

3D seismic survey design

New tools for new challenges

29th May 2019

Chairpersons

Dave Monk

Director of Geophysics Apache

Malcolm Lansley
Consulting Geophysicist

A GSH/SEG Web Symposium

Start CST	Title	Speaker	Affiliation
9:00	Introduction and Instructions	Malcolm Lansley	Consulting Geophysicist
9:10	Recent changes in data acquisition		
9:40	Land nodal acquisition and why we need a new nimble node	Ted Manning	ВР
10:10	METIS: Enabling Carpet 3D Land Seismic Surveys with Swarming UAVs	John Archer	SAExploration
10:40	Break		
10:50	Compressive Seismic Imaging: Changing the Mindset in Seismic Acquisition	Chengbo Li	ConocoPhillips
11:20	New design and acquisition solutions for old challenges	Nick Moldoveanu	Schlumberger
11:50	De-blending of continuous recording data towards a quantum leap in seismic imaging in the Western Desert of Egypt	Aly Said	CGG
12:20	The Challenges of Unconstrained, Broadband Land Acquisition: A Case History from the Western Desert of Egypt	Dennis Yanchak	Apache
12:50	Wrap Up	Dave Monk	Apache



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Advanced Survey Design

