



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



This is a US Navy funded cleanup project, 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:** December 10, 2013                      **Through:** December 16, 2013  
**Date of Report:** December 17, 2013

**Summary of Activities:**

- Completed FSS scans (alpha/beta) in SU-4 of Building 2.
- Completed Biased Statics in SU-4 of Building 2.
- Completed FSS scans (alpha/beta) in SU-5 & SU-6 Building 2.
- Completed Biased Statics in SU-5 & SU-6 of Building 2.
- Started asbestos abatement on second floor in SU-8 of Building 2.
- Continued hotspot soil removal and LLRW transfer of 45 cy of soil
- Completed the collection of (35) soil samples from outside areas identified above.
- Completed the removal and off-site transport of (19) drums containing LLRW.
- Completed outgoing radiological equipment surveys.
- Completed weekly security inspections and RMA boundary surveys/sampling.

**Activities Planned for Next Week:**

**(Through December 19<sup>th</sup>)**

- Continue Systematic Statics of Survey Units 4, 5 & 6 in Building 2.
- Continue survey grid layout in SU-7 and SU-8 of Building 2.
- Start hotspot soil removal in all outside areas.
- Continue hotspot/storm drain removal from MH-141 to CB-3 adjacent to Building 27.
- Continue interior wall removal on second floor of Building 27.

*Note: No site work will be conducted during December 20, 2013 through January 5, 2014.*

*Site work will resume on January 6, 2014*

**Status of Schedule:**

- On time.

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