

DRD Hydrology Committee Agenda

8:00 AM-11:00 AM Wednesday September 1, 2010

DWCD Cortez Office
(Call in available)

Introductions (Sign In)

Review Hydrology Committee Purpose as stated by DRD:

Re-establish a Hydrology Committee made up of water managers, scientists and technical experts. Roles and Tasks:

- Produces timelines and work plans for review and approval by the Steering Committee
- Carries out hydrology efforts, studies, data collection, etc.
- Produces materials for grant funders
- Reports hydrology findings for recommendation-setting and/or action
- Serves as the central “hub”/coordinator of hydrology efforts occurring in the Lower Dolores
- Ensures a hydrology report is done
- Provides operational education about hydrology for DRD activities (including working on the Framework)

DRD Framework Hydrology Questions include:

Would the proposal affect water supplies in the reservoir and water rights in the Dolores drainage? If so, describe.

Would the proposal affect operations of McPhee Dam? If so, describe.

Would the proposal affect the hydrology downstream of the reservoir? If so, describe.

Existing Hydrology Report with David Graf & John Porter

Review: Format, Data, Narrative, Conclusions

Next Steps

Updating the DRD Hydrology Report

Update existing information

Including new information or modifications

House Keeping

Hydrology Committee Coordinator

Hydrology Committee Notes

Future Meetings: Quarterly? next meeting in early December

Potential Topics for future meetings

Current Record Keeping

DWCD Project Records

BOR DPR & Other Project Documents

Websites – USGS, DWR, CRBFC,

Other Sources

Contracts / Dolores Project Environmental Documents