Hydrol. Earth Syst. Sci. Discuss., 11, C2465–C2466, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C2465/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Climate regime and soil storage capacity interact to effect evapotranspiration in western United States mountain catchments" by E. S. Garcia and C. L. Tague

E. S. Garcia and C. L. Tague

garcia@geog.ucsb.edu

Received and published: 14 July 2014

We thank the reviewer for all comments, including the detailed comments that will improve the manuscript's readability.

Based on all reviewers' comments, we believe that a more general flaw in our manuscript is the lack of a clear and concise description of our research objectives and contributions. We believe this shortcoming can be addressed by reframing certain portions of our text so that our work's unique contributions are more clearly accessible

C2465

to the reader. The supplemental information provides responses to all of the reviewer's comments, as well as a re-written introduction.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/11/C2465/2014/hessd-11-C2465-2014-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 2277, 2014.