

**CCSM Chemistry Climate Working Group Meeting**  
**11 – 12 February 2010**  
**National Center for Atmospheric Research**  
**Boulder, Colorado**

**THURSDAY, 11 February:**

**CAM-chem Evaluation (2:00 PM – 5:30PM)**

*(all talks 15 minutes)*

J. Neu	CCMval
<a href="#">S. Tilmes</a>	CCMval
<a href="#">P. Hess</a>	AC&C#1
<a href="#">J.-F. Lamarque</a>	Long-term Trends
A. <a href="#">Gettelman</a>	Development of Analysis Package
<a href="#">L. Emmons</a>	Comparison with Field Campaigns
A. <a href="#">Arellano</a>	Data Assimilation

**Radiative Forcing**

J. Neu	Comparison with TES
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**FRIDAY, 12 February:**

9:00AM – 12:15PM

- Recent / continuing CAM-chem Development
  - [M. Long](#) – New Chemistry Solver
  - [C. Bardeen](#) – CARMA
  - J. Neu and J.-F. Lamarque – Wet Removal
  - J.-F. Lamarque – CAM-WACCM Merger
  - [G. Pfister](#) – Coupling with WRF-chem
  
- Recent CAM-chem Applications
  - [J. English](#) – Nucleation
  - [D. Kinnison](#) – Halogen Chemistry
  
- Publications for CCSM Special Issue

2:00PM – 4:00PM

- CCSM Release and Documentation
- New Directions