State: Virgin Islands

DESCRIPTIVE REPORT

Topographic | Sheet No.
Hydrographic | 3797

LOCALITY

St. Croix

Southwest Point

Western Part

1919-20

CHIEF OF PARTY

G. W. Swainson
TOPOGRAPHIC TITLE SHEET

The finished Topographic Sheet is to be accompanied by the following title sheet, filled in as completely as possible, when the sheet is forwarded to the Office.

U. S. Coast and Geodetic Survey.

Register No. 3197

State: Virgin Islands

General locality: St. Croix

Locality: S.W. Point

Chief of party: O.W. Swainson

Surveyed by: A.L. Shalowitz

Date of survey: October 1919

Scale: 1/10,000

Heights in feet above Mean Sea Level

Contour interval: 20 feet

Inked by A.L. Shalowitz, Lettered by A.L. Shalowitz

Records accompanying sheet (check those forwarded): Photographs, Descriptive report, Horizontal angle books, Field computations, Data from other sources affecting sheet

Remarks:

Accompanying this sheet is a tracing showing the outline of the estates and a tracing showing vegetation.
TOPOGRAPHIC TITLE SHEET

The finished Topographic Sheet is to be accompanied by the following title sheet, filled in as completely as possible, when the sheet is forwarded to the Office.

U. S. Coast and Geodetic Survey.

Register No. 8790

State . Virgin Islands ..........................
General locality . St. Croix .....................
Locality . Western Port ........................
Chief of party . A. W. Swanson .................
Surveyed by . A. L. Shalowitz ..................
Date of survey . Sept. 1st, 1919 to Jan. 1st, 1920
Scale . 1-10,000 ..................................
Heights in feet above Mean Sea Level ..........
Contour interval . 20  feet.
Inked by A. L. Shalowitz. Lettered by A. L. Shalowitz

Records accompanying sheet (check those forwarded): Photographs, Descriptive report, Horizontal angle books, Field computations, Data from other sources affecting sheet ..........................

Remarks:

Accompanying this sheet is a tracing showing the outlines of the estates, and a tracing (in 2 parts) showing character of vegetation.