

DAY 1: 17 <sup>th</sup> Apri		
8:00		Registration and coffee
9:00		Welcome note (Organizing Committee)
9.15	Keynote	Invitation opening by the <b>NPD</b> (General Director or Exploration Director)
9.45	Keynote	<b>Hans C. Rønnevik</b> (Lundin) The present value of reservoirs in NCS.
10:30	coffee	Coffee Break (15 min)
	Session	Sedimentology on the NCS
10:45	Keynote	<b>Rob Gawthorpe</b> (University of Bergen) - Source-to-sink perspective of active rift basins - implications for syn-rift plays.
11:30	Talk	<b>Oliver Weidlich</b> (Wintershall): How good is our sedimentology - relevance of sedimentological knowledge for prospect evaluation.
11:55	Talk	<b>Ronald Sørli</b> (Lundin): New advances in Edvard Grieg reservoir
12:20	lunch	Lunch Break (1h)
	Session	Event and sequence stratigraphy in continental to shallow marine settings
13:20	Talk	<b>Stuart Archer</b> (Maersk Oil): Characterisation and correlation of Triassic Mudstone Members in the Central North Sea: a non-trivial, cross-border challenge.
13:45	Talk	<b>Emmanuelle Baudia</b> (Statoil): The Northern termination of the Brent delta: new insights from the Statfjord satellites.
14:10	Talk	<b>Henrik Olsen, Dave Renshaw &amp; Nowell Briedis</b> (Maersk Oil): A transgressive depositional model for the shallow marine Upper Jurassic reservoir sandstones in the Johan Sverdrup field.
14:35	coffee	Coffee Break (15 min)
	Session	Advances in deep marine sedimentology with examples from Mid Norway
14:50	Keynote	<b>Stephen Flint</b> (Manchester University): Advances in linking deep-water sedimentology and stratigraphic prediction.
15:35	Talk	<b>George Jones</b> (VGN): Deep-water Pil-funnet (Mid Norway)
16:00	Talk	<b>Jon Kristensen</b> (Wintershall): The Maastrichtian Springar Formation in the Vøring Basin: Prediction of facies distribution from integrated core sedimentology, logs and 3D seismic data.
16:25	Talk	<b>Joha Ahokas</b> (AkerBP): Combining an analog perspective with subsurface examples East Greenland/Mid Norway.
16:50		End day 1
19:00	Dinner	tbc

DAY 2: 18 <sup>th</sup> April			
	Session	Barents Sea & Delta processes	
9:00	Keynote	<b>Roy H.Gabrielsen, Aatisha Mahajan &amp; Jan Inge Faleide</b> (University of Oslo): Hoop Fault Complex of the SW Barents Sea	
9:45	Talk	<b>Clara Plagnol and Frode Kristoffersen</b> (Wintershall Norge): The Anisian Kobbe Formation of the SW Barents Sea: an exploration target full of opportunities and limitations. An integrated seismo-stratigraphic study in Quad 7224, Bjarmeland Platform.	
10:10	Talk	<b>Valentina M Rossi</b> (UiB): Delta variability – coexisting processes	
10:35	coffee	Coffee break (15 min)	
		Advances in carbonate sedimentology	
10:50	Keynote	<b>Cathy Hollies</b> (University of Manchester): Assessing reservoir potential of Perm-Carboniferous platforms: insights from the Lower Carboniferous of the UK'	
11:35	talk	<b>Jeff Lukasik</b> (Statoil): Comparative Epeiric ramps: low-energy, cool-water carbonate facies.	
12:00	lunch	Lunch Break (1h)	
13:00	talk	<b>Israel Polonio</b> (Lundin): Submerged Karst features and their significance to exploration of the Permian Play in the Bjarmeland Platform, Barents Sea.	
13:25	talk	<b>Arild Eliassen</b> (Statoil): A seismic scale karst system in Svalbard – an analog to the Paleozoic karst plays in the Barents Sea.	
13:50	coffee	Coffee break (15 min)	
	Session	Reservoir & Diagenesis	
14:10	Keynote	<b>Jens Jahren</b> (University of Oslo): Formation of porosity preserving grain coatings - the interplay between provenance, depositional processes and diagenesis.	
14:55	talk	<b>Fabio Laponi</b> (Statoil): Hydrothermal Dolomites	
15: 20	talk	<b>Rune Thorsen</b> (Statoil): Underground storage of CO <sub>2</sub> – A review.	
15:45		Closing note organizing committee	
15:55		End day 2	
reserve		<b>Baudia &amp; Folkestad</b> (Statoil): M-Upper Jurassic South Viking Graben	