

Interactive comment on “A pre-calibration approach to select optimum inputs for hydrological models in data-scarce regions” by E. Tarawneh et al.

E. Tarawneh et al.

esraatarawneh@yahoo.com

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In response to the Referees' comments regarding the system and features of the Wala catchment and Dam, we would like to add the attached supplementary .zip file containing: 1. Wala_chatchment.mp4: Video showing the study area (the Wala catchment, Jordan).

2. Reach.kmz: main reaches of the Wala catchment (Please view in Google Earth)

3. Subbasin.kmz: catchment delineation into 23 subbabsins (Please view in Google Earth).

We hope these enable better understanding of the catchment system, terrain, drainage

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pattern, location of the dam, broader context of the region and how the model is of relevance to Jordan.

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/hess-2016-242/hess-2016-242-AC3-supplement.zip>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-242, 2016.