

CCSP SAP 1.2 ‘Arctic Paleoclimate’ Workshop Agenda
Hampton Inn, Ponderosa Room
137 Union Boulevard, Lakewood, CO

Goal: Produce a detailed outline of the synthesis and assessment product, identify contributing authors and establish writing assignments and timelines.

Thursday, July 12, 2007

9:00 AM – 10:40AM Administrative matters. Closed to Public. Opening statements, guest speakers

- Opening statement
- Joan on logistics of meeting
- Nancy Baumgartener (USGS) on SGE (special government employee) status and FACA requirements

10:40AM – 11:00AM Break

11:00AM – 12:00PM Open to the Public.

- Public comments
- Writing guidelines, timeline, next workshop dates

12:00PM – 1:15PM Lunch

1:15PM – 1:30PM

- Afternoon announcements/Overview of prospectus
- Discussion of comments on prospectus
- General questions and answers

1:30PM – 3:00PM History and Fate of the Greenland Ice Sheet
Lead: Richard Alley

- Presentation of outline
- Discussion of outline topics
- Identification of contributing authors

3:00PM BREAK

3:30PM – 5:00PM Past Changes in Arctic Sea Ice Cover
Lead: Leonid Polyak

- Presentation of outline
- Discussion of outline topics
- Identification of contributing authors

5:00PM Adjourn

6:00PM Group Dinner

Friday, July 13, 2007

8:30AM – 8:45AM

- Morning announcements
- Leftover business from previous day's discussion

8:45AM – 10:15PM Temperature and Precipitation History

Lead: Julie Brigham-Grette

- Presentation of outline
- Discussion of outline topics
- Identification of contributing authors

10:15AM BREAK

10:40AM – 12:00PM Past Rates of Change

Lead: Richard Alley

- Presentation of outline
- Discussion of outline topics
- Identification of contributing authors

12:00PM – 1:30PM Lunch

1:30PM – 1:45PM

- Afternoon announcements
- Leftover business from morning discussion

1:45PM – 5:00PM

- Overlap with SAP 3.4 – how to handle it
- Overarching organization of report – putting it all together
- Discussion of contributing authors
- Distribution of writing assignment
- Target date for draft zero
- Identification of next steps

5:00PM Workshop ends