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# REMPLEX SEMINAR

## Visual Sample Plan: Spatial Sampling and Analysis Capabilities

Visual Sample Plan (VSP) is a geospatial software tool that supports the development of a defensible sampling plan for environmental remediation. Based on statistical sampling theory and the statistical analysis of sample results, VSP supports confident decision-making. The seminar will cover how VSP couples site, building, and sample location visualization capabilities with optimal sampling design and statistical analysis strategies.

The speakers are statistician Deb Fagan and software developer Lisa Newburn, each with Pacific Northwest National Laboratory.



12:30 P.M.  
PDT



**Deb Fagan**  
PNNL

**Lisa Newburn**  
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