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General. Agarwal, R.G., 1980. A new method to account for producing time effects when drawdown type curves are used to analyze pressure buildup and other test data, SPE Paper 9289, presented at the 55 th SPE Annual Technical Conference and Exhibition, Dallas, TX, Sept. 21-24, 1980.. Barlow, P.M., and A.F. Moench, 1999.

Aquifer Testing Reference List :. Aquifer Testing 101
1. Introduction. Natural organic matter (NOM) is complex matrix of organic substances commonly found in surface and ground waters, as a result of different hydrological, biological and geological interaction schemes.

Removal of natural organic matter in drinking water ...
Anchor: #i1163222 Section 13: Hydrograph Method. A hydrograph represents runoff as it varies over time at a particular location within the watershed.

Hydraulic Design Manual: Hydrograph Method - Search
Peter H. Gleick (/ g l iː k /; born 1956) is an American scientist working on issues related to the environment. He works at the Pacific Institute in Oakland, California, which he co-founded in 1987.In 2003 he was awarded a MacArthur Fellowship for his work on water resources. Among the issues he has addressed are conflicts over water resources, water and climate change, development, and ...

Peter Gleick - Wikipedia
The shallow water equations are a set of hyperbolic partial differential equations (or parabolic if viscous shear is considered) that describe the flow below a pressure surface in a fluid (sometimes, but not necessarily, a free surface).The shallow water equations in unidirectional form are also called Saint-Venant equations, after Adhémar Jean Claude Barré de Saint-Venant (see the related ...

Shallow water equations - Wikipedia
Although wetland science and soil science provide abundant opportunity for the application of Eh measurements, currently very few commercial electrodes that solve the voltage deterioration and low wattage problems are available for field use to evaluate soil redox conditions.

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[1] Black carbon aerosol plays a unique and important role in Earth's climate system. Black carbon is a type of carbonaceous material with a unique combination of physical properties. This assessment provides an evaluation of black-carbon climate forcing that is comprehensive in its inclusion of all known and relevant processes and that is quantitative in providing best estimates and ...

Bounding the role of black carbon in the climate system: A ...
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Arbre urbain — Wikipédia
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UNITED NATIONS ENVIRONMENT PROGRAMME INTERNATIONAL LABOUR ORGANISATION WORLD HEALTH ORGANIZATION INTERNATIONAL PROGRAMME ON CHEMICAL SAFETY ENVIRONMENTAL HEALTH CRITERIA 188 Nitrogen Oxides (Second Edition) This report contains the collective views of an international group of experts and does not necessarily represent the decisions or the stated policy of the United Nations Environment ...

Nitrogen, oxides of (EHC 188, 1997, 2nd edition) - INCHEM
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