5306

U. S. COAST & GEODETIC SURVEY LIBBARY AND ARCHIVES

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Form 504 Ed. June, 1928

DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY
R.S. Patton, Director

State: Louisiana

DESCRIPTIVE REPORT

Topographie

0

Sheet No. T-5306

LOCALITY

Mississippi River

Chalmette to Lake Borgne

1934

CHIEF OF PARTY

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

U. S. GOVERNMENT PRINTING OFFICE: 18

Applied to Cht. 1269 May 1937 Church Bunks.

Applied to Cht. 1269 May 19,7939 X. Reynolds

878 March 1947 M. Humley

DEPARTMENT OF COMMERCE U. S. COAST AND GEODETIC SURVEY

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...19

REGISTER NO. T-5306

State Louisiana
General locality Mississippi River
Locality Chalmette to Lake Borgne
/:20,000 Photographs: 11/28/32 Scale 1+24,000 Date of success 11/29/32 , 19
Wossel Air Photo Compilation Party, No. 24, New Orleans, La.
Chief of party M. H. Reese
Surveyed by See data sheet of Descriptive Report.
Inked by S. S. Gill
Heights in feet aboveto ground to tops of trees
Contour, Approximate contour, Form line intervalfeet
Instructions dated November 7, 19 33.
Remarks: Compiled on a scale of 1:24,000 and enlarged and
printed on a scale of 1:20,000 by photo-lithography.

g P

- NOTES ON COMPILATION -

	SHEET NO. T-5306	
	FIELD NO. 19	·
PHOTOS, NOS:	DATE OF PHOTOGRAPHS	TIME
362-372	11/28/32	9:22 to 9:28 A. 1
421-431	11/29/32	9:18 to 9:22 A. 1
	ВУ	DATE
PROJECTION BY E.	Afernandezh. P. Hernandez	5/7/34
PROJECTION CHECKED BY		5/7/34
CONTROL PLOTTED BY	R. E. Wagner	5/9/34
CONTROL CHECKED BY		5/9/34
RADIAL LINE PLOT BY		5/15-18/34
RADIAL LINE PLOT CHECK	S. S. Hill ED BY S. S. Gill	5/19/34
DRAFTING OF PHOTOGRAPS		5/19 to 6/7/34
PASTING OF NAMES BY	S. S. Sill	e /0 /24

AREA OF DETAIL INKED-- 97.8 sq. Statute Miles.

REVIEW OF COMPILATION BY

LENGTH OF SHORELINE -- (more than 100 meters from nearest opposite shore) 18.7 Statute Miles.

S. S. Hill MS+N S. S. Gill

Mote The Photo Plot portion of Damerican an ways Beacon has been intained on the compilation as correct. The trangulation position is an interrection intultion with mo shock anglo:

B.g. Jones

- COMPILER S REPORT -

FOR

PHOTO TOPOGRAPHIC SHEET, FIELD NO. 19

GENERAL INFORMATION:

Instructions dated Nov. 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 in questionable areas.

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

The tide in Lake Borgne is approximately one foot and because of the small scale of this compilation - 1:24,000 and the photographs, its effect was neglected in determining the shore line.

The land area of this sheet consists of low marsh lands along the shores of Lake Borgne and cypress swamps covering the greater part of the sheet, except for that area cultivated along the banks of the Mississippi River.

This sheet was compiled from photographs taken by the U. S. Army Air Corps', five lens, T-3A Camera, No. 32-3; photograph numbers, 362-372 (West Flight) approximately parallel to Longitude 89°56'30" and 421-431 (East Flight) approximately parallel to Longitude 89°49'10".

CONTROL:

(A) Sources:

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

(a) Triangulation by Lieut. C. I. Aslakson-1934.

(b) Triangulation by Lieut. W. H. Bainbridge-1934. The control by Lieut. C. I. Aslakson is of first order accuracy and that of Lieut. W. H. Bainbridge is of second order accuracy and is on the North American 1927 Datum. The field computations were used.

