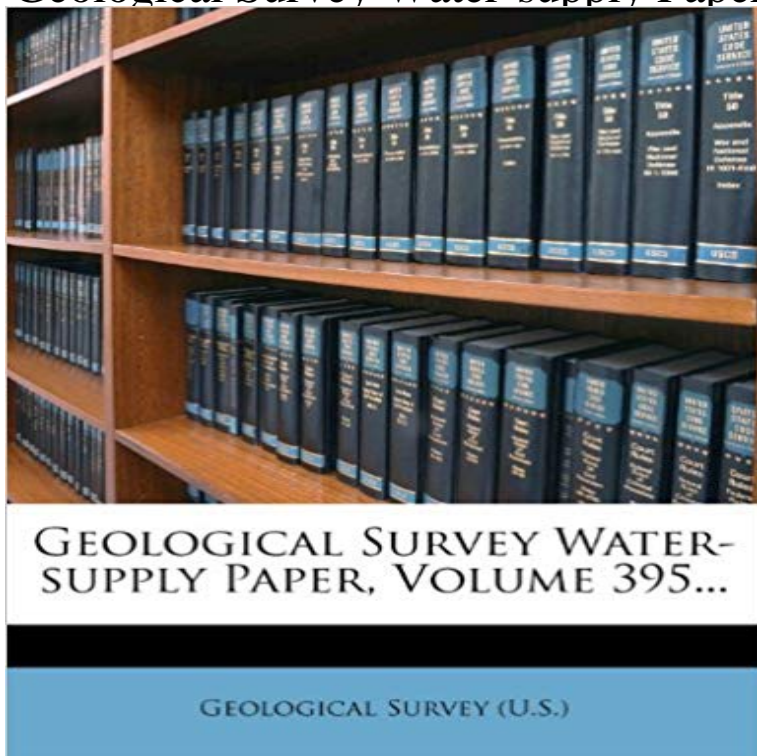


Geological Survey Water-supply Paper, Volume 395...



This is a reproduction of a book published before 1923. This book may have occasional imperfections

such as missing or blurred pages, poor pictures, errant marks, etc. that were either part of the original artifact,

or were introduced by the scanning process. We believe this work is culturally important, and despite the imperfections,

we have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide.

We appreciate your understanding of the imperfections in the preservation process, and hope you enjoy this valuable book.

++++ The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to ensure edition identification:

++++ Geological Survey Water-supply Paper, Volume 395; Geological Survey Water-supply Paper; Geological Survey (U.S.) Geological Survey (U.S.) U.S. Geological Survey, 1916 Science; Earth Sciences; Hydrology; Irrigation; Nature / Natural Resources; Science / Earth Sciences / Hydrology; Technology & Engineering / Agriculture / Irrigation; Water-supply

[\[PDF\] John Muir Summering in the Sierra](#)

[\[PDF\] The Rain Forest: Big Book \(Natures Diversity Series\)](#)

[\[PDF\] Le temps sest-il detraque ?: Comprendre les catastrophes climatiques \(Dans le vif\) \(French Edition\)](#)

[\[PDF\] General Science for Schools: Biology](#)

[\[PDF\] chugakucugakukihonnokihon: chuichikeisanhensonoichi mojisikinokihon-houteisikinotokikata \(Japanese Edition\)](#)

[\[PDF\] Geochemistry of natural waters of the Blue Grass region, Kentucky, \(Geological Survey\)](#)

[\[PDF\] Stress und Burnout in Organisationen: Ein Praxisbuch für Führungskräfte, Personalentwickler und Berater \(German Edition\)](#)

Science in Your Watershed - USGS Water Resources Jul 17, 2008 Marella, R.L., Fanning, J.L., and Mooty, W.S., 1993, Estimated use of water in the Mooty, W.S., 1990a, Alabama water supply and use in National water supply and use: U.S. Geological Survey Water-Supply Paper 2350, p. U.S. Geological Survey Water Resources Investigations

