10507 original

Diag. Cht. No. 1.

U. S. DEPARTMENT OF COMMERCE COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT

Type of Survey PLANIMETRIC Field No. Ph-170 Office No. T-10507
LOCALITY
State LOUISIANA
General locality ATCHAFALAYA RIVER
Locality BATCHELOR
i
19 <u>.5</u> b -57
CHIEF OF PARTY Ira R. Rubottom, Chief of Field Party Arthur L. Wardwell, Tampa District Office
LIBRARY & ARCHIVES

USCOMM-DC 5087

DESCRIPTIVE REPORT - DATA RECORD

T-10507

Project No. (II): Ph-170

Quadrangle Name (IV):

Field Office (II): Opelousas, La. Chief of Party: Ira R. Rubottom

Photogrammetric Office (III): Tampa, Fla.

Officer-in-Charge: Arthur L. Wardwell

Instructions dated (ii) (III): Field

4 December 1956 15 January 1957

Copy filed in Division of

Supplement 1 (Field)

14 March 1957

Photogrammetry (IV)

Office

21 June 1957

Ammendment (Office)

2 April 1959

Method of Compilation (III): Graphic

Manuscript Scale (III): 1:20,000

Stereoscopic Plotting Instrument Scale (III): Inapplicable

Scale Factor (III):

Date received in Washington Office (IV): 7 1360 Date reported to Nautical Chart Branch (IV):

Applied to Chart No.

Date:

Date registered (IV):

Publication Scale (IV):

Publication date (IV):

Geographic Datum (III):

N.A. 1927

Vertical Datum (III): MHW

Mean sea level except as follows:

Elevations shown as (25) 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 (iii):

EM JOSIE

(1080.9 m) Long.: 91

.039 12 • 385"

Adjusted Unadjusted

Plane Coordinates (IV):

State:

Zone:

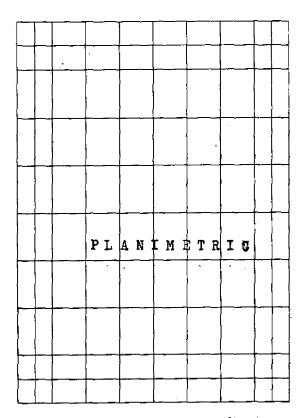
Y =

X≔

Roman numerals indicate whether the Item is to be entered by (II) Field Party, (III) Photogrammetric Office, or ((V) Washington Office.

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

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



Areas contoured by various personnel (Show name within area)
(II) (III)

Inapplicable

DESCRIPTIVE REPORT - DATA RECORD

Field Inspection by (II): John R. Smith

Date: October 1957

Planetable contouring by (II): Inapplicable

Date:

Completion Surveys by (II): Inapplicable

Date:

Mean High Water Location (III) (State date and method of location): Air Photo Compilation

Date of Photography: 15 October 1956

Projection and Grids ruled by (IV): J. R. Haskins (W.O.)

Date: 10/10/57

Projection and Grids checked by (IV): J. Y. Fitzgerald (W.O.)

Date: 11/1/57

Control plotted by (III): Portland Photo Office

Date: No date available

Control checked by (III): Portland Photo Office

Date: # II

Radial Plot or Stereoscopic

Controleration by (III): Portland Photo Office

Date: !! !!

Planimetry

Stereoscopic Instrument compilation (III):

Inapplicable

Contours

Date:

Date:

Manuscript delineated by (III): R. Dossett

Date: July 1959

of compilation manuscript

Photogrammetric Office Review by (III): R. R. Wagner

Date: Nov. 1959

Elevations on Manuscript

checked by (II) (III):

Inapplicable

Date:

DESCRIPTIVE REPORT - DATA RECORD

Camera (kind or source) (III): C&GS 9 - lens

- Tens

		PHOTOGRAPHS (I	III)	
Number	Date	Time	Scale	Stage of Tide
54927	15 October 1956	13:34	1:20,000	NО
54928 .	11	13:35	H _	T
54929	tį .	13:36	ij	Ī
54899	tī.	12:54	ii —	D
54900	μ́	12:55	īţ	E

