



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: November 19, 2013 **Through:** November 25, 2013
Date of Report: November 26, 2013

Summary of Activities:

- Completed Systematic Statics and Gamma Scans in Survey Unit 1 in Building 2.
- Completed Gamma Scans in Survey Unit 3, 4 and 5 in Building 2.
- Started Gamma Scans in Survey Unit 6 in Building 2.
- Completed 2nd FSS scans of wood flooring and walls of Survey Unit 4 in Building 2.
- Started Biased Statics in Survey Unit 4 of Building 2 (remediation required).
- Completed floor joist scans in Survey Unit 4 of Building 2 (remediation required).
- Started interior wall removal on the second floor of Building 27 and transferred 42 cy of building debris to LLRW storage.
- Completed temporary roof repairs for Building 27.
- Completed weekly security inspections and RMA boundary surveys/sampling.
- Completed weekly Tisch filter collection/change-out.
- Completed out-going radiological surveys of equipment.(breaker adapter/Genie Boom Lift)

Activities Planned for Next Week:

- Complete Systematic Statics & Biased Statics in Survey Unit 4 in Building 2.
- Complete FSS (2nd scans) of Survey Units 5 & 6 in Building 2.
- Continue soil sample collection and gamma static surveys of Trench Survey Units 1 & 2 south/west of Building 27.
- Continue hotspot/storm drain removal from MH-141 to CB-3 in outside area adjacent to Building 27.
- Continue interior wall removal on second floor of Building 27.

Status of Schedule:

- On time.

If you have any questions or concerns, please contact Leslie Yuenger, Public Affairs Officer at leslie.yuenger@navy.mil.