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Q.M.C. Historical Studies ... - United States. Army. Quartermaster Corps 1952

Buffalo Resource Area Oil and Gas Environmental Assessment - 1980

Continued Operation of Los Alamos National Laboratory - 2008

Managed Pressure Drilling - Bill Rehm 2013-12-18

With extraction out of depleted wells more important than ever, this new and developing technology is literally changing drilling engineering for future generations. Never before published in book form, these cutting-edge technologies and the processes that surround them are explained in easy-to-understand language, complete with worked examples, problems and solutions. This volume is invaluable as a textbook for both the engineering student and the veteran engineer who needs to keep up with changing technology.

Mineral-resource Appraisal of the Rolla 10 X 20 Quadrangle, Missouri, as of September 1980 - Don R. Mabey 1983

Aquifer Characterization Techniques - Robert G. Maliva 2016-05-26

This book presents an overview of techniques that are available to characterize sedimentary aquifers. Groundwater flow and solute transport are strongly affected by aquifer heterogeneity. Improved aquifer characterization can allow for a better conceptual understanding of aquifer systems, which can lead to more accurate groundwater models and successful water management solutions, such as contaminant remediation and managed aquifer recharge systems. This book has an applied perspective in that it considers the practicality of techniques for actual groundwater management and development projects in terms of costs, technical resources and expertise required, and investigation time. A discussion of the geological causes, types, and scales of aquifer heterogeneity is first provided. Aquifer characterization methods are then discussed, followed by chapters on data upscaling, groundwater modelling, and geostatistics. This book is a must for every practitioner, graduate student, or researcher dealing with aquifer characterization .

Fuels for Global Conflict - Erna Risch 1952

Distribution of Carbonate-rock Aquifers and the Potential for Their Development, Southern Nevada and and Adjacent Parts of California, Arizona, and Utah - 1995

Water and Ngos - Ian K. Smout 1996-01-15

This book comprises the edited proceedings of a workshop organized by WEDC to explore ways of expanding community-based approaches to water supply and sanitation provision, and how to strengthen the role of non-governmental organizations working in the sector. The book consists of sections on technical, management and social issues; on policy issues; and on recommendations for future action.

Geological Survey Circular - 1983

Powder River Resource Area Resource(s) Management Plan (RMP), Miles City District - 1984

Water Wells and Boreholes - Bruce Misstear 2007-01-11
Water Wells and Boreholes provides the necessary

scientificbackground together with practical advice using global casestudies, in an accessible easy to use style suitable for bothpostgraduates/researchers and practitioners. The book begins with an introduction to the type and uses ofwater wells from water supply and irrigation through to groundwaterremediation. It then covers well siting detailing how to sourcedata from geophysical surveys, remote sensing etc. Well design isthen summarised to ensure the well is stable and cost-effective.The book ends with three chapters covering well construction, welltesting and well performance, maintenance and rehabilitation.

Klamath National Forest (N.F.) - 1998

Water Wells - Monitoring, Maintenance, Rehabilitation - P. Howsam 1990-08-30

Throughout the world, boreholes and tubewells operate inefficiently or have been abandoned. Diagnosis of the problems requires hydrogeological and operational information, which is often not available because appropriate monitoring has not taken place. Guidelines on cost effective monitoring and maintenance need to be established; information on successful rehabilitation techniques is needed. This book forms the proceedings of a conference organised to exchange practical experience and scientific knowledge on these aspects of water wells.

Central Valley Project Studies - 1947

Labor Problems in Quartermaster Procurement, 1939-1944 - Erna Risch 1943

Water and Sanitation in Emergencies - Andrew Chalinder 1994

ICA Health Summary - United States. International Cooperation Administration 1957

White Sands Missile Range, Range Wide EIS - 1998

Medicine Bow/Divide (Great Divide Resource Areas) Resource(s) Management Plan (RMP) D,Dapp,F; Wilderness Implementation Schedule FappK Wilderness Supplement, Encampment River Canyon, Prospect Mountain, Bennett Mountains, Carbon County - 1988

Water Well Rehabilitation and Reconstruction - Georg Houben 2007-01-26

Capitalize on the First All-in-One Guide to Monitoring, Identifying, and Solving Problems of Ageing Water Wells Water Well Rehabilitation and Reconstruction offers water resource professionals the first comprehensive guide to the mechanical, chemical, and microbiological ageing processes of water wells. Filled with examples from Germany, the Netherlands, the United States, the United Kingdom, and Australia, this landmark reference provides the scientific background needed to understand well aging_and perform effective rehabilitation, reconstruction, and monitoring. You will find guidance on state-of-the-art testing and maintenance methods, as well as information on legal and environmental issues, such as the transport, application, and disposal of chemicals. Using SI and U.S. customary units throughout, with a handy conversion table included, Water Well Rehabilitation and Reconstruction enables you to: Identify and quantify problems affecting well performance Select rehabilitation methods appropriate for specific problems Harness methods for replacement or closure of a well if rehabilitation fails Inside This Landmark Water Well Resource • Introduction • Elements of Well