Tide (III)

No Tide

Reference Station: Subordinate Station: Subordinate Station: Ratio of Mean Spring Ranges Range Range

Washington Office Review by (IV):

Final Drafting by (1/5): R. Dossett, Tampa District Office

Date: March 1960

n neviewed by: W. H. Shearouse, Tampa District Office
Drafting verified for reproduction by (IV):

Date:

March 1960

Proof Edit by (IV):

Date:

Date:

Land Area (Sq. Statute Miles) (III): 61

Shoreline (More than 200 meters to opposite shore) (III): 62

Shoretine (Lese than 690 meteré la apposite chore) (UI):

Control Leveling - Miles (II): Non e

Number of Triangulation Stations searched for (II): 음화

Number of BMs searched for (II):

Recovered: 2[★] Iden

Recovered:

Identified: 2*

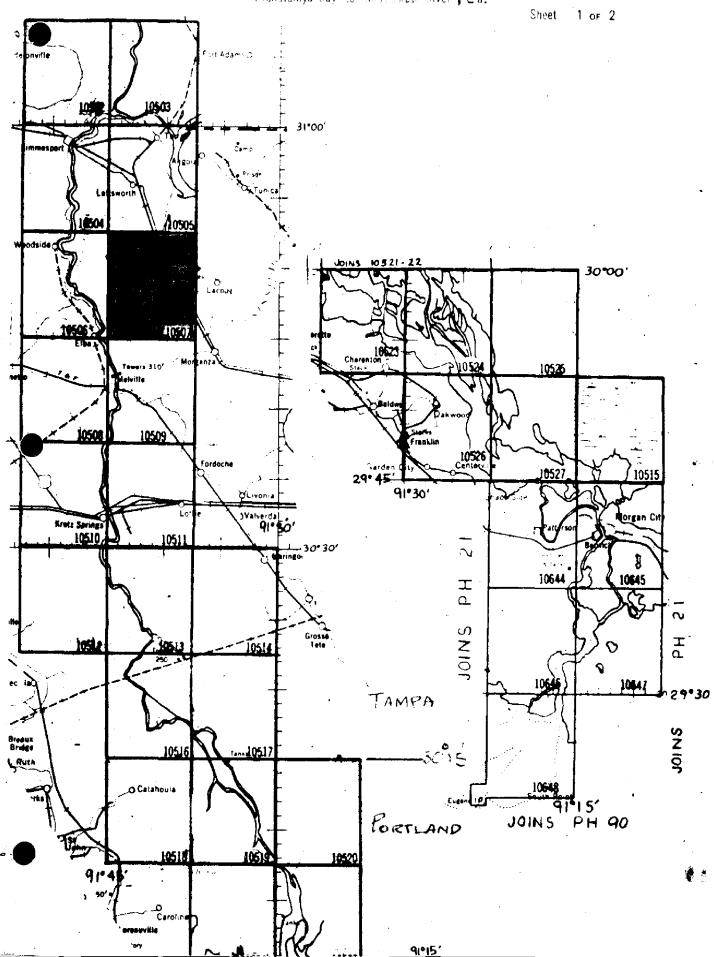
Number of Recoverable Photo Stations established (III): Non e

Number of Temporary Photo Hydro Stations established (III): None

Remarks: * One of the traverse stations falls east of the map limits.

COMM- DC- 57842

"Archatamya Bay to Mosternote Siver, La.



FIELD INSPECTION REPORT PROJECT 170 MAP T-10507

Please refer to the Field Inspection Report for Map T-10502 for all data pertaining to this map.

Submitted:

John R. Smith

Cartographic Survey Aid

Approved:

Ira R. Rubottom

Chief of Party

FORM **164** (4-23-54)

DESCRIPTIVE REPORT U.S. DEPARTMENT OF COMMERCE

CONTROL RECORD

COAST AND GEODETIC SURVEY

SCALE OF MAP 1.20,000

MAP T. 10507 PROJECT NO. Ph.170

SCALE FACTOR //gn.

