>Bayou de l'onest</u> ✓				
	<u>Mound Bayou</u> ✓				

GEOGRAPHIC NAMES

Survey No. T 5298

Name on Survey	Underlined Names On Chart approved										
	A	B	C	D	E	F	G	H	K		
	On previous survey	On U. S. quadrangle maps	From local information	On local Maps	P. O. Guide or Map	Rand McNally Atlas	U. S. Light List				
<u>Kings Bayou</u>	✓	✓	✓							1	
<u>Bayou Bluff</u>	✓	✓	✓							2	
<u>Madison Bay</u>	✓	✓	✓							3	
<u>Bayou Tambour</u>	✓	✓	✓							4	
<u>Bayou Chouvet</u>	✓	✓	✓							5	
<u>Bayou Guillaume</u>	✓	✓	✓							6	
<u>Felix Lake</u> ✓	✓	✓	✓							7	
<u>Deep Bayou</u>	✓	✓	✓							8	
<u>Sweetwater Lake</u> ✓	✓	✓	✓							9	
<u>Grand Bayou</u>	✓	✓	✓							10	
<u>Bayou de Courant</u>	✓	✓	✓							11	
<u>Bayou Chitique</u>	✓	✓	✓							12	
<u>Bayou de Fréne</u>	Ash Bayou	✓	✓							13	
<u>Oyster Bayou</u>	✓	✓	✓							14	
<u>Bayou Charles Theriot</u>	✓	✓	✓							15	
<u>Bay Bourbeux</u>	✓	✓	✓							16	
<u>Bayou Bourbeux</u>	✓	✓	✓							17	
<u>Little Bayou Bourbeux</u>	✓	✓	✓							18	
<u>Flat Bayou</u>	✓	✓	✓							19	
<u>Bay la Fleure</u>	✓	✓	✓							20	
<u>Grassy Bayou</u>	✓	✓	✓							21	
<u>Bayou Sallé</u>	✓	✓	✓							22	
<u>Bayou Potaz</u>	Portauze	✓	✓							23	
<u>Little Cocodrie Bayou</u>	✓	✓	✓							24	
<u>Bayou Cantrell</u>	✓	✓	✓							25	
<u>Rabbit Canal</u>	✓	✓	✓							26	
										27	

→ see H-5541  
a duplication of (US 50)  
at 29-18: 90-52.7

Extension of the application







GEOGRAPHIC NAMES

Survey No. T-5293

No. 3

Name on Survey

On Chart  
No.

On previous survey  
No.

On U. S. quadrangle  
Maps

From local  
information

On local Maps

P. O. Guide or Map

Rand McNally Atlas

U. S. Light List

A

B

C

D

E

F

G

H

K

<u>Bayou Guillaume</u>											1
<u>Bayou Barbue</u>											2
<u>Madison Bay</u>											3
<u>Bayou la Cache</u>											4
<u>Rush Canal</u>											5
											6
			Above names approved as typed								7
			and underlined in red.								8
			3-11-53. L. Heck								9
											10
											11
											12
											13
											14
											15
											16
											17
											18
											19
											20
											21
											22
											23
											24
											25
											26
											27

✓  
✓  
✓  
✓  
✓