

Monday May 29th

| | | | |
|-------|---|---------------------|-----------------------------------|
| 09:00 | Welcome | | |
| 09:10 | Keynote: Norwegian Continental Shelf, a resource overview | Stig Morten Knutsen | Norwegian Petroleum Directorate |
| 09:45 | Russian Arctic Shelf Oil & Gas: present and future | Andrey Chernykh | VNIIOkeangeologia, Russia |
| 10:10 | Undiscovered resources and play models in the North-eastern part of the Norwegian Barents Sea | Abryl Ramirez | Norwegian Petroleum Directorate |
| 10:35 | Coffee Break | | |
| 11:00 | From play to pay. -Prospect risk mitigation and value creation | Kristin Gjertsen | AkerBP |
| 11:25 | Lessons learned; the Barents Sea carbonate plays following the Alta, Gohta & Neiden discoveries on the Loppa High | Erik Hammer | Lundin Norway |
| 11:40 | Diagenesis of spiculites in the Tempelfjorden Group, Spitsbergen- a base line for understanding the Gohta reservoir | Michael Matsyik | Natural History Museum of Denmark |
| 12:05 | Lunch | | |
| 13:30 | Upper Palaeozoic carbonate reservoirs in the Norwegian Barents Sea: lessons to be learned from Spitsbergen and the Loppa High | Lars Stemmerik | Natural History Museum of Denmark |
| 14:05 | Keynote: Compressive tectonics along the eastern North Greenland margin: causes and implications | Pierpaolo Guarnieri | GEUS; Denmark |
| 14:30 | New geological insight from the Sentralbanken high, northern Norwegian Barents Sea | Rune Mattingsdal | Norwegian Petroleum Directorate |
| 14:55 | Coffee break | | |
| 15:15 | Did a Barents Sea hydrocarbon leakage event trigger the Paleocene-Eocene Thermal Maximum (PETM)? | Torbjørn Dahlgren | Statoil ASA |
| 15:40 | Could uplift and erosion result in source rocks expelling huge quantities of isotopically heavy gas? Circumstantial evidence from wells on Svalbard | Sverre Ekrene Ohm | University Centre in Svalbard |
| 16:05 | Silurian black shales of East Siberia | Olga K. Bogolepova | Uppsala University |
| 16:30 | Geochemical signatures of Upper Jurassic and Lower Cretaceous source rocks from shallow cores in the Barents Sea | Benedikt Lerch | University of Oslo |
| 16:55 | End day 1 | | |

Tuesday May 30th

| | | | |
|-------|---|---------------------------|---------------------------------|
| 09:00 | Welcome | | |
| 09:10 | Keynote: Useful aspects of sea bed mapping in petroleum exploration- 10 years' experience from the program: "shallow sediments, shallow gas and the environment" | Harald Brunstad | Lundin Norway |
| 09:45 | New Regional Deep Seismic Profiles: Imaging the continental Crust of the Norwegian Barents Sea | Jan Erik Lie | Lundin Norway |
| 10:10 | Triassic sediment pathways in the North Atlantic region | Audrey Decou | CASP, UK |
| 10:35 | Coffee break | | |
| 11:00 | Triassic and older strata: Important hydrocarbon plays in the northern Barents Sea- results from the Norwegian Petroleum integrated outcrop studies in the Svalbard and interpretation of shallow stratigraphic cores and seismic | Bjørn Andreas Lundschein | Norwegian Petroleum Directorate |
| 11:25 | Kobbe Formation reservoir potential outside Hammerfest Basin in the light of Aurelia (7222/1-1) well results | Filippos Tsikalas | ENI Norge |
| 11:40 | Following the tracks of the Danmark-Expedition to Northeast Greenland (1906-1908): A remote coal-deposit revisited | Jørgen A. Bojesen-Koefoed | GEUS, Denmark |
| 12:05 | Lunch | | |
| 13:30 | Keynote: How geophysical breakthroughs led to Statoil's exploration success in the Barents Sea | Jan Ove Hansen | Statoil |

| | | | |
|-------|--|-----------------|---|
| 14:05 | Wisting- moving outside the box to unlock a new field development in the Barents Sea | Heidi Rydningen | OMV (Norge) |
| 14:30 | Challenges and advances in biostratigraphic dating of the Lower Cretaceous in the Wandel Sea Basin, North Greenland and its implications for correlation with the Sverdrup Basin, Arctic Canada and Svalbard | Peter Alsen | GEUS, Denmark |
| 14:55 | Coffee break | | |
| 15:15 | The North and South Kara Sea basins influence on the Barents Sea Basin | Daria Ershova | Lomonosov Moscow State University, Russia |
| 15:40 | Tectonostratigraphic Atlas of the Arctic (Eastern Russia and adjacent areas) | Oleg Petrov | Russian Geological Research Institute, Russia |
| 16:05 | Go North-Norwegian Arctic Ocean Geoscientific Program | Morten Smelror | Geological survey of Norway |
| 16:30 | End day 2 | | |