First Meeting of the CSDMS Hydrology Focus Research Group January 20-21, 2009 University of Colorado at Boulder Tentative Agenda

Goals:

- 1) To update the Hydrology FRG on the current status of CSDMS activities
- 2) To initiate discussions on the hydrologic modeling needs of the CSDMS and how these can be met
- 3) To coordinate links between the Hydrology FRG and other relevant community modeling activities
- 4) To revisit and revise the Hydrology FRG mission statement, and plan for future activities

Expected Outcome:

Meeting report to CSDMS and CUAHSI summarizing key findings and recommended action items

Format:

The meeting format will be open, with a minimal number of presentations. Most of our time will be spent on open, but guided discussion.

Agenda:

Day 1, January 20, 2009

9:00 9:05 9:10 9:15 10:00	am am am am	Welcome and charge to FRG, Jay Famiglietti, Hydrology FRG Chair Welcome and logistics, Marlene Lofton, CSDMS Executive Assistant Welcome, Rick Hooper, President and Executive Director, CUAHSI Welcome, Overview and status of CSDMS activities, Role of the Hydrology FRG, James Syvitski, Executive Director, CSDMS Greg Tucker, Terrestrial WG Chair, Overview of Terrestrial WG activities
10:30	am	Break
10:45 11:10	am am	Rick Hooper, Brief summary of CUAHSI activities Jay Famiglietti, Status of Community Hydrologic Modeling Platform (CHyMP) activities
11:30	am	Discuss and outline discussion topics, identify discussion leaders
12:00	pm	Lunch and discussion
1:30 2:30 3:30 3:45 4:45	pm pm pm pm pm	Discussion topic 1: Scope of hydrology in CSDMS (tentative) Discussion topic 2: Fundamental components (tentative) Break Discussion topic 3: Emerging areas (tentative) Discussion summary and plan for Day 2

5:00	pm	Adjourn		
6:00	pm	Dinner at participant's expense		
Day 2, January 21, 2009				
9:00 9:05 9:45	am am am	Welcome back, review plans for Day 2 Discussion topic 4: CI issues (tentative) (Scott Peckham) Discussion topic 5: Existing components, models, and potential partners (tentative) (Jon Goodall)		
10:30	am	Break		
10:45 11:00 11:30 11:45	am am	Discussion summary Review and Revise Hydrology FRG mission statement Discuss meeting report content and format Select date for next meeting		

12:00 pm

Adjourn