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Interactive Comment

Interactive comment on "Influence of thermodynamic soil and vegetation parameterizations on the simulation of soil temperature states and surface fluxes by the Noah LSm over a Tibetan plateau site" by R. van der Velde et al.

J. WEN (Editor)

jwen@lzb.ac.cn

Received and published: 22 May 2009

By using the Noah Land Surface model (LSM), this paper simulated temperature states in the soil profile and surface fluxes measured during a 7-day dry period at a micrometeorological station on the Tibetan Plateau. It is an important research topic and has great contribution to the land surface process theory. The authors carefully addressed all of the reviewers' comments. I agree to accept it for further processing. Aslo, please

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Discussion Paper



revised your ms according the reviwers comments and submit the revised version on time.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 6, 455, 2009.

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