

Meeting #39
Hotel Maya, Long Beach, Ca.
9-May-14



Our Sponsor



With thanks

SPE WP TS Purpose

The purpose of this section shall be to further the objectives of the Society (SPE) in the free discussion of matters relating to the domain (Wellbore Position), to establish consensus on industry best practice and to promote those practices widely

ISCWSA Mission

"The primary aim of this group is to produce and maintain standards for the industry relating to wellbore survey accuracy."

"To set standards for terminology and accuracy specifications. Establish a standard framework for modelling and validation of tool performance. Raise awareness & understanding of wellbore survey accuracy issues across the industry."

Officers

ISCWSA Committee members:

- Pete Clark, Chevron: Chair Person
- Son Pham, ConocoPhillips: Program Chair
- Chad Hanak, Intuitive Machines: Secretary
- Robert Wylie, NOV: Treasurer
- Philip Harbidge, Schlumberger: Webmaster
- Ian Mitchell, Halliburton: Director at large
- Anas Sikal, Pathcontrol: Director at large
- Mark Michell: BHP Billiton: Director at large
- Ludovic Macresy, Pathcontrol: Director at large

The ISCWSA work groups:

- Steve Grindrod, Copsegrove: Error Model Maintenance Work Group Chair
- Steve Sawaryn, BP: Collision Avoidance Work Group Chair
- Steve Mullin, Gyrodata: Industry Education Work Group Chair
- Michael Long, BakerHughes: Well Interception Work Group Chair
- Neil Bergstrom, Devon: Operator Wellbore Survey Group (OWSG)

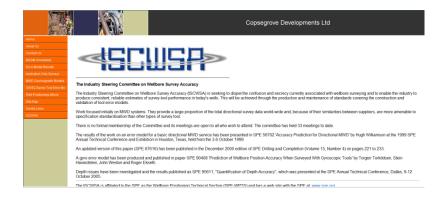
Our Links

http://www.iscwsa.net/

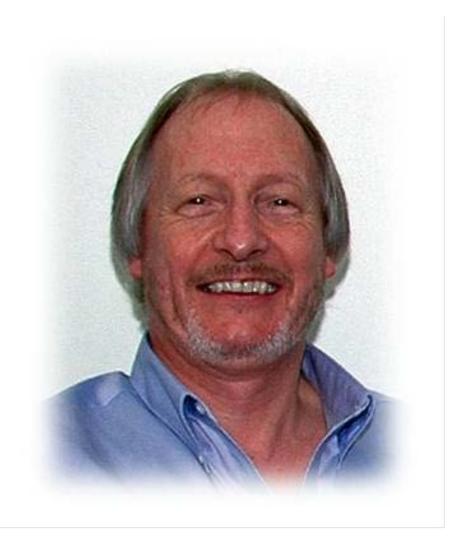


- http://www.iscwsa.org/
- http://connect.spe.org/WellborePositioning/Home





Dave McRobbie



Agenda - Morning

Activity	Presenter(s)	Title/Notes	From To	
Registration & Coffee				8:00
Introduction	Pete Clark (Chevron)	Welcome, Introduction, and Schedule	8:00	8:15
Presentation	Jason Mena & Julien Roubaud (OXY)	THUMS Field - The World's Greatest Collision Avoidance Challenge	8: 15	9:00
Presentation	Benny Poedjono (Schlumberger), Tim White (USGS)	Improved Geomagnetic Referencing in the Artic Environment (SPE 166850)	9:00	9:30
Sub-Committee Update	Steve Sawaryn (BP)	Sub-Committee Activity Report: Collision Avoidance	9:30	9:45
Coffee Break			9:45	10:00
Presentation	Stefan Maus (MagVAR)	Field Acceptance Criteria Based on ISCWSA Tool Error Models	10:00	10: 45
Presentation	Gerry Wiseman (Tech21)	Vector IFR Surveying by Helicopter	10: 45	11:15
Sub-Committee Update	Steve Mullin (GyroData)	Sub-committee Activity Report: Education	11:15	11:30
Presentation	Patrick Alken (NGDC)	Global Geomagnetic Field Models from DMSP and Satellite Magnetic Measurements	11:30	12:00

Agenda - Afternoon

Activity	Presenter(s)	Title/Notes	From To	
Panel Discussion	Lisa Grant (Shell), Neil Bergstrom (Devon), Ed Dew (SWN), David Baker (Chesapeake), Jonathan Lightfoot (Oxy)	OWSG Land Drilling Survey Management - Operator's Perspective	13:00	13:45
Sub-Committee Update	Harry Wilson (Baker Hughes) [sitting in for Steve Grindrod]	Sub-committee activity Report: Error Model	13:45	14:00
Presentation	Angus Jamieson (AJC)	Survey Depth Correction Management and Workflow - Practical Implementation	14:00	14:30
Sub-Committee Update	Neil Bergstrom (Devon)	Sub-Committee Activity Report: <i>Operator Wellbore</i> Survey Group (OWSG)	14:30	14:45
Coffee Break				
Sub-Committee Update	Michael Long (Baker Hughes)	Sub-Committee Activity Report: Well Intercept	15:00	15:15
Presentation	Ben Hawkinson (Scientific Drilling) & Steve Mullin (Gyrodata)	Gyro Survey - Pratical Basics	15:15	16:00
Administration	Phil Harbidge (Schlumberger)	Webmaster's Report	16:00	16:10
Administration	Robert Wylie (NOV)	Treasurer's Report	16:10	16:20
Administration	Pete Clark (Chevron)	Closing Statement	16:20	16:30