

The 10th Conference on Field Reservoir Management 2005

Monday 30. May

HOUR:	DESCRIPTION:
18:00	Registration/Refreshments
19:00	Welcome/Introduction
19:15	Silver lining as the crossroads - Making the right decisions Kjell Pedersen, Petoro AS

Tuesday 31. May

HOUR:	DESCRIPTION:
08:00	Registration
08:45	Welcome/Introduction Øistein Bøe, Hydro, Chair Programme Committee
	CHALLENGES WITH MATURE FIELDS
	Chairs: Øistein Bøe, Hydro Kirsti Veggeland, Norwegian Petroleum Directorate
09:00	NCS and the long-term scenario - What does it take to avoid the decline scenario Jostein Dahl Karlsen, Ministry of Petroleum and Energy
09:30	COREC (Center for Oil Recovery) - R&D activities related to the Ekofisk-area Sigmund Stokka, RF-Rogaland Research
10:00	Brent field - Managing depressurisation Imran Majid, A/S Norske Shell
10:30	Coffee/tea break
11:00	Statfjord late life - A new reservoir drainage strategy Rune Boge, Statoil ASA

HOUR:	DESCRIPTION:
11:30	Handling of mature fields - why the Norwegian Continental Shelf? Areas of investments Helge Hammer, Paladin Resources (Norway)
12:00	Challenges with mature fields - a Contractor's view Kjell-Erik Østdahl, Schlumberger Oilfield Services
12:30	Lunch
	Chairs: Cato Berg, A/S Norske Shell Øystein A. Håland, Statoil ASA
TECHNOLOGY CHALLENGES	
13:30	OG21 - E-Operations and real time reservoir management Morten Heir, BP Norge
14:00	OG21 - TTA Group for "Stimulated Recovery"; results and planned R/D-activities Håkon Rueslåtten, Statoil ASA
14:30	Challenges in developing and draining the Lunde reservoir at Snorre B Grethe M. Ledsaak, Statoil ASA
15:00	Coffee/tea break
15:30	E-field - Industry status - Challenges for the future - How to link it all?
	How are the younger generation prepared for the future? Arild Bøe, University of Rogaland
	Typical reservoirs for smart wells/smart fields Sigurd Erlandsen, Hydro
	Required interfaces to subsea equipment/systems Sigurd Moe, FMC Kongsberg Subsea
	Drilling and completion issues Lars Endre Hestenes, Baker Oil Tools Norway
	Standardisation (EWIS/ICON) Standardisation (EWIS/ICON)

HOUR:	DESCRIPTION:
	Total E-field considerations Roy Ruså, Petoro
	Learning from a total field development Svein Inge Rafoss, Statoil ASA
	Light well intervention, component or alternative??? Bengt Gunnarsson, Triangle Technology AS
17:30	End Day I
18:30	Departure from the Clarion Hotel for Conference Dinner at Flor & Fjære
19:00	Departure from Skagenkaien with boat ("Rygerfjord")
20:00	Conference Dinner Dinner speaker: Arild Bøe, University of Rogaland

Wednesday 01. June

HOUR:	DESCRIPTION:
	Chairs: Øistein Bøe and Lars Sønneland Schlumberger Oilfield Research
09:00	Life of field seismic Olav Barkved, BP Norge AS
09:30	Onshore real time support centre Hroar Hermansen, ConocoPhillips
	Coffee/teabreak
10:30	Real time updating of 3D uncalibrated property models in geosteering applications Stein Inge Pedersen ,Schlumberger
11:00	Norne - MEOR Experience Kjell Arne Jakobsen, Statoil ASA
11:30	Lunch

HOUR:	DESCRIPTION:
	Ormen Lange - Seabed to shore Thomas Bernt, Hydro
12:45	Hydrates Katrine Riiser, Hydro
13:00	Well and reservoir surveillance Sigbjørn Kalvenes, A/S Norske Shell
13:15	Questions
13:30	SNØHVIT - A remote operated field Knut Arne Opsvik, Statoil ASA
14:00	Closing
14:15	End