

Ecosystem resilience and change in an uncertain world

MAY 5 – Setting the stage and sharing perspectives on observations, issues, challenges

Time	Topic	Presenters
1:00 – 1:15	Welcome, introductions, objectives	Kathy Jacobs, Don Falk
1:15 – 1:40	Keynote 1 - Contemporary observations and drivers of post-disturbance outcomes	Jonathan Coop, Western Colorado University; Introduction by Don Falk
1:40 – 2:30	Short presentations, with discussion: <ol style="list-style-type: none"> 1. Paula Fornwalt (USFS/RMRS: Hayman Fire case study) 2. Courtney Giebink (UA: shifting species ranges from climate and disturbance) 3. Erica Newman (UA: diversity and disturbance across scales) 4. Jon Keeley (USGS: what if you can't go home again?) 	Don Falk, Moderator
2:30 – 2:40	The science-society challenge of altered ecosystems	Tahnee Robertson
2:40 – 3:00	Discussion of science needs, gaps, uncertainties	Kathy Jacobs, Moderator
	Close Day 1	

MAY 6 – Science gaps and uncertain outcomes: implications for ecosystem management and society

Time	Topic	Presenters
1:00 – 1:10	Framing: The management dilemma of rapid ecosystem change	Carolyn Enquist, USGS
1:10 – 1:35	Keynote 2 – Using ecosystem modeling to find management options under multiple climate scenarios	Rachel Loehman, USGS; Introduction by Don Falk
1:35 – 2:05	Managing ecosystems in the face of uncertainty <ol style="list-style-type: none"> 1. Anita Rose (USFS, Region III Climate Coordinator) 2. Camille Stevens-Rumann (Colorado State University) 	Don Falk, Moderator
2:05 – 2:50	Brainstorming to questions and intersections of ideas for: <ul style="list-style-type: none"> • Research proposals, training, other solutions-focused activities • Guidance for Fall 2020 adaptation solutions-focused meeting 	Don Falk and Kathy Jacobs, Moderators
2:50 – 3:00	Closeout, thanks, next steps	