FROM GALD OR PROJECTION LINE FROM GRID OR PROJECTION LINE IN METERS COMM- DC- 57843 8 (BACK) FORWARD 1594.3 647.7 15954 2195) (BACK) 1265.21 766.8 689.5 692.91 737.8 289.0 N.A. 1927-DATUM 1260. DATE FORWARD 1154.8 1109.9 1306.4 1158.2 1080.9 1375.9 333 4 329.1 30796 DATUM 26 573 30195 76 59 CHECKED BY. DISTANCE FROM GRID IN FEET, OR PROJECTION LINE IN METERS (BACK) FORWARD 35, 100 Y LONGITUDE OR x-COORDINATE LATITUDE OR y-COORDINATE 743 37.499 12.385 5 C T n 5 4 S h u. 96 30 30 6 30 0 Ç 6 5 JATE.... DATUM 1927 **₹** SOURCE OF I 61141 BATCHELOR Quad P.25 (INDEX) P.50 PBM No21 (MRC) BM JOSIE (USE) 1 FT.=.3048006 METER COMPUTED BY STATION Ditto Sub Sta 0,40 5ub 5ta 1930 686/

COMPILATION REPORT

T-10507

PHOTOGRAMMETRIC PLOT REPORT

Submitted by Portland Office Pesc. Report 7/0527

31. DELINEATION

Compiled by graphic method.

The photographs were clear, of reasonably good scale, with some tilt present in all.

Due to dense woodland coverage some streams were not traceable in their entirety. Because some of these have geographic names the label PDU (Probable Drainage Unserveyed) has been applied to their approximate position.

Several church cemeteries on the geographic name sheet were not indicated by the field inspector, and the cemetery names are omitted. The field inspection generally is adequate, see Item 35 and 48.

32. CONTROL

See Photogrammetric Plot Report.

33. SUPPLEMENTAL DATA

None.

34. CONTOURS AND DRAINAGE

Contours are inapplicable.

Drainage has been delineated from the field inspection and as interpreted from the photographs. For more information on drainage see Item 5 of Field Inspection Report submitted with T=10502.

35. SHORELINE AND ALONGSHORE DETAILS

The shoreline has been delineated as shown on the photographs and according to field inspection notes. Four small piers discerned in the photographs, not crossed off by the field inspector are shown although Item 7 of the Field Inspection Report states "there are no wharves, docks or piers along the rivers". The inspection is otherwise adequate.

36. OFFSHORE DETAILS

Non e.

37. LANDMARKS AND AIDS

None.

38. CONTROL FOR FUTURE SURVEYS

Non e.

39. JUNCTIONS

A satisfactory junction has been secured with T-10505 on the north, T-10509 on the south and T-10506 on the east. There is no contemporary survey on the west. This map manuscript represents the SW portion of U. S. Corps of Engineers 15 minute quadrangle BATCHELOR, LA., MISS. and the junction appears to be satisfactory.

40. HORIZONTAL AND VERTICAL ACCURACY

No statement.

LL. PARISH BOUNDARIES AND NAMES

Not shown, Reference letter dated 2 April 1959 - Amendment to Instructions - Parish Boundaries, project Ph-170, Atchafalaya, La.

L6. COMPARISON WITH EXISTING MAPS

A comparison has been made with Corps of Engineers Quadrangle BATCHELOR, LA., MISS., edition of 1955 from aerial photographs of October - December 1952. No outstanding discrepancies were noted.

47. COMPARISON WITH NAUTICAL CHARTS

No chart available.

ITEMS TO BE APPLIED TO NAUTICAL CHARTS IMMEDIATELY

None.

ITEMS TO BE CARRIED FORWARD

None.

Fudolph Dossett
Carto (Photo) Aid

Approved and Forwarded:

Arthur L. Wardwell Chief of Party

49. NOTES FOR THE HYDROGRAPHER

Non e.

• FORM 182 (6-12-56)

50.

