

CCSM Chemistry Climate Working Group Meeting
2 - 3 March 2009
National Center for Atmospheric Research
Boulder, Colorado

MONDAY, 2 March:
P.M. – Chapman Room

Model Updates

Francis Vitt/ J-F Lamarque	Updates to CAM-chem
Simone Tilmes/ Louisa Emmons	Updates to offline CAM and Application to ARCTAS
Jessica Neu	Update to Treatment of Wet Removal
Philip Cameron-Smith	Fast Chemistry and LINOZ
14:30	<i>Break</i>

Extension of and Sensitivity Experiments with CAM

Ave Arellano	Assimilation of Black Carbon
Jason English	Sulfate Nucleation in CAM / CARMA
Paul Young	Role of Stratospheric Ozone on Antarctic Climate
Peter Hess	Ozone on Vegetation
16:30 – 18:00	<i>Reception (with AMWG) – Damon Room</i>

TUESDAY, 3 March:
P.M. – Damon Room

Status of International Efforts

Peter Hess	HTAP and AC&C #1
Andrew Gettelman	AEROCOM
J-F Lamarque	CCMval
J-F Lamarque	IPCC and AC&C #4
14:45	<i>Break</i>

Discussion

- Model Development Plans: Priorities, Requests, Specific Plans for Each Group
- Simulations and Science Questions
- Computer Allocation

Adjourn