CCSM Ocean Model Working Group Session Tuesday, 16 June 2009 The Village – Ten Mile Room – Breckenridge, Colorado

1:30 p.m.	Welcome and Meeting Overview – Co-Chairs
1:35 p.m.	<u>Markus Jochum</u> – NCAR Phytoplankton Damping of ENSO
1:50 p.m.	<u>Young-Oh Kwon</u> – Woods Hole Oceanographic Institution Low Frequency Variability of the Atlantic Meridional Overturning Circulation in CCSM3
2:05 p.m.	<u>Jianjun Yin</u> – Florida State University Coupled Simulation with CCSM3 / HYCOM: Model Tuning and Sensitivity Experiments
High Resolution CCSM	
2:20 p.m.	<u>Julie McClean</u> – Scripps Institution of Oceanography Ultra-High Resolution Coupled Climate Simulations
2:35 p.m.	Synte Peacock – NCAR Results from the Latest 0.1° Eddying, Ocean-only Simulations: Physical Circulation and CFCs
2:50 p.m.	Mat Maltrud – Los Alamos National Laboratory Boundary Impulse Response Functions in Century-Long Eddying Global Ocean Simulation
3:05 p.m.	<u>Frank Bryan</u> – NCAR Estimating the Eddy Diffusivity Tensor from High Resolution Passive Tracer Simulations
3:20 p.m.	Discussion – <u>Frank Bryan</u> , Facilitator High Resolution Experiments: Science, Coordination, Responsibilities, etc.
3:45 p.m.	Break
4:00 p.m.	Phil Jones – Los Alamos National Laboratory POP / HYPOP Status Update
4:10 p.m.	<u>Baylor Fox-Kemper</u> – University of Colorado Near Surface Subgrid Scale Parameterizations
Low Resolution CCSM	
4:25 p.m.	Peter Lauritzen – NCAR Plans for Low Resolution FV CAM
4:35 p.m.	Discussion – <u>Steve Yeager</u> , Facilitator Plans for Low Resolution POP
5:00 p.m.	Adjourn