

Climate Variability Working Group Meeting Agenda
Wednesday, 28 June 2000, 1:00 p.m. - 4:00 p.m.
Aspen/Bighorn Room, The Village at Breckenridge

1:00 p.m.	Introductory Remarks	
1:10 p.m.	Community Data Sets and Data Access Issues	Lawrence Buja
1:20 p.m.	Factors that Affect the Amplitude of El Nino in Global Coupled Climate Models	Jerry Meehl, Peter Gent, Julie Arblaster, Esther Brady, Bette Otto-Bliesner, and Anthony Craig
1:30 p.m.	The Arctic Oscillation in the CCSM and Hamburg GCMs	Andrew Robertson
1:40 p.m.	Developing a Coupled Prediction System at the IRI: A Work in Progress	David DeWitt
1:50 p.m.	An Intercomparison Between CCM3.6, ECHAM4.5 and COLA2.0 for the Period 1979-1995 in AMIP-Type Integrations	Suzana Junzueira de Camargo
2:00 p.m.	The NSIPP Model's Coupled Variability	Max Suarez
2:10 p.m.	"Spiciness" in Oceanic Decadal Variability	R. Saravanan
2:20 p.m.	Comparing the Structure of Internal and External Interannual Variability	Grant Branstator
2:30 p.m.	Understanding Decadal Variations in the North Atlantic Oscillation	Jim Hurrell
2:40 p.m.	A Numerical Experiment Concerning the Role of the Indonesian Throughflow in the Coupled Climate System	Ed Schneider and R. Wajsowicz
2:50 p.m.	Break (Atrium)	
3:20 p.m.	Discussion	
4:00 p.m.	Adjourn	
4:00 p.m.	Plenary Session (<i>Ten Mile Room</i>) Report of the Working Groups (25 minutes each, 5 minutes discussion)	
	Ocean	
	Land	
	Atmosphere	