

POSTCONVENTION WORKSHOP

W-5: How to Address “Value of Information” of Geophysical Data (2D/3D/4D Seismic, VSP, Microseismic, DAS, etc.) in the Language of Reserves/Resources Evaluation and Management for Petroleum and CCS

George R. Brown Convention Center, Room 361

Start	Stop	Presentation	Speaker	Affiliation
8:30 AM	8:35 AM	Introduction	Richard Xu	NexGeo
		Session 1: (Chairs: JP Blangy and Richard Xu)		
8:35 AM	8:55 AM	What, Why and How – Value of Geophysical Information on the Fabric of PRMS	Richard Xu	NexGeo
8:55 AM	9:15 AM	Impact and Value of Seismic Information Prior to Lease Acquisition	Ellen Coopersmith	Decision Frameworks
9:15 AM	9:35 AM	The PRMS Application Guidelines – A Practical Guidebook for Reserves and Resources	Dan Olds	Ryder Scott
9:35 AM	9:55 AM	The Value of Information using Geophysics in Resource Plays and CCS projects	John Duhault	Starbird Enterprises
9:55 AM	10:10 AM	Break		
		Session 2: (Chairs: Richard Xu and Andrew Royle)		
10:10 AM	10:30 AM	Quantifying the Business Impact of Seismic Technology	Laura Bandura	Chevron
10:30 AM	10:50 AM	Quantifying the True Value of Seismic Data—Expensive Failures that Could Have Been Avoided	Creties Jenkins	Rose & Associates
10:50 AM	12:00 PM	Panel Discussion	Speakers and Committee	