

D00186

NOAA Form 76-35A

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

DESCRIPTIVE REPORT

Type of Survey: Search

Registry Number: D00186

LOCALITY

State: California

General Locality: Carquinez Strait

Sub-locality: Mare Island Strait

2013

CHIEF OF PARTY
Laura Pagano

LIBRARY & ARCHIVES

Date:



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
OFFICE OF COAST SURVEY
Silver Spring, Maryland 20910-3282

August 28, 2013

MEMORANDUM FOR: Chief, Pacific Hydrographic Branch

FROM: Laura Pagano
Acting Team Lead, Navigation Response Team 6

SUBJECT: Submission of Survey D00186

PAGANO.LAURA
.A.1365885520

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PAGANO.LAURA.A.1365885520
DN: cn=US, o=U.S. Government,
ou=DOC, ou=PA, ou=OTHE,
c=US, email=PAGANO.LAURA.A.1365885520
Date: 2013.12.03 13:56:27 -0800

Survey D00186 was conducted by NRT6 in cooperation with NOAA Tides and Currents personnel for location and retrieval of scientific equipment. These operations came from a request from Tides and Currents personnel to utilize NRT6 assets to aid in location and recovery of a current meter's mooring base housing.

As a result NRT6 located the mooring base housing and recovery operations are set for 9/16/2013 by Tides and Currents personnel.

Soundings were reduced to Mean Lower Low Water (MLLW) using verified tides from Richmond, CA (9414863) and the L926NRT62013CORP.zdf was created for this project and applied.

All survey systems and methods utilized during this survey were as described in the NRT6 2013 DAPR.

All data was reviewed for DTONs and none were found.

Chart comparison was made with Chart 18655. No notable disagreements were found therefore this data has not been processed to meet charting requirements.

This survey does not meet charting specifications and is not adequate to supersede prior data.

Meta Data for D00183

Project

| S-L926-NRT6-13



APPROVAL PAGE

D00168

Data did not meet current specifications as determined by the OCS survey acceptance review process. The survey will not be applied to NOAA charting products.

The following products will be sent to NGDC for archive:

- D00168_memo.pdf
- Processed survey data and records

The survey evaluation and verification has been conducted according to current OCS specifications and procedures.

Approved: _____

Peter Holmberg

Cartographic Team Lead, Pacific Hydrographic Branch

The survey has not been approved for chart updates. The data will be archived at NGDC so that it can be made available for other uses.

Approved: _____

LCDR Benjamin K. Evans, NOAA

Chief, Pacific Hydrographic Branch