

Interactive comment on “Determining the stable isotope composition of pore water from saturated and unsaturated zone core: improvements to the direct vapor equilibration laser spectroscopy method” by M. J. Hendry et al.

M. J. Hendry et al.

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Received and published: 21 September 2015

September 21, 2015 Dr. Stumpp Re: “Improvements to the direct vapor equilibration laser spectroscopy method.” Please find attached the author response to the reviewers’ comment of the manuscript ‘Improvements to the direct vapor equilibration laser spectroscopy method’ by M. Jim Hendry, E. Schmeling, L.I. Wassenaar, S.L. Barbour and D Pratt for your consideration. We believe we have addressed all questions raised by the two reviewers of the manuscript. As requested, we included a detailed response

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to reviewer’s questions (below). A revised version will be provided once a decision has been made to accept or reject the manuscript. The comments and questions posed by the reviewers are presented below. To ease the assessment of our responses to the questions posed by the reviewers, the reviewer’s questions are presented in black font and our responses are presented in blue font following the question. If you have any additional questions, we would be more than happy to address them. Regards,

Jim

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/12/C3811/2015/hessd-12-C3811-2015-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 6241, 2015.

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