



**FORMER NAVAL STATION PUGET SOUND**  
**at**  
**SAND POINT - MAGNUSON PARK**  
**US Navy Cleanup Project**



This is a US Navy funded Time Critical Removal Action (TCRA), following the Comprehensive Environmental Response, Compensation, and Liability Act CERCLA, the National Oil and Hazardous Pollution Contingency Plan (NCP) (40 Code of Federal Regulations [CFR] 300.5) and substantive requirements of the Washington State Model Toxics Control Act (MTCA, Washington Administrative Code 173-340-515).

The Navy's contractor will be working Monday through Thursday only.

**For the Period:** March 11, 2014    **Through:** March 17, 2014  
**Date of Report:** March 18, 2014

**Summary of Activities:**

- Completed the cleanup of approx. 3 fluid ounces of mercury from 1<sup>st</sup> floor of Building 27.
- Received written structural engineer's evaluation of joist removal in Building 27.
- Began and completed the sub-surface sink drain line removal in Building 27.
- Collected 14 investigative samples from the NE Corner excavation (SU 5) at Building 2.
- Transferred approximately 3 cy of building debris/piping material from the first floor of Building 27 to LLRW storage.
- Transferred approx. 15 cy of soil from sink drain removal in Building 27 to LLRW storage
- Transferred approx. 1.5 cy of asbestos material from Building 27 to LLRW storage.
- Completed weekly security inspections and RMA boundary surveys/sampling.
- Completed weekly Tisch filter collection/change-out.
- Conducted 4 incoming and 3 outgoing surveys.

**Activities Planned for Next Week:**

- Complete the FSS scans (alpha/beta), Biased/Systematic Statics and Gamma scans in SE stair tower Building 27.
- Continue remediation in SU-5 & SU-6 of Building 27.
- Isolate first floor sprinklers and remove the lines from 1<sup>st</sup> floor of Building 27.
- Complete abatement of asbestos in Building 27 1<sup>st</sup> floor bathroom and air handler.
- Removal of air handler system from roof of Building 27.
- FSS sampling of Building 2 NE excavation and storm line repair.

**Status of Schedule:**

- Schedule delayed. TCRA completion summer 2014.

If you have any questions or concerns, please contact Leslie Yuenger, Public Affairs Officer at [leslie.yuenger@navy.mil](mailto:leslie.yuenger@navy.mil).