

6412

Graphic Control

U. S. COAST & GEODETIC SURVEY
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Form 504
Rev. Dec. 1933
DEPARTMENT OF COMMERCE
U. S. COAST AND GEODETIC SURVEY
R. S. PATTON, DIRECTOR

DESCRIPTIVE REPORT

Topographic
~~Hydrographic~~

Sheet No. W 6412

State North Carolina

LOCALITY

PAMLICO RIVER — ~~Goose Creek,~~

Campbell ~~Creek~~ and Upper

Spring Creeks

1935

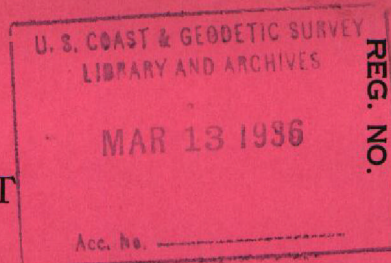
CHIEF OF PARTY

John A. Bond

U. S. GOVERNMENT PRINTING OFFICE: 1934

Graphic Control

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. W

REGISTER NO.

State North Carolina

General locality Pamlico Sound River

Locality ~~Goose Creek, Campbell Creek and Upper Spring Creeks~~ (Pamlico River)

Scale 1:10,000 Date of survey April - May, 19 35

Vessel MIKAWA

Chief of party John A. Bond

Surveyed by D. E. Sturmer and C. E. Baldwin

Inked by C. E. Baldwin

Heights in feet above _____ to ground to tops of trees

Contour, Approximate contour, Form line interval _____ feet

Instructions dated August 31, 19 34

Remarks: _____

DESCRIPTIVE REPORT

To Accompany Topographic Sheet W.

Instructions dated August 31, 1934

Project No. HT-197

PAMLICO RIVER
(Goose Creek, Campbell Creek, Upper Spring Creek.)

GENERAL DESCRIPTIONS

The sheet covers Campbell Creek and Upper Spring Creek, both of which are at the head of Goose Creek, a tributary of Pamlico River.

The country is low, practically all of the shoreline of which is marshy with wooded sections a short distance back from the water line.

A small village locally known as Campbell Creek is at the head of Campbell Creek.

LANDMARKS

There are no objects within the limits of the sheet suitable for charting as landmarks.

SURVEY METHODS

Standard Coast Survey methods were used throughout. All traverse closures were within allowable limits and were adjusted in the field. No attempt was made to rod the shoreline with an accuracy other than adequate for boat sheet purposes.

PLANETABLE OBJECTS

The only recoverable planetable positions on the sheet are two U.S.E. marks located near the Hobucken Bridge. Form 524 for each station is submitted with this report.

CHARACTER OF MARSHES

The marsh lands along the shoreline within the limits of the sheet are covered by water on high wind tides.

LANDMARKS FOR CHARTS AND NON-FLOATING AIDS TO NAVIGATION

There are no objects within the limits of the sheet suitable for charting as landmarks. Non-floating aids to navigation will be listed in a separate report.

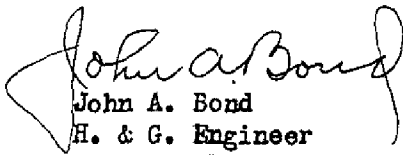
SPECIAL

The sheet was compared with the photo-compilation sheet by means of the new-type projector in the office of Lieut. Grenell and good agreement was found throughout. A minor discrepancy at the head of Campbell Creek was adjusted to agree with the air-photo sheet.

Submitted by

C. E. Baldwin
Observer

Approved & Forwarded


John A. Bond
H. & G. Engineer
Chief of Party

Remarks

Decisions

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GEOGRAPHIC NAMES

Survey No. T6412

GEOGRAPHIC NAMES										
Survey No. T6412										
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		
Long Neck Pt.										1
Upper Spring Creek										2
Campbell Creek										3
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MEMORANDUM

IMMEDIATE ATTENTION

SURVEY
 DESCRIPTIVE REPORT } No. ~~H~~
~~PHOTOSTAT OF~~ } No. T 6412

{ received March 13, 1936
 { registered March 26, 1936
 { verified
 { reviewed
 { approved

This is forwarded in order that your attention may be directed to the matters as indicated below. Please initial in column 3 as an acknowledgement that your attention has been thus directed. The complete original records are available if desired. If you cannot give this your immediate attention, please initial, note, and forward to the next section marked, calling for the records at your convenience.

ROUTE		Initial	Attention called to
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RETURN TO

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C. K. Green *C. K. Green*
 Mar. 28 '36

REVIEW OF GRAPHIC CONTROL SURVEY T-6412, SCALE 1/10,000,Date of Review *May 12, 1936.*

1. This survey has been reviewed in connection with Air Photo Compilation Nos. T-*T-5559*, , with particular attention to the following details:

- (a) Projection has been checked in the Field. ✓
- (b) Accuracy of location of plane table control points. ✓
- (c) Discrepancies between detail on this survey and the air photo compilations listed above. *in review for T-5559*
- (d) Discrepancies found in descriptions submitted on Form 524 when compared with the air photo compilations listed above. *none* ✓

2. Refer to the reviews and descriptive reports of air photo compilations Nos. T-*5559*, , for a more complete discussion of any errors or discrepancies found.

Any material errors found on this survey are noted in subsequent paragraphs of this review, and these have been reported to the Field Records Section and the Cartographic Section. *none* ✓

Notes and corrections resulting from the review are shown on this survey in green. *none*

Comparison with T-5559.

There are two discrepancies with T-5559. These are discussed in the review for T-5559.

Leonard A. McGowan