David Gee. Novaya Zemlya 2004.

Geologsektionen inom Naturvetareförbundet SWEDISH ASSOCIATION OF SCIENTISTS invites to the celebration of

Årets Geolog 2008

Geologist of the year 2008

David Gee

Prof. em. in Orogen Dynamics, Uppsala University

20th November 2008, SGU

Villavägen 18, 752 36 Uppsala

Theme of the day:

The Global Energy Problem

demand, supply & consequences

PROGRAMME OF THE DAY

13^{00} The Global Energy Problem and its potential consequences for climate.
Lennart Bengtson, Professor, Environmental System Science Centre, University of Reading, Uk.
Director of Earth Sciences at the International Space Science Institute, Switzerland.

13^{50} Swedish Uranium: an energy source - resources and conditions for exploitation.
Gustav Åkerblom, Geologist, expert on natural radiation and uranium prospecting, Åkerblom & Åkerblom.

14^{25} Coffee Break

14^{40} Solar Energy + Geology = Geoenergy. Renewable energy accessible for everyone.
Johan Barth, Managing Director of GEOTEC, The Swedish Driller's Association.

15^{15} Wave-, Wind- & Waterpower.
Mats Leijon, Professor in Electricity, The Ångström Laboratory, Uppsala University.

15^{50} Break

16^{00} Årets Geolog 2008: lecture and ceremony.
Arctic Geology, Tectonics and Energy Supply.
David Gee, Prof. em. in Orogen Dynamics, Uppsala University.

17^{00} Panel debate with the speakers of the day.

Mingle: Conclusion of Energy Theme with drinks and snacks.

18^{15} Dinner & celebration.

Please register for the dinner & celebration with Magnus Hellqvist, e-mail magnus.hellqvist@geo.uu.se or SMS to 070-243 88 19.
Price: 100 SEK for members of Geologsektionen, 200 SEK for non-members.