Navy Monthly Progress Report



Former Mare Island Naval Shipyard October 25, 2018

1.0 INTRODUCTION

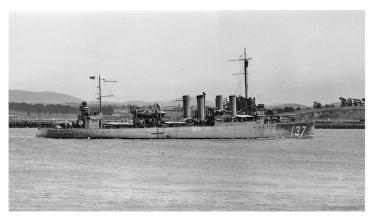
The Department of the Navy (Navy) prepared this monthly progress report (MPR) to discuss environmental cleanup at the former Mare Island Naval Shipyard (MINS) in Vallejo, California. This MPR does not discuss cleanup work by the City of Vallejo or its developer, Lennar Mare Island (LMI), through the 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 September 28, 2018, through October 25, 2018. 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 FIELD WORK, ACTIONS, AND UPCOMING EVENTS

The Navy performed field work at Unexploded Ordnance Site 3 (UXO 3)—Dredge Pond 3E and Northern Marine Corps Firing Range (NMCFR) and Solid Waste Management Unit (SWMU) 78.

UXO 3—Dredge Pond 3E and NMCFR

The Navy completed the remedial investigation field work at UXO 3—Dredge Pond 3E and NMCFR. The field work in October included



USS Kilty (DD-137), Mare Island, 1919

intrusive investigation of radiological and geophysical anomalies, test pit investigations, soil sampling, and site restoration.



Test pit investigation at Dredge Pond 3E – October 1, 2018



2018 RAB Tour

On Thursday, September 27, 2018, the Navy and LMI hosted a RAB tour to showcase the cleanup activities at various sites at MINS. During the tour, the RAB was able to see and learn about the MINS sites and ask the Navy, LMI, and the regulatory agencies questions about the work being conducted.

SWMU 78

The Navy continued field work at the SWMU 78 debris pile investigation site. The field work consisted of excavation, soil and debris segregation, soil sampling, and transportation of soil and debris off-site for disposal. The SWMU 78 field work is expected to be complete the first week of November.



Debris segregation at SWMU 78 – October 4, 2018

3.0 DOCUMENT SUBMITTALS AND PROGRESS OF REGULATORY REVIEW

The Navy submitted the following document during the reporting period:

• Final Fiscal Year 2019 Site Management Plan (SMP)

The Navy received concurrence from the regulatory agencies on the following document during the reporting period:

 Concurrence received from the Department of Toxic Substances Control (DTSC) and the San Francisco Bay Regional Water Quality Control Board (Regional Water Board) on the Final FY19 SMP

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	25
Number of DTSC Comments Received by the Navy	14
Number of Regional Water Board Comments Received by the Navy	10
Number of EPA Comments Received by the Navy	0

BCT meetings are held regularly with the Navy, DTSC, and the Regional Water Board to discuss the progress of environmental cleanup at MINS. The next BCT meeting will be held on November 29, 2018.

RAB MEETING SCHEDULE

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

- November 29, 2018
- January 31, 2019
- March 28, 2019

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

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