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References - AGU Journals

TY - JOUR. T1 - Groundwater resources of the Texas Rio Grande Basin. AU - Charbeneau, R. J. PY - 1982/1/1. Y1 - 1982/1/1. N2 - The groundwater resources of the Texas Rio Grande Basin serve water supply for domestic, municipal, manufacturing, power, mining, livestock, and irrigation purposes.

Free-Product Recovery of Petroleum Hydrocarbon Liquids ...

Charbeneau et al. (2000) stated that if the equilibrium ratio (the ratio of the radius of recovery of the well to the free LNAPL thickness in the well) of a plume is much larger than 10, the assum in the LNAPL profile is justified. Such a condition might be considered to be the case for an infinite plume. Alternatively, the outer boundary condition we applied for ...

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References. Alaska Department of Environmental Conservation. 2000a. Oil and other hazardous substances pollution control. Alaska State Regulations 18 AAC 75. ... Charbeneau, R. J. 2000. Ground pollutant transport. Upper Saddle River, NJ: Prentice Hall.

Understanding complex LNAPL sites: Illustrated handbook of ...

This case applies when there is hydrodynamic dispersion in the longitudinal direction only. Typical cases are laboratory columns or simplified field settings in which there are no transverse concen contaminant is completely mixed across a cross-section normal to the flow direction.

Randall J. Charbeneau | University of Texas at Austin, TX | UT

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T1 - Free-product recovery of petroleum hydrocarbon liquids. AU - Charbeneau, Randall J. AU - Johns, R. T. AU - Lake, Larry W. AU - McAdams, M. J. PY - 2000/1/1. Y1 - 2000/1/1. N2 - Recovery w principle technology for removal of free-product hydrocarbon liquids from the subsurface.

Subsurface Monitoring of Water in Soil | SpringerLink

Randall J. Charbeneau's research while affiliated with University of Texas at Austin and other places. Overview. ... Guerin and Rhodes 2000).

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Mathematical modelling on transport of petroleum ...

Design of dewatering systems has great importance in drainage, mining and foundation engineering. It involves a number of pumping wells for accomplishing the dewatering objective. The principle to calculate drawdown and required well discharge. For a confined aquifer, the principle of superposition yields (Charbeneau ...

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This case applies when there is hydrodynamic dispersion in the longitudinal direction only. Typical cases are laboratory columns or simplified field settings in which there are no transverse concentration gradients. A contaminant is completely mixed across a cross-section normal to the flow direction.

Hydrogeology TWG

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The movement of water through dry sand was simulated in the laboratory and the sensors were used in situ to measure the variation of soil moisture in real time. This is a preview of subscription content. To view the full content, please click on the link below. References. Charbeneau, R. J. (2000). Groundwater hydraulics and pollutant transport. Upper Saddle River, NJ: Prentice ...

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