

CESM Chemistry Climate Working Group Session
Tuesday, 29 June 2010
Great Divide Lodge – Centennial Room – Breckenridge, Colorado

Webcast Instructions and Information: <http://www.cesm.ucar.edu/events/webcasts/>

1:30 p.m. Co-chairs – Introductory Remarks

Superfast Chemistry and CCSM

1:35 p.m. J.-F. Lamarque – NCAR
CCSM4 Superfast Simulation: Status and Results. Documentation and Model Release

2:05 p.m. Philip Cameron-Smith – LLNL
Superfast Chemistry and High-resolution

2:25 p.m. Simone Tilmes – NCAR
Diagnostics and New Ozone Climatology

Long-range Transport

2:45 p.m. Arlene Fiore – GFDL
HTAP

3:00 p.m. Peter Hess – Cornell University
Asian Influence on Ozone

3:10 p.m. Eowyn Connolly-Brown – NCAR / SOARS
PDO / NAO and Black Carbon in the Arctic

Other Experiments and Developments

3:20 p.m. Doug Kinnison – NCAR
Halogen Chemistry

3:30 p.m. *Break*

4:00 p.m. Jason English – University of Colorado
Nucleation in the Upper Troposphere

4:10 p.m. Melissa Allen – ORNL
Diagnostics in GEOS-5

4:20 p.m. Xiaohong Liu – PNNL
Hygroscopicity of Organic Aerosols

4:30 p.m. Discussion: CSL, Developments, Diagnostics, ACCMIP, AEROCOM

5:00 p.m. Adjourn

