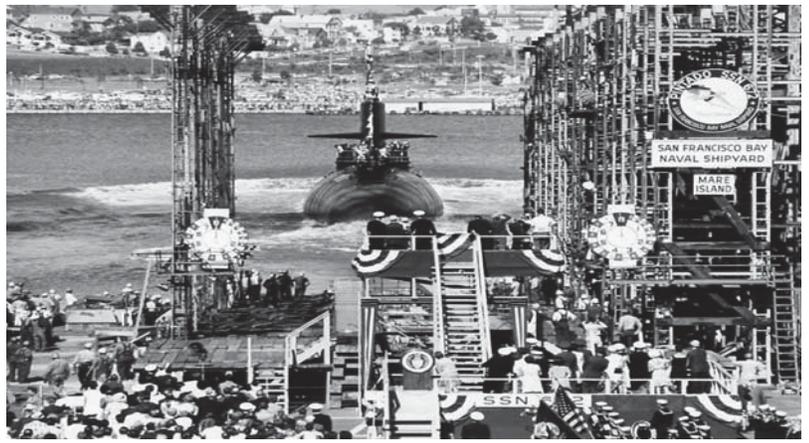


Navy Monthly Progress Report



Former Mare Island Naval Shipyard

August 28, 2014



Launch of Pintado (SSN-672) at Mare Island, August 1969

1.0 INTRODUCTION

The Department of the Navy prepared this monthly progress report (MPR) to discuss environmental cleanup at the former Mare Island Naval Shipyard (Mare Island) in Vallejo, California. This MPR does not discuss cleanup work by the City of Vallejo (City) or its developer, Lennar Mare Island (LMI), through the Navy's Eastern Early Transfer Parcel (EETP) Environmental Services Cooperative Agreement (ESCA). The work completed by the City through LMI this month is reported separately. This MPR discusses progress made during the reporting period from August 1, 2014 through August 28, 2014. The information provided in this report includes updates to field work and removal actions, document submittals, the progress of regulatory reviews, issues associated with Navy environmental programs, and Base Realignment and Closure (BRAC) Cleanup Team (BCT) and Restoration Advisory Board (RAB) meetings.

2.0 FIELDWORK, REMOVAL, ACTIONS AND UPCOMING EVENTS

During the month of August 2014, the Navy conducted fieldwork throughout Mare Island for the Basewide Groundwater Monitoring Program, at the Underground Storage Tank (UST) 993-4 Site, and at the Solid Waste Management Unit (SWMU) 78.

Mare Island Basewide Groundwater Sampling:

The first sampling event in the Basewide Groundwater Monitoring Program took place over the first two weeks of August. Approximately 20 wells were sampled throughout Mare Island.

Underground Storage Tank (UST) 993-4 Site:

As part of the site closure process, soil and soil gas samples were collected from the UST 993-4 Site in

early August. The samples were collected to characterize the area under the former convenience store area so the site can be closed under the State Water Resources Control Board's Low-Threat UST Case Closure Policy.



Soil Sampling at UST 993-4 Site



Soil Gas Sampling at UST 993-4 Site

Solid Waste Management Unit (SWMU) 78:

Soil characterization samples were collected from SWMU 78, the debris pile located behind (west) of Building 505. The samples will be used to close the SWMU under the Resource Conservation and Recovery Act (RCRA).



Hand Auger Soil Sampling at SWMU 78

3.0 DOCUMENT SUBMITTALS AND PROGRESS OF REGULATORY REVIEW

There were no documents submitted by the Navy during the reporting period.

The Navy received comments or concurrence from regulatory agencies on the following documents during the reporting period:

- Concurrence from the San Francisco Bay Regional Water Quality Control Board (Water Board) on the Final Work Plan for Additional Soil and Soil Gas Sampling at Former UST 993-4 Site

4.0 REGULATORY REVIEW: YEAR-TO-DATE PROGRESS

The documents presented in the following table include only documents that address sites where the Navy remains responsible for the cleanup work.

Number of Documents Submitted by the Navy	26
Number of DTSC Comments Received by the Navy	24
Number of Water Board Comments Received by the Navy	21
Number of EPA Comments Received by the Navy	2

BCT meetings are held regularly with the Navy, Department of Toxics Substances Control (DTSC), Water Board, and the United States Environmental Protection Agency (EPA) to discuss the progress of environmental cleanup at Mare Island. The next BCT meeting will be held on Thursday, September 25, 2014.

NAVY CONTACT INFORMATION

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RESTORATION ADVISORY BOARD MEETING SCHEDULE

The RAB meets the last Thursday of every other month, **unless otherwise noted in bold**. The next RAB meetings are scheduled for:

- September 25, 2014
- **December 4, 2014**
- January 29, 2015

Meetings begin at 7:00 p.m. and are held at:
Mare Island Conference Center
 375 G Street, Vallejo, CA 94592