

Comments on 2007 spring/summer update.

Page 3, section 2. Letters in the table should be superscripts. Also, April values are repeated twice.

Page 4, section 3. Analysis of meeting flow objectives is not yet shown.

Page 4, section 4. Analysis of ESP modeled volume charts not presented.

Page 6, section 5. The document states that 427 kaf of Upper Snake River flow will be provided in 2007. A statement that this is 60 kaf less than the goal of the Snake River Basin Adjudication agreement would be informative.

Page 7, section 6. A brief summary of how flood control draft targets changed between March and April would be informative. This does not have to be exhaustive, but mentioning that the water supply increased across the March to April in the upper Columbia basin (Libby) resulted in deeper draft requirements at that project, while a diminishing forecast resulted in higher flood control targets at Dworshak reservoir. Also, the criteria that is being applied to this year's end of month flood control target deserves some description.

Page 9, *other spill operations*. This section states that the spill deflector work at Chief Joseph Dam will take three years. What year of this effort is occurring this year? i.e 1, 2 or 3?

A spill summary table would be nice to have in this document. I know it is in the Fish operations plan, but the more you have in one place, the more utility this document will have. Lastly, a detailed table of the spill blocks that will occur at each project during study and non-study periods would be helpful.