(B) Errors:

The geographic position of station American Airway Beacon-1934 was found to be in error and would not hold with the radial line plot, so it was disregarded. The radial line plot location of the station is shown with a circle three millimeters in diameter. The radial line plot position of the station was scaled as follows:

American Airways Beacon: Latitude 29°56: Longitude 89°59: (211.8 m) (856.4 m

No other errors were found in the control for this compilation.

8, 57 1.11 681.5

Names Juo new wames, Bayou Dupre and Bayou Bienvenue, have been whown pending mr. Bocons Lecision other mames agree with charl 1271?

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(C) Discrepancies:

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

COMPILATION:

(A) Method:

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

(B) Adjustment of Plot:

The photographs in the two flights covering this area were free from excessive tilt and scale fluctuations and required no unusual adjustments.

(C) Interpretation:

Canals, bayous, and good roads are shown with double solid lines. Roads and canals of less importance and too narrow to be shown with double lines are shown with a single line.

In all cases, except where labeled on the field photographs the classification of features had to be determined by a close examination of photographs. No great deal of difficulty was experienced in interpreting the detail from the photographs.

(D) Information From Other Sources:

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

(E) Conflicting Names:

The names shown were taken from the U.S. Coast and Geodetic Survey sheet No. 1271 and from reports and sketches of the field inspection party in this area. All names shown are in current usage and so far as is known no conflict exists. Les officials page.

COMPARISON WITH OTHER SURVEYS:

The junctions with adjoining sheets to the North, South, and East, T-5305, T-5307, T-5314, respectively, are satisfactory.

On the west a comparison with U. S. Geological Survey Air Photo Compilation sheet of N. W. 1/4 of New Orleans Quadrangle at the junction, Longitude 90°00', shows the following discrepancies:

U. S. Coast & Geodetic Survey, sheet.

U. S. Geological Survey Sheet.

Feature	Latitude	Meters	Latitude	Meters
Street	29°581	183,5	29°58 t	260
R• R•	29°581	810.0	29 ⁰ 581	7 80
Bayou (S.Bank	29 ⁰ 59 1 29 ⁰ 59 1	185.5 223.2	29 ⁹ 59 29 ⁰ 59	233.2 267.5

Aside from the above mentioned discrepancies the two sheets match very well.

U. S. Coast and Geodetic Survey Chart No. 1271, compares very closely with this sheet as for major features, but, because of the difference in scale no accurate comparison of the smaller features can be made.

LANDMARKS:

The list of landmarks as recommended by the field inspection party is submitted on form No. 567 for the area covered by this sheet.

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 plotting, and of ten meters for other data. See below.

It is understood that the width of roads, bridges, canals, and bayous may be slightly expanded, where necessary, in order to keep the detail clear and to keep it from photographing as a solid blotch 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 survey is required.

Submitted by: S. S. Gill,

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

The value of 5 to 10 meters given above is high for work on this useal. assuming conshell compiling a better estimate is an accuracy of location of 5 to 10 meters for intersection points and 5 to 20 meters for other detail. This may be sexceeded women what on the seastern harf of the computation where there was less central.

B.O. Jones

Title (Par. 56) Forwarded with sheet.

Chief of Party M. H. Reese

Compiled by S. S. Gill

ProjectLouisiana 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.
- 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.)
- .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.

- 10. The descriptive report covers all details listed in the Manual, so far as they apply to this survey. (Par. 64, 65 and 66.)
- 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".
- The descriptions of recoverable stations and references to shore ,12. line were accomplished on Form 524, and scaling of positions checked. (Par. 29, 30 and 57.) None rubmitted on form 524
- A list of landmarks for charts was furnished on Form 567 and scaling of positions checked. (Par. 16d, e, 60.)
- The geographic datum of the sheet is North American 1927, the reference station is correctly noted. (Par. 34.) - unalquital
- Junctions with contemporary surveys are adequate. 25.
- Geographic names are shown on the sheet and are covered by the Descriptive Report. (Par. 64, 66k.) Lee page 3
- The quality of the drafting is good. (Par. 31, 32, 33, 35, 36, 37, 38, 39, 40, 41, 42, 45, 46.)
- _18. No additional surveying is recommended.
- *1*9. Remarks:

Examined and approved:

Chief of Party

Remarks after review in office:

Reviewed in office by:

Examined and approyed:

Chief, Section of Field Work

ude Chief, Division of

Hydrography and Topography.

