# SAND POINT ACTIONS TAKEN TO DATE

In April 2010, the Navy began testing to determine the extent of radiological contamination at the former Naval Station Puget Sound at Sand Point.

### 2010 Testing and Survey

- Review of building documentation
- Suspect areas surveyed using a variety of equipment
- Surveys conducted by technicians in accordance with approved work procedures and radiological controls; no surface or air contamination was released during the testing



This photo depicts hand monitoring of floor joists after removal of flooring and subflooring.



Mechanical crawler used to detect radiological contamination in pipes and catch basins.

# Locations Requiring Cleanup Buildings:

- Building 2, second floor
- Building 27, South Shed

### Soil:

- South and East of Building 2
- South and West of Building 27
- Northeast and Northwest of Building 12

# Piping:

- Piping below Building 2, 1941 Instrument Shop
- Piping below and associated catch basins south of Building 27, South Shed