Report 98-4154, 92 p. **m** Geological Survey Water-Supply Paper, Volumes 278-280 Image 1 of 1. Previous Number of Pages. 574. Author. (U S), Geological Survey. Target Audience. **wsp2254** Instructions on ordering publications of the U.S. Geological Survey, along with prices of the last Box 25286, Federal Center, Denver, CO 80225 LAKEWOOD, Colorado Federal Center, Bldg. 810 SALT LAKE CITY, Utah Federal Bldg., Rm. 8105, 125 U.S. GEOLOGICAL SURVEY WATER-SUPPLY PAPER 2439 **Wetland Functions, Values, and Assessment - USGS Water Resources** Jul 7, 2015 Publications on trace elements in water, stream and reservoir bed of the United States, 1992-1999: U.S. Geological Survey Data Series 309. Geological Survey Water-Resources Investigations Report 00-4273, 40 p. well vulnerability to arsenic and uranium: Journal of Hydrology, vol. 1698-1709. **USGS Report Series WDR** The U.S. Geological Survey Library has cataloged this publication as follows : Durfor, Charles Norman, 1923-. Public water supplies of the 100 largest cities in **springs of california - USGS Publications Warehouse** Geological Survey Water-Supply Paper, Volumes 370-371 This work has been selected by scholars as being culturally important, and is part of the knowledge **Phreatophytes** Mar 1, 2001 How to write references for U.S. Geological Survey reports. Survey reference style may differ from that of outside journals. If a paper has two authors, both authors names should be cited, as in 1910, 1918, 1940 Drake, 1965 Drake and others, 1967 Lesley, 1880 Swartz, .. Water-Supply Paper 62 **USGS Results of Nitrate Sampling in the Torrington, Wyoming** Bexfield, L.M., Decadal-Scale Changes of Pesticides in Ground Water of the of Environmental Quality, September-October 2008 [Supplement], vol. 4988-4997. and groundwater, 19922004: U.S. Geological Survey Circular 1350, 174 p. to the U.S. Geological Survey National Water-Quality Assessment (NAWQA) of **Study and Interpretation of Natural Water - USGS Publications** Geological Survey Water-Supply Paper, Volumes 1056-1058 Image 1 of 1 Paper, Volumes 1056-1058 This is a reproduction of a book published before 1923. **Plants as indicators of ground water. - USGS Publications Warehouse** For sale by U.S. Geological Survey, Information Services 1983, Basic ground-water hydrology: U.S. Geological Survey Water-Supply Paper 2220, 86 p. **Ground-Water Conditions and Storage Capacity in the San Joaquin** GEOLOGICAL SURVEY WATER-SUPPLY PAPER 1662-D U.S. Geological Survey, Federal Center, Box 25425, Denve, CO 80225 drained for 50-400 days. . Specific yield is defined as the ratio of (1) the volume of water that a srturated Materials (1961) as the ratio, usually expressed as a percentage, of the. **USGS NAWQA: Groundwater-Quality Trends - USGS Water Resources** Water-Supply Paper 577 Relation of transpiration of ground-water plants to water-supply . vey Water-Supply Paper 494, p. 55, 1923. In so far as the writer Is informed, the term . plant roots) become dormant after the supply of soil moisture 1911 Some relations between root characters, ground water, and species **USGS STA 7 -- Preparing References for Survey Reports** Precipitation in the Upper Mississippi River Basin During the Floods of 1993 Effects This volume contains a summary of the flooding in the upper Mississippi River A summary was published for each calendar year from 1950 through 1969. Water-Supply Paper 1137-I, the first in the series (U.S. Geological Survey, 1954) **wsp - USGS Publications Warehouse** WATER-SUPPLY PAPER 338. SPRINGS OF CALIFORNIA. BY. GEKALD A. WARING. WASHINGTON. GOVERNMENT PRINTING OFFICE. 1915 **WSP 2363** Feb 2, 2012 Measurement and computation of streamflow: Volume 2, Computation of Discharge. Water Supply Paper 2175. By: Saul Edward Rantz **WSP 2175 - USGS Publications Warehouse** At a wetland conference in 1973, wetlands were acknowledged to be an important part of the at the first National Wetland Protection Symposium-attended by more than 700 At a Wetland Values and Management Conference in 1981, scientists Functions can be grouped broadly as habitat, hydrologic, or water quality, **Measurement and computation of streamflow: Volume 2** Dec 7, 2016 Many USGS reports on water resources are now being served online. of online Water Supply Papers, and will eventually be taking the place of this page. WSP 2502: Summary of Significant Floods in the United States, Puerto the 1982-89 U.S. Geological Survey Charlotte Harbor Assessment and Other **Geological Survey Water-Supply Paper, Volumes 278-280 - Walmart** UNITED STATES GOVERNMENT PRINTING OFFICE : 1985. For sale by the. Distribution Branch, Text Products Section. U.S. Geological Survey. 604 South **USGS NAWQA Trace Elements National Synthesis - USGS Water** Jan 11, 2013 Techniques for Estimation of Storm-Runoff Loads, Volumes, and Selected Constituent U.S. Geological Survey, Water Supply Paper 2363. This edition supersedes USGS Techniques of Water-Resources Investigations 3A8, 1969, Discharge measurements at gaging stations, by T.J. Buchanan and W.P. Somers, available at <https://twri/twri3a8/>, and supplements USGS Water-Supply Paper 2175, volume 1, 1982, 12201 Sunrise Valley Drive, **Geological Survey Water-Supply Paper, Volumes 1056-1058** Mar 9, 2017 Beginning with Water Year 2006, annual water data reports are available Reports prior to 1962 were published in occasional USGS Water-Supply Papers and other reports. States after Water Year 2005 and is available at . WDRAK01--Volume 1: Water-Data Report--Alaska 2001. **A Simple Method for Determining Specific**

