

	<b>SPE SMN 4th European Sand Management Forum</b>
	<b>10-11 March 2010</b>
	<b>PRESENTATIONS</b>
	<b>Keynote Addresses</b>
NOT AVAILABLE	Thorvald Jakobsen, Vice President Head of Production Technology, Statoil
Keynote	Matthew Kebodeaux, Completion Systems Product Line Vice President, Baker Hughes
	<b>Sand prediction session</b>
1	Lead presentation: Polyaxial test cell for large scale testing of rocks Peeyush Bhargava, ExxonMobil
2	High resolution modeling of near wellbore and wells – implications for sand failure prediction and management Maria Jimenez, Senergy
	<b>Sand monitoring, formation damage and management session</b>
3	Effective Sand Erosion Management in Chokes and Pipelines Knut Hovda, ABB
4	Accurately detecting sand production at low flow rates and low velocities. A field case from the North Sea Torbjorn Haugsdal, ClampOn
5	Sand production forecasts for unconsolidated gas and condensate reservoirs Gbenga Oluyemi and Johnson Ugwu, Robert Gordon University
NOT AVAILABLE	Comparison of simultaneous acoustic and intrusive sand monitoring data during well test and frac operations Andrew Kinsler, Sand Monitoring Services
	<b>Unconventional reservoir management session</b>
NOT AVAILABLE	Lead presentation: Sandface temperature monitoring system Angel Reyes, Schlumberger
8	Sand control method and filter media performance evaluation for the Guafita field, Venezuela: Case history Juan Tovar, Innovative Engineering Systems
9	Maximizing production life with the use of nanotechnology to prevent fines migration Christopher Belcher, Baker Hughes
10	Cyclic loading of a rock mass for underground gas storage application Ken Watson, Weatherford
11	Optimisation of steam assisted gravity drainage (SAGD) for effective sand management in unconsolidated heavy oil reservoirs Babs Oyenyin and Amol Bali, Robert Gordon University
NOT AVAILABLE	Optimization of completion on short radius wells using slim inflow control devices in Saudi Arabia: Case study Nicolas Lopez, Schlumberger
	<b>Topsides, asset management and integrity session</b>
13	Lead presentation: Technology gaps in managing solids in surface facilities and the impact across the value chain Christopher J Kalli, Chevron
14	Topsides sand handling - paradigms, priorities and implementation strategies Gordon Langlands, Merpro
15	Statoil sand management Jørg Holm, Statoil
16	Managing severe sand production in subsea wells

	Juan Tovar, Innovative Engineering Systems
17	Integrated diagnostics of sand producing oil wells: Amenam - Kpono case study
	Amaonwu Chioma, Total
18	Sand prediction and monitoring – a key element of equipment/facilities integrity and reliability management
	Ebenezer Adom and Gbenga Oluyemi, Robert Gordon University
NOT AVAILABLE	An integrated approach to topside sand management a case study from the UKCS Gas Fields
	Alistair Moncur, Sand Monitoring Services
	<b>Sand control</b>
WITHDRAWN	<i>Productivity evaluation of open hole gravel pack completions on the Statfjord Field - Presentation withdrawn</i>
21	Screen selection for standalone screen applications: state of the art
	Rajesh A. Chanpura, Schlumberger
22	Application of multizone expandable sand screen completions in deepwater Nigeria
	Kyle Mowbray, Weatherford
23	Non-resin based chemical sand consolidation: a first UK application of a proven technology
	Tim Wood, Champion Technologies
24	Statoil gravel pack tests sum-up
	Oddbjørn Larsen, Statoil