

***Interactive comment on* “The implications of climate change scenario selection for future streamflow projection in the Upper Colorado River Basin” by B. L. Harding et al.**

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The two referees have provided some detailed comments on some issues with the methodology and how these have not been adequately highlighted and discussed in the text. The authors have provided some useful suggestions on how they might address these comments and I encourage them to undertake a revision, but with a clear focus on making clear the assumptions and limitations of the technique throughout. I do believe that some further quantitative analysis is appropriate in places as the referees suggest, including a *quantitative* estimate of impacts of a 5% wettening for some

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of the key results. Further detailed discussion is needed to support both newly added analysis and work that is perhaps beyond the scope of this paper and which should be reserved for future work.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 847, 2012.

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