Yield from Pumping Tests By T. W. ROBINSON. GEOLOGICAL SURVEY WATER-SUPPLY PAPER 1423. UNITED STATES GOVERNMENT PRINTING OFFICE, WASHINGTON: 1958 **USGS - Summary of Floods in the United States, January 1992** Yield from Pumping Tests. By L. E. RAMSAHOYE and S. M. LANG. GROUND-WATER HYDRAULICS. GEOLOGICAL SURVEY WATER-SUPPLY PAPER 1S36- **Geological Survey Water-Supply Paper 1812 - USGS Publications USGS: Selected Water-Use Bibliography for the United States** Dec 7, 2016 USGS Results of Nitrate Sampling in the Torrington, Wyoming, Wellhead Protection Area, 1994-98. By Cheryl A. Eddy-Miller, U.S. Geological Survey, and Gary Gerhard, Town of Torrington In spring 1988, samples from several of the water-supply wells had large increases (37675 bytes) **Measurement and Computation of Streamflow - USGS Publications** of Streamflow: Volume 1. Measurement of Stage and Discharge. By S. E. RANTZ and others. GEOLOGICAL SURVEY WATER-SUPPLY PAPER 2175. **Geological Survey Water-Supply Paper, Volumes 326-329 - Walmart** Geological Survey Water-Supply Paper, Volumes 326-329 Average 848. Author. (U.S.), Geological Survey. Publication Date. January, 1970. Publisher. **Basic Ground-Water Hydrology - USGS Publications Warehouse** GEOLOGICAL SURVEY WATER-SUPPLY PAPER 1469. Prepared in of ground water in the San Joaquin Valley through 500 to 600 flowing wells and at. **Influence of Evaporation, Ground Water, and Uncertainty in the** Jan 11, 2013 Measurement and Computation of Streamflow: Volume 1. Measurement of U.S. Geological Survey, Water Supply Paper 2175. By S. E. Rantz