

# National Water Quality Assessment Program

## Southwest Principal Aquifers Regional Ground-Water Quality Assessment

The National Water Quality Assessment (NWQA) Program of the U.S. Geological Survey is conducting a regional analysis of water quality in the principal aquifers in the southwestern United States. The Southwest Principal Aquifers (SWPA) study is building a better understanding of the characteristics and vulnerability of these aquifers in the region to ground-water contamination by synthesizing the available knowledge of ground-water quality and storage in 12 major aquifers including the Fort Worth, Ogallala, and others. The improved understanding of aquifer vulnerability and susceptibility to contamination from human activities is being used in the development of water quality management plans to protect the quality of ground-water resources. The NWQA Program is performing water quality monitoring in the principal aquifers across the western, Central, and eastern U.S.

These 12 aquifers include about 40 percent of the 400,000 sq. mi. study area and are the primary ground-water supply for urban and agricultural communities. In several areas, these aquifers provide base flow to streams that support riparian aquifers and riparian habitats. When aggregated across the study area, the SWPA aquifers comprise over 100 of the principal aquifers of the United States. The Texas and Range Texas (TR) aquifers in California, Nevada, Utah, and Arizona; the San Joaquin aquifer in most of Kern, Fresno, and Coahuila; and the Central Valley aquifer and the Central Valley aquifer system in California (fig. 1, U.S. Geological Survey, 2000).

About 40 million people live in the SWPA study area. It supplies 1 billion population (Chapman, 2000), mostly in urban, suburban, and rural areas. Just after a major agricultural community that used about 10 million acres of irrigated (U.S. Geological Survey, 2000). These and other areas will continue to develop, and



Figure 1. Principal aquifers and locations of 70 basins previously studied by the NWQA Program in the Southwest Principal Aquifers study area.

# Regional Ground Water Quality

**Kevin F. Dennehy**



## **Regional Ground Water Quality:**

Regional Ground-Water Quality William M. Alley, 1993-06-15 Ground water serves as the main source of drinking water for 50% of the United States as a whole and for 97% of rural populations in particular. In addition to public concern with point sources of contamination such as landfills and hazardous waste disposal sites, current attention has now come to focus on the overall quality of ground water resources. Regional Ground Water Quality offers the first detailed guidance for conducting ground water quality investigations in a regional context. This exceptional volume combines hydrogeologic and geochemical principles as well as statistical principles within a unique conceptual framework that helps readers produce efficient, meaningful and successful ground water assessments. Regional Ground Water Quality will be a valuable resource when first approaching a regional scale study and when designing specific regional scale studies. Throughout the book, topics emphasize the value of studying regional ground water quality at multiple spatial and temporal scales. Up to date coverage of essential processes and methodologies includes multi scale design concepts for regional ground water quality studies, the fate and transport of organic and inorganic materials including nitrates, pesticides, pathogens, acid precipitation, natural radionuclides, saltwater intrusion and problems in karst aquifers, basic concepts of organic and inorganic chemistry, a review of environmental isotopes and geochemical modeling, statistical concepts for ground water quality surveys and geostatistical analysis, the effects of surface water ground water interactions on ground water quality, the relationship between ground water quality and land use, regional geochemistry principles. Readers will be brought completely up to date with the latest research in ground water assessments such as novel methods for dating young ground water including the use of CFCs, tritium, helium 3 and krypton 85. The book also examines the uses of organic compounds as time and source markers, ground water vulnerability analyses, applications of subsurface microbiology at the regional scale and design of well water surveys. Invaluable case studies drawn from international projects graphically demonstrate concepts discussed in the book. These case studies describe successful regional ground water assessment efforts conducted in various areas and include a look at the uses and limitations of existing ground water quality data. A first of its kind resource, Regional Ground Water Quality will be essential reading for scientists and engineers in hydrology, water resources, agricultural sciences and environmental sciences. It will also be of interest to engineers and R D personnel in government industry and private consulting as well as to professionals involved with the design and interpretation of studies.

Monitoring Regional Ground-water Quality--statistical Considerations and Description of a Monitoring Network in Kansas T. B. Spruill, 1991      *Evaluation of Regional Ground-water Quality in Relation to Land Use* Dennis R. Helsel, Stephen E. Ragone, 1984      *A Comprehensive Groundwater Protection Evaluation for the South San Francisco Bay Basins* California Regional Water Quality Control Board--San Francisco Bay Region. Groundwater Committee, 2003      **Evaluation of the Design of a Regional Ground-water Quality Monitoring Network, Broward County, Florida** R. S. Sonenshein, 1997      **Regional groundwater flow and water**

