Project No. and Title: WDC54: Social and Economic Sustainability of Rangeland-based

Operations and the Communities that Rely on Them

Period Covered: 10/01/2020-09/30/2021

Date of Report: 9/17/2021 Meeting Dates 09/10/2021

Participants:

John Ritten, University of Wyoming Greg Torell, New Mexico State University JD Wulfhorst, University of Idaho

Brief Summary of Minutes:

Discussed how best to proceed for full proposal development.

We agreed the following objectives will form the basis of full proposal development.

- 1. Increase knowledge about impacts of and responses to potential external threats to ranching operations in the western U.S.
- 2. Better understand the linkages between ranch and rural community sustainability.
- 3. Increasing communication and cooperation among land grant universities and research partners (government agencies, landowners, NGOs, etc.) in the West.
- 4. Conduct collaborative research to strengthen our understanding about how current and anticipated future stressors impact working ranches and the rural communities they are a part of.

Proposed participants beyond regional land grant university personnel include the PNW, NP, and SW climate hubs.

Our plan is to have a facilitated meeting in Las Cruces sometime between 2/14-3/18 to develop full proposal (this will be the FY22 annual meeting).

We will send a Doodle to group to confirm dates by 11/15 to set official dates of next annual meeting.

The purpose of this meeting was to determine the interest in developing a new multistate research (W) proposal. Attendees agreed to develop such a proposal and have tentatively titled it " **Social and Economic Sustainability of Rangeland-based Operations and the Communities that Rely on Them**." The group proposes to meet sometime between 2/14/2021-3/18/2021 in Las Cruces, NM to finalize the proposal. The new proposal will be submitted to the Western directors upon completion.

Impacts:

None to date, development committee

Publications:

None to date, development committee