

Join Us!

2024 SPWLA Formation Testing SIG Meeting

New technology, applications and case
studies in formation testing

8:00 am - 4:00 pm
September 19th, 2024
BP Helius Plaza Auditorium
201 Helios Way, Houston, TX 77079

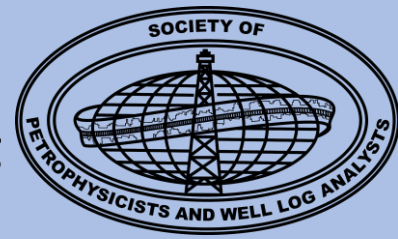
Formation.Testing.SIG@SPWLA.org

The SPWLA Formation Testing Special Interest Group
invites you to join us for our annual in-person meeting!

Take part in the latest FT related technical presentations
and discussions with major operators, service
companies, and academic institutions

Registration Fees:
\$100 Industry Professionals
\$20 for Students

[Link for registration](https://spwla.org/)
<https://spwla.org/> => CHAPTERS/SIGS => Formation Testing



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Planned Agenda

Time	Affiliation	Speaker	Topic
8:00	Breakfast and registration		
8:45	Building Safety Briefing		
8:50	Halliburton	<i>Hashmi, Gibran</i>	Opening Remarks
9:00	SLB	<i>Jackson, Richard</i>	Real-Time Fluid Monitoring and Classification Using Downhole Spectrometer Measurements and Machine Learning
9:30	Petromac	<i>Leonard, Martin</i>	Resolving the Unique Challenges of Formation Testing using an Innovative Wireline Conveyance System
10:00	Halliburton	<i>Eyuboglu, Sami</i>	Innovative Workflows for Testing and Sampling in Tight Formations using Wireline and Logging While Drilling Tools
10:30	Stratamagnetic Software	<i>McKinley, Michael</i>	Multiprobe formation testing interpretation with coupled pressure transient and contamination analysis
11:00	Break		
11:15	Discussion Panel: The needs and challenges of formation testing <i>Melton Hows (Shell), Brandon Bush (ExxonMobil), Brian LeCompte (Murphy Oil), Michael Chisam (Occidental Petroleum)</i> Moderated by <i>Hani Elshahawi (NoviDigiTech LLC)</i>		
12:15	Lunch		
1:00	Kappa Engineering	<i>Nunez, Juan Carlos</i>	Software Demo: Azurite - Interpretation of Formation Testing Data
1:30	Baker Hughes	<i>Coskun, Sefer</i>	Use and Pitfalls of Pressure Transient Testing and its Interpretation with Formation Testers
2:00	Senslytics Corporation	<i>Chakraborty, Rabindra</i>	Optimizing Formation Testing Sample Quality by Improving Estimation of Gas Oil Ratio and In-situ Fluid Density from Mud Gas using CausX AI
2:30	Halliburton	<i>Hashmi, Gibran</i>	Dual Independent Oval Pads (DIOP) Platform for Testing Wide Range of Complex Reservoirs
3:00	MPC	<i>Proett, Mark</i>	New Dynamic Measurements for Permeability from the Core to Reservoir Scale
3:30	BP	<i>Gelvez, Camilo</i>	Closing Remarks
Evening Social at Blue Agave Cantina			

Although the organizing team makes every effort to follow above schedule, we recognize that factors beyond our control may cause changes. We thank you for your understanding.