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CCSP, 2009: Thresholds of Climate Change in Ecosystems. A report by the U.S. Climate Change Science Program and the Subcommittee on Global Change Research. [F

Phast version 2: a program for simulating

PHAST Version 2: A Program for Simulating Groundwater Flow, Solute Transport, and Multicomponent Geochemical Reactions [United States Geological Survey (USGS)] on

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Western U.S. Stream Flow Metric Dataset; Fire & Aquatic Ecosystems. Management Questions; Publications. Manuscripts & Reports; Fire & Aquatic Bibliography; Science

Water and phosphorus budgets of depressional

Material Information: Title: Water and Phosphorus Budgets of Depressional Wetlands in the Okeechobee Basin, FL: Physical Description: 1 online resource (108 p.)

Evaluation of ground-water flow and solute

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

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Numerical study of wave effects on groundwater

1. J Contam Hydrol. 2014 Sep;165:37-52. doi: 10.1016/j.jconhyd.2014.07.001. Epub 2014 Jul 8. Numerical study of wave effects on groundwater flow and solute transport

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A comparison of fens in natural and artificial

Report Department of Environmental Studies. P.P. 1991. Solute transport by groundwater flow to wetland A comparison of fens in natural and artificial landscapes

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