

Project Summary
Rocky Mountains Cooperative Ecosystem Studies Unit

Project Title: Proposal to Conduct and Evaluation of the US Geological Survey (USGS) Science Application for Reduction (SAFRR) Haywired Scenario

Discipline: Natural
Type of Project: Technical Assistance
Funding Agency: USGS
Other Partners/Cooperators: University of Colorado, Boulder
Students Involvement:
Effective Dates: 4/15/2015 - 4/14/2016
Funding Amount: \$66,000

Investigators and Agency Representative:

USGS Contact: Ann Wein, USGS, 345 Middlefield Rd, Menlo Park, CA 94025, phone: 650-329-4722, email: awein@usgs.gov

Investigator: Liesel Ritchie, National Hazard Center, University of Colorado, 483 UCB, Boulder, CO 80302, phone: 303-492-4181, email: liesel.ritchie@colorado.edu

Project Abstract: The goal of this research is to provide feedback and information to the USGS and its key stakeholders regarding the development, implementation, and immediate impacts (outcomes) of the Haywired Scenario. Secondly, findings of this work will lay a foundation for the conduct of future evaluation activities associated with mid- and long-term impacts of the Haywired Scenario.

Keywords: Haywired Scenario, impact evaluation, USGS, University of Colorado, Boulder