PHOTOGRAMMETRIC OFFICE REVIEW OF ADVANCE MANUSCRIPT

T- 10507

CONTROL STATIONS 5. Horizontal control stations of third-order or higher accuracy WIE 6. Recoverable horizontal stations of than third-order accuracy (topographic stations) IX 7. Photo hydro stations IX 8. Bench marks 9. Plottling of sextant fixes IX 10. Photogrammetric plot report OFFIC G1. Detail points WIE 12. Shoreline WIE 13. Low-water line IX 14. Rocks, shoels, etc. XX 15. Bridges WIE 16. to nevigation IX 17. Lendmarks IX 18. Other alongshore physical features WIE 19. Other all shore cultural features WIE 21. Natural ground cover WIE 22. Planetable contours IX 23. Stereos instrument contours IX 24. Contours in general IX 25. Spot elevations IX 26. Other ph features WIE 28. Buildings WIE 29. Reliroads WIE 30. Other cultural features WIE 31. Boundary lines IX 32. Public land lines IX 33. Decipity Report WIE 34. Junctions WIE 35. Legibility of the manuscript WIE 36. Discrete overlay IX 27. Poscriptive Report MIE 38. Field inspection physiographs IX 39. Forms WIE 24. Additions and corrections furnished by the field completion survey have been applied to the manuscript manuscript is now complete except as noted under item 43.			
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42. Additions and corrections furnished by the field completion survey have been applied to the manuscript.	,		
• • • • • • • • • • • • • • • • • • • •		FIELD COMPLETION ADDITIONS AND CORRECTIONS TO THE MANUSCRIPT	
manuscript is now complete except as noted under item 43.		and corrections furnished by the field completion survey have been applied to the man	uscript.
	42. Addition:		
Compiler Supervisor			

48. Geographic Names:

Batchelor Bayou Black Bayou Bundick Bayou Cross Vine Bayou Latenache Bayou Pays Bas Bayou White Vine Bee Tree Bayou Benton Plantation Big Bayou Buckhorn Bayou Castle Bayou Coyles Bayou Duck Bayou Graveyard Bayou Gumlog Bayou Innis Knee Bayou Lacour Spur Lake Bayou Lake Breeze Lower Latenache Mains Plantation Morganza Floodway Morris Bayou Raccourci Island Raccourci Old River Sandy Bayou

> Geographic Names Section November 1962

REVIEW REPORT OF PLANIMETRIO MANUSCRIPTS T-10502 thru T-10509

February 1963

61: General Statement

These are eight (6) of thirty-one (31) planimetric maps of Project PH-170 Atchafalgya River, La. These maps were prespared as bases for Mautical Charts and future Hydrographic Surveys.

62. Comparison with Registered Tepegraphic Surveys

Mone

63. Comparison with Maps of other Agencies

Voorhies, La.	1:62,500	CofE	1941
Artonish, La.	1:62,500	Ceff	1955
Odenburg, La.	1:62,500	CofE	1955
Batchelor, La.	1:62,500	CofE	1955
Palmetto, La.	1:62,500	Coff	1959
Fordoche, La.	1:62,500	CofE	1959
See Item 46			-

64. Comparison with Contemporary Hydrographic Surveys

There are no contemporary hydrographic surveys within the limits of these manuscripts.

65. Comparison with Nautical Charts.

Tone

66. Adequacy of Results and Puture Surveys

These maps were prepared for bases for Mautical Charts and future Hydrographic Surveys and are within the required accuracy.

	Revie	wed	by:	a		
	L. 0.	Ler		usp		

App	roved by:	. 1	15	•				
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Uh1	er, Cartograp	nio Br				1 Charts	DIVIE	lon
	Fulaus	d	4/5/63	01.		& Can	ele	

Chief, Photogrametry Division Chief, Operations Division

NAUTICAL CHART DIVISION

RECORD OF APPLICATION TO CHARTS

FILE WITH DESCRIPTIVE REPORT OF SURVEY NO.

T.	_7:	O	5(۱7
т.	-1	v	-) \	

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.

CHART	DATE	CARTOGRAPHER	REMARKS
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
		·	
			Full Part Before After Verification Review Inspection Signed Via
			Drawing No.
			Diaming No.
	j		Full Part Before After Verification Review Inspection Signed Via
			· · · · · · · · · · · · · · · · · · ·
			Drawing No.
	,		
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