Hydrol. Earth Syst. Sci. Discuss., 11, C2949–C2949, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C2949/2014/

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HESSD

11, C2949-C2949, 2014

Interactive Comment

## Interactive comment on "Limitations of fibre optic distributed temperature sensing for quantifying surface water groundwater interactions" by H. Roshan et al.

M. Bakker (Editor)

mark.bakker@tudelft.nl

Received and published: 6 August 2014

Dear Authors,

Can you please explain how your work relates to the paper

Selker, F., & Selker, J. S. (2014). Flume testing of underwater seep detection using temperature sensing on or just below the surface of sand or gravel sediments. Water Resources Research.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 8167, 2014.

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Interactive Discussion

Discussion Paper

