



Cased Hole Logging Seminar

Wednesday April 20th 2016, Station Hotel, Guild Street

Programme

8.45 – 9.20	Registration & refreshments	
9.20 – 9.30	Introductory remarks	
9.30 – 10.20	Keynote Address – The changing face of in-well surveillance	Michael Webster (BP)
10.20 – 10.45	Well integrity – new logging technologies	Marvin Rourke (GoWell)
10.45 – 11.10	Behind casing flow detection and formation pressure measurement using spectral noise logging	Mohammed Abshenas (TGT Oil)
11.10 – 11.30	**** Tea & coffee ****	
11.30 – 11.55	Evaluation of gravel pack completion	Virginie Schoepf (BP)
11.55 – 12.20	Injection water flow mapping in complex completions using integrated pulsed neutron and production logging techniques, a case study	David Lavery (Halliburton)
12.20 – 12.45	The Raptor tool, case studies from a next generation pulse neutron tool	Roberto Rinaldi (Weatherford)
12.45 – 13.45	**** Lunch ****	
13.45 – 14.05	Safety and operational risk mitigation by integrity logging for a well decommissioning activity	Yu Ling Wu (Shell)
14.05 – 14.30	How fibre optic sensor technology optimises well interventions and produces a more economical abandonment strategy	Stuart Large (Fotech Solutions)
14.30 – 14.55	Improved cased-hole formation evaluation: the added value of high definition spectroscopy measurement	Chiara Cavalleri (Schlumberger)
14.55 – 15.20	Calculating the geometry of downhole tubulars using multi-finger caliper data	Steve Helmore (Epidote Ltd)
15.20 – 15.45	**** Tea & coffee ****	
15.45 – 16.10	Production logging – new technologies	Trevor Beresford (Spartek)
16.10 – 16.35	Production logging: conventional vs. array tool interpretation	Ross Brackenridge (LR Senergy)
16.35 – 17.00	INTeX- a new approach to cement evaluation	Gul Shahid (Baker Hughes)
17.00 – 17.05	Closing remarks	

To register please email: edward.downer@lr-senergy.com

Cost: £35* (includes buffet lunch and refreshments)

Payment can be made by PayPal to seminars@afes.org.uk, by cheque in advance or at the door by cash or cheque. Receipts will be issued and advance Invoices can be given.