6179 ad wh.

Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

DESCRIPTIVE REPORT

Type of Survey Ph-l(45) Field No. Office No. 6179
LOCALITY
State Louisiana
General locality Intracoastal Waterway
Locality Houma
194 6
CHIEF OF PARTY
Edmund L. Jones
LIBRARY & ARCHIVES

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B-1870-1 (1)

DEPARTMENT OF COMMERCE U. S. COAST AND GEODETIC SURVEY

TOPOGRAPHIC TITLE SHEET

Each Topographic and Graphic Control Sheet, and each Air Photographic Drawing should be accompanied by this form, completed so far as practicable, when forwarded to the Washington office.

	REGISTRY No. 6179				
Field No.	- 4				
Scale 1:20,000					
State Louisiana General locality Intracoastal Waterway					
Specific locality Houma	. •				
Dates: Survey began January 21, 1946 Completed January 23, 1946					
Photography, Supplemented by ground surveys to	- - .				
Project No. Ph-1(46) Instructions dated 7 Dec.45; 28 Dec.45; 5 Jan. 46; 31 Jan 4	6				
Vessel or Chief of party Edmund L. Jones Party Robert H. Kim					
Field work by H.G. Murphy Office work by H.G. Murphy					
D.E.Sturmer D.E.Sturmer Final inking by D.E.STurmer					
Final mking by D.E.Sturmer					
Ground elevations Treetop elevations in feet above M. H. W. or					
Contours Approximate contours Form lines Planetable Multiplex Intervalft.					
REMARKS The sheet used for the survey was a blue line print of the					
original sheet.	ī				
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DEPARTMENT OF COMMERCE U.S. COAST AND GEODETIC SURVEY

TOPOGRAPHIC TITLE SHEET

Each Topographic and Graphic Control Sheet, and each Air Photographic Drawing should be accompanied by this form, completed so far as practicable, when forwarded to the Washington office.

				REGISTRY	No	
		\$		Field No.	¥	
				Scale	1:20,000	
State Louisiar	18		General local	ity New	Orleans	
Specific locality	Lake B	orgne			**************************************	
Dates: Survey began	n January	24,1946	Comple	ted March 1	, 1946	
Photography		, Supple	emented by gro	und surveys t	0	
Project No. Ph-1(4	-					
Vessel Party or E.H. Field work by R.R.	THINDS					
Final inking by		D.E.Sturme	<u>) r</u>	7		
Ground elevations Treetop elevations	in feet ab	ove M. H. V	W .	,		
Contours Approximate contou Form lines	rs } by	Planetable Multiplex	Interval		ft.	
REMARKS	· 					
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DESCRIPTIVE REPORT TO ACCOMPANY TOPOGRAPHIC SHEET REGISTRY NO. 6179

PROJECT:

Ph-1(45)

DATE OF INSTRUCTIONS: 7Dec.45; Sup.1, 28Dec.45; Sup.2, 5Jan46; Sup.3, 3LJan46

DATE OF FIELD WORK:

21-23 January 1946

PURPOSE: To locate on the sheet existing aids to navigation, and make topographic revisions where necessary.

FIELD WORK: The field work consisting of additions and corrections to the original survey have been shown on the sheet in orange ink, to distinguish them from the original work. Only these corrections and additions are discussed in this report.

AIDS TO NAVIGATION: There are no aids to navigation in the area covered by this topographic sheet.

MAJOR TOPOGRAPHIC CHANGES: There were no major topographic changes made directly on the sheet since aerial photographs No. 45C2743 to 45C2768 cover this sheet and were available for field inspection. A small section of the Intracoastal waterway from Longitude 90-48 to Longitude 90-45 was not covered by photographs, but there were not topographic changes in this area.

about letter

LANDMARKS, GEOGRAPHIC NAMES, COAST PILOT CORRECTIONS, RECOVERY OF HORIZONTAL CONTROL, FIELD INSPECTION OF PHOTOGRAPHS, and DISCREPANCIES IN PUBLISHED BRIDGE DATA have been made the subject of a special report and is submitted by areas for this project. The area of this sheet is covered in Special Report, Project Ph-1(45) Houma-New Orleans Area, Louisiana.

Submitted by

H.G. Murphy Engr. Aid

Approved and Forwarded.

Lieut. Dale E. Sturmer

Edmund L. Jones, Chief of Party.