## Interactive comment on "Evaluation of Mekong River Commission operational flood forecasts, 2000-2012" by T. C. Pagano

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The attached files contain the revised manuscript
Please also note the supplement to this comment:
http://www.hydrol-earth-syst-sci-discuss.net/10/C8251/2014/hessd-10-C8251-2014-
supplement.pdf
Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 14433, 2013.


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Fig. 1. Map of forecast locations (black circles). The river channel, significant water bodies and basin boundary are shown in grey outline.


Fig. 2. Time series of river height observations (black lines) and forecasts (colored dots) for Luang Prabang (top), Pakse (middle) and Tan Chau (bottom) for 2010-2011.



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Fig. 3. Error standard deviation (middle) and Coefficient of Persistence (bottom) for locations


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Fig. 4. Percentage Satisfactory for 1 (top) and 5 (bottom) day-ahead wet-season forecasts by location.

Fig. 5. Percentage Satisfactory for all lead-times and locations for each year ( x -axis) using four different benchmarks.

