

**Second Edition**

# **Restoration of Contaminated Aquifers**

**Petroleum Hydrocarbons and  
Organic Compounds**



**Stephen M. Testa • Duane L. Winegardner**

# Restoration Of Petroleum Contaminated Aquifers

**Sunil Kumar,Zengqiang Zhang,Mukesh  
Kumar Awasthi,Ronghua Li**

## **Restoration Of Petroleum Contaminated Aquifers:**

*Restoration of Petroleum Contaminated Aquifers* Stephen M. Testa, Duane L. Winegardner, 1991      **Restoration of Contaminated Aquifers** Duane L. Winegardner, Stephen M. Testa, 2000-06-22 The second edition of *Restoration of Contaminated Aquifers Petroleum Hydrocarbons and Organic Compounds* incorporates the latest advances in in situ remediation and natural attenuation and maintains the comprehensive accessible structure that made the first edition a classic The new edition broadens the scope of the first by examining all forms of hydrocarbon contamination The authors emphasize the remediation of Non aqueous Phase Liquids NAPLs and Dense Non Aqueous Phase Liquids DNAPLs They also address the growing role of natural attenuation The second edition opens with an improved introduction There are new sections on site characterization remediation economics and site closure And unlike other books on this subject the new edition offers vital managerial and project management guidance such as initial project planning and assessment a look at remediation economics and a how to on project closure and follow up Since its initial publication in 1991 *Restoration of Petroleum Hydrocarbon Contaminated Aquifers* has been the established invaluable reference for environmental professionals and regulators Its sweeping yet approachable format is inestimable in the field in the lab and in the policy making arena *Restoration of Contaminated Aquifers Petroleum Hydrocarbons and Organic Compounds* will continue to be the guide to the war against petroleum contamination      **Restoration of Contaminated Aquifers** Duane L. Winegardner, Stephen M. Testa, 2016-04-19 The second edition of *Restoration of Contaminated Aquifers Petroleum Hydrocarbons and Organic Compounds* incorporates the latest advances in in situ remediation and natural attenuation and maintains the comprehensive accessible structure that made the first edition a classic The new edition broadens the scope of the first by examining all      **Groundwater Contamination and Remediation** Timothy D. Scheibe, David C. Mays, 2018-12-07 This book is a printed edition of the Special Issue *Groundwater Contamination and Remediation* that was published in *Water*      **Remediation of Petroleum Contaminated Soils** Eve Riser-Roberts, 2020-11-25 This book combines the results of current research with essential background material to provide complete in depth coverage of every aspect of in situ and ex situ bioremediation as well as an extensive overview of the physical and chemical processes currently available for treating petroleum contaminated soils Critical information has been collected and assembled under one cover to provide a convenient reference for anyone who must contend with this worldwide problem *Remediation of Petroleum Contaminated Soils Biological Physical and Chemical Processes* describes how to optimize the biodegradation of petroleum hydrocarbons in soil water systems It reports on the susceptibility of various petroleum components to biodegradation by microorganisms and considers all groups of microorganisms for their potential contributions The book also deals with problem areas such as the transport of organisms oxygen or nutrients throughout the subsurface as well as biodegradation of polynuclear aromatic hydrocarbons PAHs and nonaqueous phase liquids NAPLs In addition the book presents a variety of methods for monitoring

bioremediation This reference discusses current soil remediation processes and includes many innovative approaches It also investigates means of controlling volatile organic compounds VOCs and leachate and addresses methods for collecting and treating these secondary waste streams The expansive coverage of this book will furnish readers with a wide range of options for developing treatment strategies and for customizing procedures for specific requirements *Bioremediation of Petroleum Contaminated Sites* RiseR-RobeRts,1992-07-15 Bioremediation of Petroleum Contaminated Sites provides important background information on the major aspects of technologies and related research dealing with the use of biodegradation for treating environmental contamination by toxic organic substances The book can be used as a broad reference base for developing programs for in situ bioremediation of fuel contaminated soil and groundwater A detailed appendix includes supplementary technical information for readers needing in depth information Bioremediation of Petroleum Contaminated Sites is an excellent reference for managers consultants regulators hazardous waste professionals contractors students and environmental researchers The Economics of Groundwater Remediation and Protection Paul E. Hardisty,Ece Ozdemiroglu,2004-12-20 Economic literature is often too theoretical for engineers and policymakers to put into practical use while scientific literature on the remediation of contaminated aquifers rarely considers costs and benefits Written by a hydrogeologist and an economist The Economics of Groundwater Remediation and Protection integrates economics and cost benefit analysis tools with optimal protection and remediation strategies for groundwater resources The book provides a thorough introduction of the concepts of groundwater flow and contaminant transport and the basics of economic decision making techniques It illustrates the types of risks and impacts caused by groundwater contamination and the economic benefits of its remediation The volume reviews a wide range of issues such as cost implementation and expectations of success for the latest remediation trends and techniques The book shows how economic analysis can be used to determine how much we should pay for groundwater clean up and when spending too much or too little actually makes us all worse off The authors step by step methodology for decision making focuses on determining optimal remedial objectives from containment to extensive cleanup and the selection of least cost alternatives They use examples from their personal experience to illustrate the methodologies in action and put the issues into perspective Combining the theoretical and practical aspects of science policy and economics this book places the importance of groundwater remediation in the context of environmental economics protection and preservation The Economics of Groundwater Remediation and Protection is also an excellent introduction to innovative solutions for funding remediation projects education and incentive programs such as mitigation banking land pollution credit schemes and conservation credit alternatives **Principles of Contaminant Hydrogeology** Christopher M. Palmer,2019-07-23 This second edition features new and expanded coverage of contaminant hydrogeologic investigations It presents a practical approach to completing investigations for environmental compliance emphasizing the use of geologic principles in assessment to move sites toward cleanup Stressing the basics of collecting data

