Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-82-RC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



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Interactive comment

Interactive comment on "Global re-analysis datasets to improve hydrological assessment and snow water equivalent estimation in a Sub-Arctic watershed" by David R. Casson et al.

Anonymous Referee #1

Received and published: 29 May 2018

The copernicus portal kept on logging me out, therefore I have to attach my comments in form of a pdf. see below

Generally the manuscript is well written and correctly presented. The methods are suitable for the analysis and the study seems original. I suggest only minor additions and technical corrections.

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-82/hess-2018-82-RC1supplement.pdf



Discussion paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-82, 2018.

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Interactive comment

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Discussion paper

