

<b>DAY 1: Platform Presentations</b>				
<b>START</b>	<b>END</b>	<b>SESSION</b>	<b>PRESENTER</b>	<b>TITLE</b>
8:00 AM	8:30 AM	Registration - Breakfast (30 min)		
8:30 AM	8:40 AM	Opening Remarks (10 min)	Jim Peterson	
8:40 AM	9:25 AM	Session 1 (45 min) - Keynote	Jessica Meyer, PhD	Using Existing DNAPL Contamination as a Tracer to Elucidate Aquitard Characteristics in a Layered Sandstone Aquifer System
9:25 AM	10:10 AM	Session 2 (45 min)	Andrew Michalski, PhD, PG	Choice of Conceptual Groundwater Flow Model as a Critical Issue for Characterization and Remediation of Contaminated Bedrock Sites in the Newark Basin
10:10 AM	10:55 AM	Session 3 (45 min)	Pierre Lacombe	Hydrogeologic Framework at a Contamination Site based on Geologic, Offloading, and Weathering Strata Augmented with Water-quality and Water-level Data and Concepts
10:55 AM	11:10 AM	Break (15 min)		
11:10 AM	11:55 AM	Session 4 (45 min)	Thomas D. Gillespie, PG	Hydrostructural Geology: Examining the Anisotropy Assumption for Solute Distribution in Bedrock Aquifers
11:55 AM	12:40 PM	Session 5 (45 min)	Gregory C. Herman, PhD	NJGS Bulletin 77 Summary of Fractured-Bedrock Aquifer Borehole Research in the Eastern Half of the Newark Basin
12:40 PM	1:40 PM	Lunch (1.0 hours)	Diamond Sponsor Presentation - Dale Group	
1:40 PM	2:25 PM	Session 6 (45 min)	Rich Britton, PG, LSRP	Utility of the LMAS Model to Resolve Responsibility for Off-Site Groundwater Contamination in Bedrock
2:25 PM	3:10 PM	Session 7 (45 min)	Paul Trudell	Vertical Delineation of the Weathered Bedrock Geological and Hydrogeological Unit in Central New Jersey
3:10 PM	3:25 PM	Break (15 min)		
3:25 PM	4:10 PM	Session 8 (45 min)	Bob Bond, PG	Application of Environmental Sequence Stratigraphy to Sedimentary Bedrock Aquifers with Commingled and Co-located VOC and PFAS Plumes
4:10 PM	4:55 PM	Session 9 (45 min)	Grace Chen, PE	Remediating Contaminated Bedrock Aquifer using In Situ Bioremediation Technology
4:55 PM	5:10 PM	Closing Thoughts (10 min)	Jim Peterson	
5:10 PM	5:40 PM	Business Meeting (30 min)	Moderator, Jim Peterson	