DESCRIPTIVE REPORT

State: North Carolina

LOCALITY

Pungo River
Upper part of Pungo Creek

1935

CHIEF OF PARTY

John A. Bond
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. E

REGISTER NO. 6342

State North Carolina

General locality Pamlico Sound Pungo River

Locality Upper part of Pungo Creek

Scale 1:10,000 Date of survey March 1935

Vessel MIZAWE

Chief of party John A. Bond

Surveyed by D. M. Watt

Inked by D. M. Watt and A. G. Turner

Heights in feet above ground to tops of trees

Contour, Approximate contour, Form line interval feet

Instructions dated August 31, 1934

Remarks: 

...
DESCRIPTIVE REPORT
To Accompany Topographic Sheet F

Instructions dated August 31, 1934
Pamlico Sound, N. C.
Project No. HT-197
Pungo River
Pungo Creek

PURPOSE OF SURVEY

The purpose of this topographic sheet was to locate hydrographic signals and shoreline for use on the boat sheets. All topographic detail in this territory was compiled by the air-photo compilation party.

GENERAL DESCRIPTIONS

This sheet covers both shores of Pungo Creek. It joins Sheet D on the east.

LANDMARKS FOR CHARTS

A list of landmarks for charts and non-floating aids to navigation will be submitted in a separate report.

CONTROL

Traverses were run between triangulation stations.

SURVEY METHODS

Standard Coast Survey methods were used throughout.

All the shoreline was compared with the air-photo compilation sheets with good agreement except at heads of the creeks. Minor discrepancies in these localities were adjusted to agree with the air-photo sheets.

GEOGRAPHIC NAMES

Information relative to geographic names was collected by the photo-compilation party.

RECOVERABLE PLANETABLE POSITIONS

No recoverable planetable stations were established.
Submitted by,
D. M. Watt
Surveyor, C. & G. S.

Approved

John A. Bond
H. & G. Engineer
Chief of Party
REVIEW OF GRAPHIC CONTROL SURVEY T-6342, SCALE 1/10,000

March 16, 1936. T-5553.

Date of Review

1. This survey has been reviewed in connection with Air Photo Compilation Nos. T-5553 5552, 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.

(d) Discrepancies found in descriptions submitted on Form 524 when compared with the air photo compilations listed above. No descriptions or form 524 have been submitted.

2. Refer to the reviews and descriptive reports of air photo compilations Nos. T-5553 5552, 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.

Notes and corrections resulting from the review are shown on this survey in green.

Leonard H. Mennece
March 17, 1936

V.B. Jones