



Tuesday, 29 November 2011

- OPENING OF WORKSHOP, SUMMARY OF PAST PROGRESS, ORGANIZATION, GOALS OF WORKSHOP & DEPOSIT MODELS

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| 09:00 | Arrival at GEUS, Øster Voldgade 10, DK-1350 Copenhagen K. Guests will have to sign in at the GEUS reception – and will then be picked-up by a GEUS person. The meeting will take place in the 'Theodor Sorgenfrei' auditorium at GEUS |
| 09:30 | Opening session by Jørn Skov Nielsen (BMP) |
| 09:50 | Outline of the objectives of the workshop and the procedure for the assessment (Bo M. Stensgaard, GEUS) |
| 10:20 | Coffee break |
| 10:40 | Review presentation on the USGS 3-part undiscovered mineral resource estimation methodology (Bo M. Stensgaard, GEUS) |
| 12:00 | Lunch |
| 13:00 | Review of the USGS descriptive models for MVT-type, clastic-dominated sediment-hosted and VMS related zinc deposits (Bo M. Stensgaard, GEUS) |
| 14:00 | Overview of the sediment-hosted zinc mineralisation models – part 1 (Keynote, Poul Emsbo, USGS) |
| 15:00 | Coffee break |
| 15:20 | Overview of the sediment-hosted zinc mineralisation models – part 2 (Keynote, Poul Emsbo, USGS) |
| 16:20 | Descriptive and genetic models of volcanic-hosted massive sulphide (VMS) deposits with special focus on Zn-rich VMS deposits (Keynote, Denis Schlatter, Helvetica Exploration Services GmbH) |
| 17:00 | Close of sessions. Icebreaker and networking event |

Wednesday, 30 November 2011
WORK SESSIONS
- PRESENTATIONS OF TRACTS, GEOCHEMISTRY, GEOLOGY, DEPOSITS,
REVIEW AND MODIFICATION OF TRACTS & ESTIMATIONS

- 08:30 Overview of Greenland geochemical stream sediment data with focus on geochemistry related to zinc occurrences (Agnete Steinfeldt, GEUS)
- 09:00 Geological settings of North-Northeastern Greenland with focus on the Franklinian Basin (Niels Henriksen, GEUS)
- 09:30 Known sediment-hosted zinc occurrences in North-Northeastern Greenland (Henrik Stendal, BMP)
- 09:50 Coffee break
- 10:10 Assessment of undiscovered sediment-hosted zinc deposits within the tracts in North-Northeastern Greenland (facilitated by Bo Møller Stensgaard, GEUS)
- 12:00 Lunch
- 13:00 Geological settings of North-West, Central West & Southern West Greenland with main focus on the Karrat Group (Kristine Thrane, GEUS)
- 13:30 Known sediment-hosted zinc occurrences related to the Marmorilik Formation of the Karrat Group (Bjørn Thomassen)
- 13:50 Known sediment-hosted zinc occurrences related to the Nükavsak/Oeqertarsuaq Formation of the Karrat Group (Bjørn Thomassen)
- 14:10 Assessment of undiscovered sediment-hosted zinc deposits within the Karrat Group (facilitated by Bo Møller Stensgaard, GEUS)
- 15:00 Coffee break
- 15:20 Known VMS-related zinc occurrences in Greenland (Bo Møller Stensgaard, GEUS/Henrik Stendal, BMP)
- 15:50 Assessment of undiscovered VMS-related zinc deposits in Greenland (facilitated by Bo Møller Stensgaard, GEUS)
- 17:00 Close of sessions

Thursday, 1 December 2011
WORK SESSIONS CONTINUED
- PRESENTATIONS OF TRACTS, GEOLOGY, DEPOSITS, REVIEW
AND MODIFICATION OF TRACTS, ESTIMATIONS, RESULTS OF
WORKSHOP, LAST MINUTE ASSESSMENTS & HOW TO
PROCEED IN THE FUTURE

08:30	Status of workshop
09:00	Geological settings of the Permian-Triassic parts of central East Greenland (Mikael Petersen, GEUS)
09:30	Known zinc occurrences of the Permian-Triassic parts in central East Greenland including Blyklippen (Bjørn Thomassen)
09:50	Coffee break
10:10	Assessment of undiscovered sediment-hosted zinc deposits of the Permian-Triassic parts of central East Greenland (facilitated by Bo Møller Stensgaard, GEUS)
11:10	Geological setting and zinc potential of the Ketilidian Mobile Belt, South Greenland with focus on the Psammite & Pelite zones (Henrik Stendal, BMP)
11:40	Assessment of undiscovered sediment-hosted zinc deposits of the Ketilidian Psammite & Pelite zones in South Greenland (facilitated by Bo Møller Stensgaard, GEUS)
12:00	Lunch
13:00	Geological settings of large Proterozoic sedimentary basins in Greenland: Thule, Independence Fjord, Eleonore Bay, Hagen Fjord, Hekla Sund and Krummedal basins (Peter Dawes, Jon R. Ineson, GEUS)
13:50	Known sediment-hosted zinc occurrences in large Proterozoic sedimentary basins in Greenland (Bo Møller Stensgaard, GEUS/Bjørn Thomassen)
14:10	Assessment of undiscovered sediment-hosted zinc deposits in the Proterozoic sedimentary basins in Greenland (facilitated by Bo Møller Stensgaard, GEUS)
15:10	Coffee break
15:30	Summary discussion of the results of the workshop. Last minute assessment of low priority tracts? How to proceed in the future.
17:00	Close of workshop