Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-476-EC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

## Interactive comment on "Assessing the perturbations of the hydrogeological regime in sloping fens through roads" by Fabien Cochand et al.

## Anke Hildebrandt (Editor)

hildebra@alum.mit.edu

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Dear authors,

three reviewers have provided feedback on the first version of your manuscript. The evaluations are really mixed. Some of the comments raised by reviewers #2 and #3 are rather critical not only regarding the presentation, but also challenging the content, such as the overall modeling strategy and novelty. You are encouraged to post a short comment during the interactive discussion phase, addressing the most critical general points. This provides a chance for direct interaction with the reviewers.

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**Discussion paper** 



To allow for this interaction, I have extended the interactive discussion until end of February. Please also allow some time for the reviewers responses. There is no need yet to include a complete point to point response or new version of the manuscript, as there will be time to prepare and post it after the end of the interactive discussion.

I am looking forward to your comments, Anke Hildebrandt

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-476, 2018.

## **HESSD**

Interactive comment

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