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10, C5863-C5864, 2013

Interactive Comment

Interactive comment on "A large-scale, high-resolution hydrological model parameter dataset for climate change impact assessment for the conterminous United States" by A. A. Oubeidillah et al.

A. A. Oubeidillah et al.

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This is a very well-written and well presented paper. My only very minor suggestion is to improve the size and quality of the fonts for figures 4, 5 and 6. Else this is a very interesting paper that will create a framework to use hydrological models to evaluate impact of climate change on water resources. I predict that this paper will be well-cited.

We appreciate the reviewer's comment and suggestion. The size and quality of figures 4, 5, and 6 (now figures 5, 6, and 8 in the revised manuscript) have been

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improved in the revised manuscript. Please see the supplement file for the new figures.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/10/C5863/2013/hessd-10-C5863-2013-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 9575, 2013.

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