

<b>DAY 2: Field Demonstrations</b>				
<b>START</b>	<b>END</b>	<b>SESSION</b>	<b>PRESENTER(S)</b>	<b>TITLE</b>
8:30 AM	9:00 AM	Registration - Welcome (30 min)		
9:00 AM	12:00 PM	Field Demonstrations - Concurrent (3 hrs)		
		Breakout Session 1	Timothy J. Hull, PG, LSRP	Multi-parameter Geophysical Logging
		Breakout Session 2	Lee Slater, PhD	Cross-Borehole Electrical Resistivity Tomography Survey
		Breakout Session 3	Pierre LaCombe; Alex Fiore, PhD	USGS Naval Air Warfare Center Fractured Bedrock Research Findings and Rock Core Review
		Breakout Session 4	Valerie Holliday, PG	Review of Core and Geophysical Logs from a Central NJ DNAPL Site
		Breakout Session 5	Sean Kinney, PhD	Review of ongoing Research by Rutgers / LDOE Geological Core Laboratory Repository Scientists
12:00 PM	1:30 PM	Lunch (1.5 hrs)		
1:30 PM	4:00 PM	Field Demonstrations - Concurrent (2.5 hrs)		
		Breakout Session 6	Jim Peterson, PG, LSRP	Correlation of Geophysical Logs – A Crucial and Underutilized Geological Skill
		Breakout Session 7	John Dougherty, PG	3-D Visualization of Hydrogeologic Models using Leapfrog
		Breakout Session 8	Andrew Michalski, PhD, PG; Timothy J. Hull, PG LSRP	Single-Packer and Short-Term Pumping Testing to Evaluate Hydrostratigraphy of the Multi-Unit Bedrock Aquifer System at the Watershed Institute Wellfield
4:00 PM	5:00 PM	Take-Home Messages and Conclusion (1.0 hour)		Panel Discussion, Q&A