**quality in the Virgin River Basin and surrounding areas, Utah and Arizona** Paul Inkenbrandt, Kevin Thomas, J. Lucy Jordan, 2013-12-17 In this 46 page report we characterized the deep aquifer system and its connections to the overlying aquifers in the area of the Hurricane fault in Washington County by examining well logs creating regional potentiometric surface maps compiling groundwater quality data conducting gravity surveys examining remote sensing data for surface lineaments and determining areas for potential monitoring wells Results of the study were 1 R and C aquifer groundwater depths are 500 feet in the I 15 corridor area 2 a groundwater divide likely exists south of the Utah Arizona state line 3 groundwater flow follows open fracture systems 4 fracture conductivity is highest near the fault 5 dissolution of evaporites increase groundwater TDS and 6 a well should be drilled into the Hurricane fault near Pintura **Historical Water-quality Data for the High Plains Regional Ground-Water Study Area in Colorado, Kansas, Nebraska, New Mexico, Oklahoma, South Dakota, Texas, and Wyoming, 1930-98** David W. Litke, 2001 The CD is WRIR 00 4254 Appendix C High Plains retrospective data base and includes the data base used for the report The data are provided in MS Access format and in ASCII flat file format *High Plains Regional Ground-water Study* Kevin F. Dennehy, 2000 Preliminary Hydrogeologic Assessment and Study Plan for a Regional Ground-water Resource Investigation of the Blue Ridge and Piedmont Provinces of North Carolina Charles Camp Daniel (III), Paul R. Dahlen, 2002 Ground-water Quality Assessment of the Central Oklahoma Aquifer, Oklahoma Scott C. Christenson, David L. Parkhurst, 1987 A Regional Ground-water Quality Characterization of the Rockford Area, Illinois H. Allen Wehrmann, Thomas R. [et. al.] Holm, 1987 *Ground Water Quality Monitoring in the Tennessee Valley Region* Wiley F. Harris, 1981 A Regional Ground-water Quality Characterization of the Rockford Area, Winnebago County, Illinois, 1988 **Evaluation of Regional Ground-water Quality in Relation to Land Use** Dennis R. Helsel, Stephen E. Ragone, 1984 *National Water-Quality Assessment Program* Sharon Qi, 2000 *Groundwater Quality* Catherine H. Powell, 1988 *Peoria-Pekin Regional Ground-water Quality Assessment* Stephen L. Burch, Douglas J. Kelly, 1993 *Investigating Groundwater Systems on Regional and National Scales* National Research Council, Commission on Geosciences, Environment, and Resources, Water Science and Technology Board, Committee on USGS Water Resources Research, 2001-01-19 Groundwater is a basic resource for humans and natural ecosystems and is one of the nation's most important natural resources Groundwater is pumped from wells to supply drinking water to about 130 million U S residents and is used in all 50 states About 40 percent of the nation's public water supply and much of the water used for irrigation is provided by groundwater Despite the importance of groundwater as one of our most precious natural resources an organized effective program to provide an ongoing assessment of the nation's groundwater resources does not exist With encouragement from the U S Congress the USGS is planning for a new program of regional and national scale assessment of U S groundwater resources thus helping bring new order to its various groundwater resources related activities The Survey's senior scientists requested advice in regard to the design of such a program In response the committee undertook this study

in support of developing an improved program relevant to regional and national assessment of groundwater resources This report is a product of the Committee on USGS Water Resources Research which provides consensus advice on scientific research and programmatic issues to the Water Resources Division WRD of the U S Geological Survey USGS The committee is one of the groups that work under the auspices of the Water Science and Technology Board of the National Research Council NRC The committee considers a variety of topics that are important scientifically and programmatically to the USGS and the nation and it issues reports when appropriate This report concerns the work of the WRD in science and technology relevant to assessments of groundwater resources on regional and national scales The USGS has been conducting scientific activity relevant to groundwater resources for over 100 years and as summarized in Appendix A today groundwater related work occurs throughout the WRD      Water-resources Investigations Report ,1997      **Groundwater Resources**

**Development and Planning in the Semi-Arid Region** Chaitanya B. Pande,Kanak N. Moharir,2021-05-27 This book addresses the various challenges in achieving sustainable groundwater development management and planning in semi arid regions with a focus on India and discusses advanced remote sensing and GIS techniques for the estimation and management of groundwater resources The book is timely as there is a need for a better understanding of the various tools and methods required to efficiently and sustainably meet the growing demand for clean surface and groundwater in developing countries and how these tools can be combined with other strategies in a multi disciplinary fashion to achieve this goal in water scarce regions To wit the book combines remote sensing and GIS techniques runoff modeling aquifer mapping land use and land cover analyses evapotranspiration estimation crop coefficients and water policy approaches This will be of use to academics policymakers social scientists and professionals involved in the various aspects of sustainable groundwater development planning and management

## Whispering the Techniques of Language: An Emotional Quest through **Regional Ground Water Quality**

In a digitally-driven earth wherever monitors reign supreme and instant communication drowns out the subtleties of language, the profound secrets and emotional subtleties concealed within phrases frequently go unheard. Yet, situated within the pages of **Regional Ground Water Quality** a fascinating literary prize blinking with natural thoughts, lies an exceptional quest waiting to be undertaken. Penned by a talented wordsmith, this enchanting opus invites visitors on an introspective trip, delicately unraveling the veiled truths and profound influence resonating within ab muscles fabric of every word. Within the emotional depths of this touching evaluation, we will embark upon a sincere exploration of the book is core themes, dissect their charming writing fashion, and succumb to the strong resonance it evokes strong within the recesses of readers hearts.

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