Chief of Party.

DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY

LANDMARKS FOR CHARTS

,		New Orleans, Louisiana	
		June 15, 1934	. 193
DIRECTOR	II S COAST AND GRODEFIC SI	PVEY:	

DIRECTOR, U. S. COAST AND GEODETIC SURVEY:

The following determined objects are prominent, can be readily distinguished from seaward from the description given below, and should be charted.

POSITION METHOD OF DETER-MINATION DESCRIPTION LATITUDE LONGITUDE DATUM U.S.Coast & Goodetic S.Chart, D. M. METERS D. P. METERS 1775.1) (1516.3)N. English Turn Bend Light Air Photogo. 1271 58 72.3 93.6 602.9) (25.6)Shingle Point Light 1244.4 1584.6 400.3 (119.9)Old Depot Light -89 52 1447.1 1490.3 (856.4) (Memeree Airport) 29 1635 752.8 (1480.2 321.1) Chalmette Sugar Ref. 雅 56 1526 129.0 (1419.9)Chalmette Sugar Ref. 糠 -29 56 189.3 Stack (1402.7 Chalmette Sugar Ref. - 11 Ħ. 90 00 206.8 56 Stack (785.7) Triangu-lation Saxonholm Nav. Lt. 1934 29 55 89 55 823.8 cut off (847.1) 762.4 (1286.8)Navigation Light /934 29 560.7 195.8)1 (943.2)Air 1934 Tallest Stack 55 1651.6 666.3 89 Photo H. Benoon

the Chief of Party to his descriptive report.

The selection, determination, and description of these points are an important factor in the value of the chart. Landmarks selected at appropriate intervals can be clearly charted. However, when none is outstanding, a group of two or three objects may by their interrelationship provide positive indentification. A group so selected should be indicated.

The description of each object should be short, but such as will clearly identify it; for example, a standpipe, elevated tank, gas tank, church spire, tall stack, red chimney, radio mast, etc. Assign numerals to landmarks to indicate: (1) offshore, (2) inshore, (3) harbor, 1, 2, 3 would be a mark useful on all charts. Generally, flagstaffs and like objects are not conflicted to the chart of the chart of the chart. sufficiently permanent to chart. U. S. GOVERNMENT PRINTING OFFICE: 1933

A list of objects carefully selected because of their value as landmarks as determined from seaward together with individual descriptions, must be furnished in a special report on this form, and a copy of such report must be attached by

Survey No	T 5306

Jan. 4, 1935

GEOGRAPHIC NAMES

** Not Approved by the Division of Geographic Names, Department of Interior. Starlow Bacon

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

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Date. Nov 2, 1935 GEOGRAPHIC NAMES

Survey No	T5306
Chart No.	1271

iagram	No.		

Approved by the Division of Geographic Names, Department of Interior. X

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

Under investigation. Q

Underlined names approved Nov. 2, 1935

				T. Jac	ion
Status	Name on Survey	Name on Chart	New Names in local use	Names assigned by Field	Location
	Norman Canal	U.S.G.S., 1935 (advan	nce sheets of	field inspection	n 1935)
	Donner Canal	" "			
	Planters Canal	" "			
	Jackson Protection Le	vee " "			
	Bayou Pollett	" "			
	Shell Beach Ditch	" "			
	Camp Bayou	" "			
	Grand Bayon	" "			
	New Canal	" " Instea	d of "canal"		29° 541
	Paris Road	" "			Out of Chalmette
	Louisiana Southern	Ry" " not N.	0, & 5 R.R.		
	Charriette RE	Repetition "			
	S. Ry.				
	Fazenda	U.S.GS. Jan. 1936			
,	Pakenham Daks	11 11 11			
	Bashman Bayou	US.G.S. June, 1936			29.55, 30"
9					
	2.0	3	1		
					(A)
					(M-136)