Bighorn River System Issues Group Draft Agenda, Lovell July 29, 2008

Desired Meeting Outcomes

- 1) Increased understanding of relationship between climate change and operational decisions.
- Appreciation for how other reservoir systems in the Pacific Northwest are operated.
- 3) Discuss end of winter/spring targets and test with simulation scenarios. Decision space explored.
- 4) Participants current on the work of technical groups.

AGENDA

- 9:00 Welcome, outcomes, agenda, ground rules (Beck)
- 9:15 Concepts of Climate Change and Impacts to Water Operations (Levi Brekke, Reclamation Denver)
- 10:00 Modified Reservoir Operations in the Pacific Northwest (VarQ experience) (Pat McGrane, Reclamation, Pacific Northwest Region)
- 10:45 Break
- 11:00 Fall/ Winter Operation, Goals and Model Formulas (Aycock)
 - Review of Groups Proposed Targets from May Meeting
 - Fall/Winter Gain Formulas and Model (GorQ)
 - Room for Flexibility and Sharing of Risk.
- 11:45 Lunch
- 12:45 Work with simulator and spreadsheet to test above Fall/Winter Formulas.
- 1:45 Debrief and discussion, where do we go from here?
- 2:00 Current operations situation--update
 What was learned from this year's situation and decisions?
- 2:15 Break
- 2:30 Technical Studies (Hellekson)
- 3:30 Wrap-up
- 3:45 Adjourn