



## REMPLEX SEMINAR

### SOURCE AREA REMEDIATION IN COMPLEX SUBSURFACE CONDITIONS AT JOINT BASE LEWIS-MCCHORD

JAN  
**25**

TUESDAY, JANUARY 25  
12:00 P.M. PST

Trichloroethene (TCE), historically used as a degreaser/solvent in equipment maintenance, was inadvertently released from deteriorating drums of waste solvent disposed of at the Joint Base Lewis-McChord (JBLM) Landfill 2 near Tacoma, Washington.

Hear from presenters Christian Johnson, senior development engineer, Pacific Northwest National Laboratory, and Michael Annable, professor of environmental engineering sciences, University of Florida, about strategic monitoring approaches and remedy design work supporting effective pump-and-treat and resistive heating treatment actions used to address the dissolved and non-aqueous phase liquid TCE source area contamination.



**Michael Annable**



Michael's  
Bio



**Christian Johnson**



Christian's  
Bio



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Meeting ID: 160 962 7473



Read the JBLM Remedial  
Action Completion Report