

W00716

U.S. Department of Commerce
National Oceanic and Atmospheric Administration
National Ocean Service

DESCRIPTIVE REPORT

Type of Survey: Basic Hydrographic Survey

Registry Number: W00716

LOCALITY

State(s): Connecticut

General Locality: New London

Sub-locality: New London State Pier

2023

CHIEF OF PARTY
Joe Salvatore

LIBRARY & ARCHIVES

Date:

HYDROGRAPHIC TITLE SHEET

W00716

INSTRUCTIONS: The Hydrographic Sheet should be accompanied by this form, filled in as completely as possible, when the sheet is forwarded to the Office.

State(s): **Connecticut**

General Locality: **New London**

Sub-Locality: **New London State Pier**

Scale: **10000**

Dates of Survey: **03/01/2023 to 03/01/2023**

Instructions Dated: **N/A**

Project Number: **ESD-AHB-23**

Field Unit: **Connecticut Port Authority**

Chief of Party: **Joe Salvatore**

Soundings by: **Norbit iWBMS (MBES)**

Imagery by: **N/A**

Verification by: **Atlantic Hydrographic Branch**

Soundings Acquired in: **meters at Mean Lower Low Water**

Remarks:

Any revisions to the Descriptive Report (DR) applied during office processing are shown in red italic text. The DR is maintained as a field unit product, therefore all information and recommendations within this report are considered preliminary unless otherwise noted. The final disposition of survey data is represented in the NOAA nautical chart products. All pertinent records for this survey are archived at the National Centers for Environmental Information (NCEI) and can be retrieved via <https://www.ncei.noaa.gov/>. Products created during office processing were generated in NAD83 UTM 18N, MLLW. All references to other horizontal or vertical datums in this report are applicable to the processed hydrographic data provided by the field unit.

DESCRIPTIVE REPORT MEMO

July 14, 2023

MEMORANDUM FOR: Atlantic Hydrographic Branch

FROM: Report prepared by AHB on behalf of field unit
Joe Salvatore
Chief of Party, Connecticut Port Authority

SUBJECT: Submission of Survey W00716

Survey is located in the New London State Pier as part of a USACE permit.

One 2 meter surface was created for this project.

The vertical datum for this project is Mean Lower Low Water. The horizontal datum for this project is North American Datum of 1983 (NAD 83). The projection used for this project is Universal Transverse Mercator (UTM) Zone 18.

The vertical datum for this project is Mean Lower Low Water. The horizontal datum for this project is North American Datum of 1983 (NAD 83). The projection used for this project is Universal Transverse Mercator (UTM) Zone 18.

There was no DAPR for this project.

All data were reviewed for DTONs and none were identified in this survey.

acquired the data outlined in this report. Additional documentation from the data provider may be attached to this report.

This survey does meet charting specifications and is adequate to supersede prior data.