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Impact of microbial growth on water flow and

Impact of microbial growth on water flow and solute transport in unsaturated porous media R. R. Yarwood,¹ M. L. Rockhold,² M. R. Niemet,³ J. S. Selker,⁴ and P. J

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Evaluation of ground-water flow and solute transport in the Lompoc area, Santa Barbara County, California Water-Resources Investigations Report 97-4056

Subsurface- water flow and solute transport:

The purpose of this report is to provide a glossary of selected terms for saturated and unsaturated flow and related processes involved in transport of contaminants

Water flow and solute transport in heterogeneous

Title: Water Flow and Solute Transport in Heterogeneous Soils: A new Multicompartment Sampler and a Theoretical Toolkit for Data Analysis: Authors:

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Modelling of the hydrological cycle is carried out for estimations on quantity and quality of the freshwater resource, and assessment of uncertainties in these estimates.

Water resources groundwater software - usgs

Groundwater Flow, Transport, and Geochemical Reactions, Model for simulating water flow and solute transport in variably saturated porous media; Back to Index.

Flow and solute transport in unsaturated porous

References: Harter, T., and D. Zhang, Water flow and solute spreading in heterogeneous soils with spatially variable water content, Water Resour.

Overland water flow and solute transport: model

Fariborz Abbasi 1; Jirka Simunek 2; M. Th. van Genuchten 3; Jan Feyen 4; Floyd J. Adamsen 5; Douglas J. Hunsaker 6; Theodore S. Strelkoff 7; and Peter Shouse 8

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Jacques et al. (2008) Modeling coupled water flow, solute transport and geochemical reactions affecting heavy metal migration in a podzol soil. Geoderma. L.

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Modelling coupled water flow, solute transport and

Abstract. Many or most subsurface pollution problems at the field scale involve such simultaneous processes as water flow, multicomponent solute transport, heat

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