

NOAA SEARCH REVIEW AND PLANNING WORKSHOP

Boulder Colorado

May 17-18, 2004

AGENDA (Draft)

May 17

- 8:30 am Opening, Purpose, Attendees
- 9:00 am Element 1 – Retrospective Analysis – Key, Uttal, Stone
- 9:30 am Element 3 – Arctic Atmospheric Observatories – Uttal, Stone
- 10:00 am Break
- 10:30 am Element 4 – TOVS Radiances - Francis
- 11:00 am Element 5 – Data Integration – Fetterer
- 11:30 am Element 6 – Arctic Change Detection – Overland
- 12:00 Noon Lunch
- 1:30 pm Element 7 – Arctic System Reanalysis – Serreze
- 2:00 pm Elements 8/9 – Ice Thickness and Eurasian Basin – Richter-Menge
- 2:45 pm Northern Bering Sea – Overland
- 3:15 pm Break (Note current projects not being discussed include ASOF, mercury chemistry and RUSALCA)
- 3:45 pm Discussion – expectations for current and next year, interactions needed, problems
- 5:00 pm Adjourn
- 6:00 pm Cook-Out at Residence of Taneil Uttal

May 18

- 8:30 am Discussion of future direction – possible topics

- Long-term observations – pre-operational stage, transition to operations
- Arctic Ocean observations, including high latitude Seas -
- Retrospective studies and data analysis – where are the biggest opportunities?
- Climate-ecosystem interaction – RUSALCA continuation
- Process research – look to NSF?
- BARC – what could we do there on continuing basis if \$\$ available?
- Collaboration with modelers -
- International collaboration – ISAC and continuing US lead on ACIA follow-on
- Outreach, publicity – best way to do this, capitalize on ACIA

10:00 am Break

10:30 am Continue discussion of future direction

12:00 noon Adjourn/Lunch

1:30 pm Convene Executive Session

5:00 pm Adjourn