



Interactive
Comment

Interactive comment on “Simulation of groundwater and surface water over the continental US using a hyperresolution, integrated hydrologic model” by R. M. Maxwell et al.

R. M. Maxwell et al.

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Interactive comment on “Simulation of groundwater and surface water over the continental US using a hyperresolution, integrated hydrologic model” by R. M. Maxwell et al. D. Lunt d.j.lunt@bristol.ac.uk Received and published: 23 December 2014

Dear authors, In my role as Executive editor of GMD, I would like to bring to your attention our Editorial:

http://www.geoscientific-model-development.net/gmd_journal_white_paper.pdf
<http://www.geosci-model-dev.net/6/1233/2013/gmd-6-1233-2013.html>

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Interactive Discussion

Discussion Paper



This highlights some requirements of papers published in GMD, which is also available on the GMD website in the 'Manuscript Types' section:

http://www.geoscientific-model-development.net/submission/manuscript_types.html, C2788–C2789, 2014

In particular, please note that for your paper, the following requirements have not been met in the Discussions paper – please correct this in your revised submission to GMD.

“– All papers must include a model name and version number (or other unique identifier) in the title. ”

Yours, Dan Lunt

We thank the editor for bringing this to our attention. We have modified the title to include the specific model being used. It is now “Simulation of groundwater and surface water over the continental US using the hyperresolution, integrated hydrologic model ParFlow v3”. Additionally, we have also revised the Code Availability section to include information regarding the exact version of the code used in this work. Note that manuals and other materials were already specified as required in the editorial referenced above.

Interactive comment on Geosci. Model Dev. Discuss., 7, 7317, 2014.

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