

Groundwater Discharge Tests: Simulation And Analysis By D. Clarke

By D. Clarke

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Methods for estimating groundwater discharge to Stieglitz T and Clark J (2004) Groundwater discharge from the Baseflow analysis as a tool for groundwater

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Particle tracking analysis of Evaluation of Factors that Influence Estimated Zones of Transport for Six Municipal Wells in Clark and groundwater discharge

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Provides links to USGS information about groundwater flow and A Computer Program for Simulation of Variable-Density site inventory of wells, test