# MAY 13-15 MOODY GARDENS HOTEL GALVESTON, TX



A fully sponsored, two day international symposium dedicated to the advancement of perforating technology to improve well performance and productivity

APPLY FOR MEMBERSHIP: https://per forators.org/member- checkout/?level=5

**REGISTER FOR EVENT:** https://per forators.org/events/ips-2024/

\*While attending is free for E&P, registration is restricted to members only. Please consider applying for individual membership available at a minimal fee of \$25/year. The membership allows you to register, attend, submit technical abstracts for presentation and gain access to all the content on our website accessible to only, including presentations, webinars and technical journal.

more details here:







### PLATINUM:





GOLD:



#### SILVER:



















#### **BRONZE:**























Non-exhibitor:



















Honorary:







Agenda 2024 International Perforating Symposium				Chair 1	Chair 2		
Day 1 Tuesday, May 14							
7:00	8:00	Registration and Breakfast					
8:00	8:30	Opening Remarks and Anti-Trust					
Sessi	ion I	System Developments & Testing					
8:30	9:00	2024 IPS-1.1	New Technologies optimized for Plug & Abandonment Operations	Owen Oil Tools	Shaun Geerts	Jarrod	
9:00	9:30	2024 IPS-1.2	Development of Oriented TCP Perforating Gun	SLB	David Iblings	Pearson	Carlos Baumann
9:30	10:00	2024 IPS-1.3	Development of Shaped Charge for Uniform Casing Hole	SLB	Hongfa Huang		
10:00	10:30		Break				
Sessi	on II		Perforating Safety				
10:30	11:00	2024 IPS-2.1	API RP67 - How is it Implemented At Your Wellsite?	Chevron	Phil Crabtree		
11:00	11:30	2024 IPS-2.2	A View from ABOVE (A Personal View on Safety from Other Industries)	Chevron	Phil Crabtree	Matthew Clay	Brenden Grove
11:30	12:00	2024 IPS-2.3	Gun Loading Facilities in Constrained Locations: The Use of QRA to Meet Regulatory Siting Requirements	IME	Joshua Hoffman		
12:00	13:00		Lunch				
Sessio	n III		Perforating 101 / Operational Efficiencies				
13:00	13:30	2024 IPS-3.1	Perforation Design and Gun Selection Workflow - A Successful Case History for Deep Penetrating Gun System	Baker Hughes	James Gilliat	Anthony Nguyen	Adam Vyvial
13:30	14:00	2024 IPS-3.2	Casing Material - A Source of Debris in Section 5 Testing?	Halliburton	Brenden Grove	11guyu.	
14:00	14:30	Break					
Sessi	on IV	Perforating Dynamics & Computational Modelling					
14:30	15:00	2024 IPS-4.1	Oilfield Completion Technology and Reservoir Analysis Optimizes Injectivity for Geothermal Water Production in the Netherlands	Expro	Kerry Daly		
15:00	15:30	2024 IPS-4.2	The Effect of Sample Anisotropy Properties, Dimensions, and Imposed No-Flow Boundaries on the Measurement of Directional Permeability and Viscous Resistivity	Halliburton	Jacob McGregor	Gerald Craddock	Phil Crabtree
15:30	16:00	2024 IPS-4.3	New Modeling Approach for Optimised Prop Placement	Resfrac	Egor Dontsov		
16:00	16:30	2024 IPS-4.4	Using Dynamic Event Modeling Software as an Effective Risk Mitigation Tool	Baker Hughes	James Gilliat		
16:30	17:00		Closing Remarks and Door Prize Drawings		<u> </u>		
17:00	17:00 18:00 Cocktail Hour and Poster Session						
18:00	20:00		Dinner and Lifetime Awards Ceremony				