Hydraulics and Well Operation • Chemical Ageing Process • Mechanical Causes of Well Ageing • Identification of Ageing Processes and Performance Assessment of Wells and Well Rehabilitations • Economics of Well Rehabilitation and Reconstruction • Mechanical Rehabilitation Techniques • Chemical Rehabilitation Techniques • Repair, Reconstruction, and Decommissioning of Wells • Practical Well Rehabilitation • Prevention • The Ten Dos and Don'ts of Water Well Rehabilitation • Appendices

Grand Junction Resource Area Resource(s) Management Plan (RMP) - 1985

Texaco's Stagecoach Draw Unit Natural Gas Field Development Project, Farson County, Sweetwater County - 1995

Resource Management Plan and Environmental Impact Statement, Grand Junction Resource Area, Grand Junction, Colorado - 1985

Technical Review - Comité international de la Croix-Rouge 2010

Selected Water Resources Abstracts - 1991

Kemmerer Resource Area Oil & Gas Leasing Environmental Assessment Record - United States. Bureau of Land Management. Rock Springs District 1979

Encyclopedia of Engineering Geology - Peter Bobrowsky 2018-08-14

This volume addresses the multi-disciplinary topic of engineering geology and the environment, one of the fastest growing, most relevant and applied fields of research and study within the geosciences. It covers the fundamentals of geology and engineering where the two fields overlap and, in addition, highlights specialized topics that address principles, concepts and paradigms of the discipline, including operational terms, materials, tools, techniques and methods as well as processes, procedures and implications. A number of well known and respected international experts contributed to this authoritative volume, thereby ensuring proper geographic representation, professional credibility and reliability. This superb volume provides a dependable and ready source of information on approximately 300 topical entries relevant to all aspects of engineering geology. Extensive illustrations, figures, images, tables and detailed bibliographic citations ensure that the comprehensively defined contributions are broadly and clearly explained. The Encyclopedia of Engineering Geology provides a ready source of reference for several fields of study and practice including civil engineers, geologists, physical geographers, architects, hazards specialists, hydrologists, geotechnicians, geophysicists, geomorphologists, planners, resource explorers, and many others. As a key library reference, this book is an essential technical source for undergraduate and graduate students in their research. Teachers/professors can rely on it as the final authority and the first source of reference on engineering geology related studies as it provides an exceptional resource to train and educate the next generation of practitioners.

Sustainable Development in the Jordan Valley - Jeroen Kool 2016-10-14

This book summarizes the NGO Master Plan that provides a

comprehensive program to rehabilitate the Lower Jordan River and its tributaries in Jordan, Israel and Palestine. It is a regional and civil society effort designed to promote the restoration of the valley's environmental and ecological values within a realistic financial and economic framework. The plan identifies 127 specific regional and national "interventions"(projects) until the year 2050, based on seven strategic planning objectives: pollution control, sustainable water management and river rehabilitation, sustainable agriculture, Jordan River basin governance, ecological rehabilitation, sustainable tourism and cultural heritage development, and urban and infrastructure development. The total investment value is 4.58 billion USD, the plan ranks the interventions and identifies their feasibility in a short, medium and long term investment cycles considering the political environment.

Drilling - The Australian Drilling 1997-06-10

Drilling: The Manual of Methods, Applications, and Management is all about drilling and its related geology, machinery, methods, applications, management, safety issues, and more. Of all the technologies employed by hydrologists, environmental engineers, and scientists interested in subsurface conditions, drilling is one of the most frequently used but most poorly understood. Now, for the first time, this industry-tested manual, developed by one of the world's leading authorities on drilling technology, is available to a worldwide audience.

Sustainable Groundwater Development - Kevin M. Hiscock 2002

Water-resources Investigations Report - 1995

Annual Report of the Director of Mines and Government Geologist - South Australia. Department of Mines 1913

Geological Survey Water-supply Paper - 1962

Custer National Forest (N.F.), Southern Little Missouri and Cedar River National Grasslands Oil and Gas Leasing - 1995

United States Geological Survey Yearbook - Geological Survey (U.S.) 1980

Q.M.C. Historical Studies - Quartermaster General of the Army 1952

In Situ Leach Mining - 1989

Green River Resource Area Resource(s) Management Plan (RMP) - 1996

Drilling Boreholes for Handpumps - Peter Wurzel 2001

This booklet seeks to suggest ways in which funds can be better used for making safe water available to the poor by illustrating how drilling costs can be reduced without compromising water quality, water quantity, or the productive life of the borehole. These arguments are directed towards the rural water supply sector as a whole. Those directly addressed are primarily decision makers, government civil servants, planners and implementers of water projects who are not experts in drilling, as well as technical people, project leaders, technical aid personnel etc. This publication is neither a detailed drilling manual nor a methodology of drilling methods.