



Congressional Edition Volume 2158

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Tallahassee, Fla.: U. S. Dept. of the Interior, U. S. Geological Survey; Denver, CO: U. S. Geological Survey, Earth Science Information Center, Open-File Reports Section distributor, 1996. OCLC Number: (OCoLC)34742120 Subject: Water consumption --Florida. Excerpt: . . . To answer these questions, HST3D was used to ft and 420 vertical ft. The vertical spacing ranges from simulate a well in a hypothetical hydrogeologic sec-10 to 50 ft. Radial spacing expands logarithmically tion representing St. Petersburg. The analysis imple-from 0. 14 ft at the well up to a maximum of 50 ft. The mented a conceptual modeling approach (Merritt, base model was used as the reference for sensitivity 1985), in comparison to a calibration and predictive testing. approach (Merritt, 1994), as no data exist for compari-Several simplifying assumptions were made in son with model results. This type of analysis permit-the conceptualization and simulation of the flow sys-ted many combinations of conditions that could be tem: investigated using parameters generally similar to 1. The aquifer system is homogeneous and isotropic those of the aquifer system underlying St. Petersburg....



Reviews

It in a of the best publication. It really is rally intriguing through reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me). -- Dr. Pat Hegmann

It in one of my favorite publication. It is among the most awesome publication i have go through. I am just quickly will get a delight of reading through a published publication. -- **Prof. Martin Zboncak DVM**