

CCSM Whole Atmosphere Working Group Session
Thursday, 18 June 2009
The Village – Aspen / Blue Spruce Room – Breckenridge, Colorado

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

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|------------|---|
| 11:00 a.m. | Dan Marsh – NCAR
WACCM Overview |
| 11:15 a.m. | Francis Vitt – NCAR
WACCM Code Development |
| 11:30 a.m. | Doug Kinnison – NCAR
Status of the SPARC CCMVal Report |
| 11:45 a.m. | S. Tilmes
Impact of Geo-engineered Aerosols on Stratospheric Ozone |
| 12:00 p.m. | Charles Bardeen – NCAR
Numerical Simulations of Mesospheric Clouds and Aerosols using
WACCM / CARMA |
| 12:15 p.m. | Michael Mills – University of Colorado
WACCM and WACCM / CARMA Studies at CU LASP: June 2009 Update |
| 12:30 p.m. | Lunch |
| 1:45 p.m. | Juan A. A-el
A Comparison of Dynamical Tropopause Pressure from WACCM Model
Data and ERA40 Data |
| 2:00 p.m. | Rolando Garcia – NCAR
Atmospheric Tides in WACCM3.5 |
| 2:15 p.m. | Aaron Ridley – University of Michigan
Thermospheric Tides |
| 2:30 p.m. | J. McInerney – Thermosphere and Ionosphere Extension of the Whole
Atmosphere Community Climate Model (WACCM-X) |
| 2:45 p.m. | Andrew Gettelman – NCAR
WACCM4.0 |
| 3:00 p.m. | Discussion |
| 3:30 p.m. | Adjourn |