

Development of propertytransfer models for estimating the hydraulic properties of deep sediments at the Idaho National Engineering and Environmental Laboratory, Idaho

Ву-

DOWNLOAD 🕹

No binding. Book Condition: New. This item is printed on demand. OCLC Number: (OCoLC)61385660 Subject: Hydrogeology -- Idaho -- Idaho National Engineering and Environmental Laboratory Region. Excerpt: . . . Introduction Table 1. Sed im entary interb ed core sam ples with hyd rau lic and b u lk-ph y sical property m easu rem ents at the ld ah o N ational Engineering and Environm ental L ab oratory (IN EEL), Id ah o. Water retention is defined as water content (q) as a function of matric pressure (y). Abbreviations: m, meter; RWMC, Radioactive Waste Management Complex; VZRP, Vadose Zone Research Park Number and type of core sample measurements Unsaturated Depth Saturated hydraulic B orehole Water B ulk Particle B orehole identification No. interval hydraulic conductivity as Particle-siz e location retention density density (m) conductivity a function of distribution (q(y))(r)(r) bulk part (K) water content sat (K (q)) Magnuson, Swen, Bechtel BWXT Idaho, LLC (written commun., 2002) RWMC-SCI-V-153, RWMC-SCI-V-154, RWMC 29. 45 - 78. 02 41 0...



READ ONLINE [9.42 MB]

Reviews

An exceptional pdf as well as the font employed was intriguing to read through. This is certainly for all who statte there was not a worthy of reading through. I am just delighted to inform you that here is the very best publication i actually have go through inside my very own existence and might be he finest pdf for actually.

-- Saige Lang

This book is very gripping and exciting. I was able to comprehended everything out of this written e publication. You will not truly feel monotony at at any time of your respective time (that's what catalogs are for concerning should you question me).

-- Eulalia Schamberger