Read Book

A COMPARISON OF U.S. GEOLOGICAL SURVEY THREE-DIMENSIONAL MODEL ESTIMATES OF GROUNDWATER SOURCE AREAS AND VELOCITIES TO INDEPENDENTLY DERIVED ESTIMATES, IDAHO NATIONAL LABORATORY AND VICINITY, IDAHO: USGS REPORT 2012-5152



A comparison of U.S. Geological Survey threedimensional model estimates of groundwater source areas and velocities to independently derived estimates, Idaho National Laboratory and vicinity. Idaho: USGS Report 2012-5152

et al., Jason C. Fisher, Joseph P. Rousseau Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. The U.S. Geological Survey (USGS), in cooperation with the U.S. Department of Energy, evaluated a three-dimensional model of groundwater flow in the fractured basalts and interbedded sediments of the eastern Snake River Plain aquifer at and near the Idaho National Laboratory to determine if model-derived estimates of groundwater movement are consistent with (1) results from previous studies on...

Download PDF A Comparison of U.S. Geological Survey Three-Dimensional Model Estimates of Groundwater Source Areas and Velocities to Independently Derived Estimates, Idaho National Laboratory and Vicinity, Idaho: Usgs Report 2012-5152

- Authored by Jason C Fisher, Joseph P Rousseau
- Released at 2013



Filesize: 3.28 MB

Reviews

Good electronic book and valuable one. It generally is not going to charge an excessive amount of. Its been developed in an remarkably straightforward way and is particularly simply following i finished reading this ebook through which really transformed me, change the way i think.

-- Mr. Domenic Eichmann

A must buy book if you need to adding benefit. This is for anyone who statte that there had not been a well worth reading through. Its been designed in an exceptionally straightforward way which is simply right after i finished reading this book where basically changed me, change the way i think.

-- Adrien Robel

This publication is wonderful. it was actually writtern very completely and beneficial. You may like the way the writer compose this publication.