

Interactive
Comment

Interactive comment on “A global model simulation for 3-D radiative transfer impact on surface hydrology over Sierra Nevada and Rocky Mountains” by W.-L. Lee et al.

W.-L. Lee et al.

gu@atmos.ucla.edu

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Comment: The manuscript present new and interesting results. Unfortunately, one of the reviewers mis-understood the concept of ACP/ACPD: Instead of submitting a "quick review" he already provided a full review which suggested publication of the manuscript after minor changes. These comments were already addressed before the discussion phase and are therefore not visible to the public. In order to not further delay the

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process I decided to accept the manuscript although we had only one public review in the discussion phase. Both reviews were in favor of publishing after minor changes.

Response: Thank you very much for your time and effort in handling our manuscript. Please see attached for a marked-up manuscript version showing the changes made to address all the minor concerns from the reviewer(s).

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/14/C13016/2015/acpd-14-C13016-2015-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 31603, 2014.

ACPD

14, C13016–C13017,
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