## AGENDA WEDNESDAY, MAY 15



Age	2024 International Perforating Symposium					Chair 1	Chair 2	
	Day 2 Wednesday, May 15							
7:00	8:00		Registration and Breakfast					
8:00	8:15		Opening Remarks and Anti-Trust					
Sessi	on V		System Developments & Testing					
8:15	8:45	2024 IPS-5.1	Perforating Inaccessible Well for Abandonment Through a Relief Well	RAY Int'l	Mohamed Al Taiwani			
8:45	9:15	2024 IPS-5.2	Explosive Capacity of Perforating Gun Systems	Halliburton	Christopher Hoelscher	Phil Crabtree	Carlos Baumann	
9:15	9:45	2024 IPS-5.3	Inclined Oriented Gun System for Sand Prevention	Equinor	Lars Bjarne Nordås			
9:45	10:15		Break					
Sessi	on VI		Perforating Dynamics & Computational Modelling					
10:15	10:45	2024 IPS-6.1	Surging Jobs - Achieving a Specific Sand Face Drawdown	SLB	Kevin Peterson			
10:45	11:15	2024 IPS-6.2	Novel Methods for Counteracting Dynamic Underbalance Perforating Scenarios	Owen Oil Tools	Shaun Geerts	Adam Vyvial	Jarrod Pearson	
11:15	11:45	2024 IPS-6.3	Perforation Performance Modeling Challenges in the Presence of Faults	She11	Mohamad Nasif	vyviai	rearson	
11:45	12:15	2024 IPS-6.4	Ultra High Pressure Considerations for Perforating Systems	Shell	Gregory Neal			
12:15	13:15		Lunch					
Sessio	n VII	Operational Efficiencies						
13:15	13:45	2024 IPS-7.1	Automated Plug and Perf Reduces Risk and Improves Operations Efficiency	Halliburton	Luis Padilla	Matthew	Anthony Nguyen	
13:45	14:15	2024 IPS-7.2	Large GoM's HP Wells - Perforating Multiple Long Pay Zones in 1 Run	SLB	Ray L Verges Jr	Clay		
14:15	14:45	Break						
Sessio	n IIX	Productivity Enhancement Case Histories						
14:45	15:15	2024 IPS-8.1	Zinc Cased Reactive Liner Charge Provides Above Expectations Solution	Geo Dynamics & Shell	Suire & Patalakha			
15:15	15:45	2024 IPS-8.2	Maximizing Production Efficiency Through Perforation Strategy Comparison	Core Laboratories	Chad Senters	Brenden Grove	Steve DeLozier	
15:45	16:15	2024 IPS-8.3	Value of Oriented Perforating in Unconventional Wells - A Case Study	Conoco Phillips	Bharath Rajappa			
16:15	17:00	Closing Remarks and Door Prize Drawings						



## LIFETIME AWARDS

Alphie Wright Craig Beveridge Bill Collins

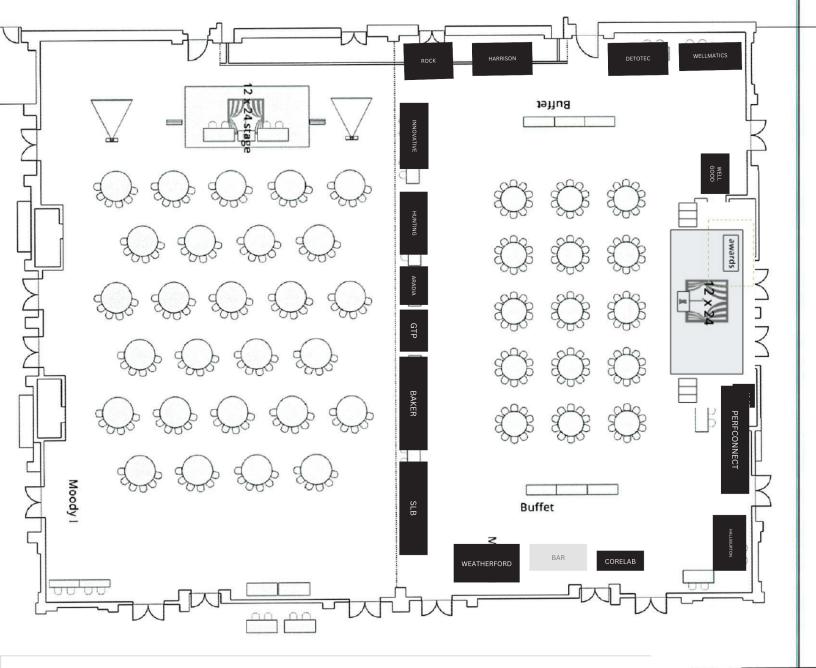
## **SERVICE AWARDS**

John Segura Brenden Grove Chris Hoelscher

Join us in celebrating excellence at the IPS 2024 Lifetime Awards! We're honoring exceptional individuals whose lifetime achievements have shaped the perforating industry. Your support is crucial in recognizing their contributions.







Sponsorship Level	Company Name	<b>Booth Space</b>	Booth SIZE	Outlet
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Bronze	Global Tungsten and Powders	1	6x4	1
Bronze	Aradia Wireline LLC	1	6x4	1
Bronze	Halliburton	1	6x4	0
Bronze	Well-good	1	6x4	1
Bronze	Corelab	1	6x4	1
GOLD	Weatherford	1	12x4	1
PLATINUM	PerfConnect	1	16x4	1
PLATINUM	SLB	1	16x4	1
PLATINUM	BAKER	1	16x4	1
Silver	Detotec North America, Inc.	1	8x4	
Silver	Wellmatics	1	8x4	1
Silver	Harrison Jet Guns	1	8x4	0
Silver	Innovative Completion Systems, Inc.	1	8x4	1
Silver	Rock Oil Tools, LLC	1	8x4	1
Silver	Hunting Energy Services	1	8x4	1

TOTAL 15 12

Registration