that can withstand regulatory scrutiny and achieve remediation Principles of Contaminant Hydrogeology Second Edition demonstrates how to solve a client's site contamination problem while maximizing cost effectiveness It focuses on small and medium sized firms for which speed accuracy and cost are all crucial factors in the site assessment and closure process Based on real world problems the book takes you step by step through the investigation and includes client consultant regulator interaction budgets ethics and data extrapolation for solving problems It introduces concepts such as field logistics drilling techniques sampling protocols contaminant movement and remediation Regulatory personnel hydrogeological consultants drilling contractors remediation contractors university instructors and students will benefit from the wealth of information provided in this new edition      Advances in Oil-Water Separation Papita Das,Suvendu Manna,Jitendra Kumar Pandey,2022-02-16 Advances in Oil Water Separation A Complete Guide for Physical Chemical and Biochemical Processes discusses a broad variety of chemical physical and biochemical processes including skimming membrane separation adsorption onsite chemical reactions burning and usage of suitable microbial strains for onsite degradation of oil It critically reviews all current developments in oil water separation processes and technologies identifies gaps and illuminates the scope for future research and development in the field This book provides researchers engineers and environmental professionals working in oil recovery and storage with solutions for disposal of waste oil and separation of oil from water in a sustainable environmentally friendly way As the book provides a complete state of art overview on oil water separation technologies it will also ease literature searches on oil water separation technologies Provides a comprehensive overview of state of the art developments in oil water separation methods Discusses the pros and cons of established processes Guides the reader towards the selection of the right technique process for each oil water separation problem Presents current developments on adsorbent based oil water separation      **Subsurface Restoration** C. H. Ward,1997-11-01 Presenting a clear understandable examination this book outlines efficient effective methods and strategies for the complex field of subsurface remediation The editors fully assess the state of knowledge of subsurface science requisite for finding new solutions providing a focused guide for advanced subsurface remediation technology Unparalleled in scope and practicality Subsurface Restoration assists those persons determining the extent of environmental contamination for remedial technology selection and for environmental decision making at all levels      *Geological Aspects of Hazardous Waste Management* Stephen M. Testa,2020-07-24 Geologic Aspects of Hazardous Waste Management brings together technical legislative regulatory and business aspects of hazardous waste issues as they pertain to preventing assessing containing and remediating soil and groundwater contamination The book emphasizes how subsurface geologic and hydrogeologic conditions affect the decision making process and it focuses on critical issues facing industry government and the public The book is excellent for consultants project managers regulators geologists geophysicists hydrologists hydrogeologists risk assessors environmental engineers chemists toxicologists and environmental lawyers      **Symposium on Natural Attenuation of Ground Water**

,1994 *Environmental Control in Petroleum Engineering* DR. John C. Reis Ph.D.,1996-04-25 The petroleum industry must minimize the environmental impact of its various operations This extensively researched book assembles a tremendous amount of practical information to help reduce and control the environmental consequences of producing and processing petroleum and natural gas The best way to treat pollution is not to create it in the first place This book shows you how to plan and manage production activities to minimize and even eliminate some environmental problems without severely disrupting operations It focuses on ways to treat drilling and production wastes to reduce toxicity and or volume before their ultimate disposal You ll also find methods for safely transporting toxic materials from the upstream petroleum industry away from their release sites For those sites already contaminated with petroleum wastes this book reviews the remedial technologies available Other topics include United States federal environmental regulations sensitive habitats major U S chemical waste exchanges and offshore releases of oil *Environmental Control in Petroleum Engineering* is essential for industry personnel with little or no training in environmental issues as well as petroleum engineering students

Groundwater Remediation, Volume VIII R.J Charbeneau,2024-12-11 This book reviews the sources of soil and groundwater contamination and the potential remediation technologies It focuses on remediation technologies that are commonly utilized in practice and discusses a number of innovative technologies that show promise for special problem circumstances In-Situ Bioremediation of Ground Water and Geological Material Robert D. Norris,1995-08 Provides a detailed background of the technologies available for the bioremediation of contaminated soil ground water Prepared for scientists consultants regulatory personnel others who are associated in some way with the restoration of soil ground water at hazardous waste sites Also provides insights to emerging technologies which are at the research level of formation ranging from theoretical concepts through bench scale inquiries to limited field scale investigations 95 tables figures **Biological Processing of Solid Waste** Sunil Kumar,Zengqiang Zhang,Mukesh Kumar Awasthi,Ronghua Li,2019-02-13 Offering a comprehensive approach this title covers fundamentals technologies and management of biological processing of solid waste It discusses kinetic modeling and synergistic impact evolution during bioprocessing of solid waste environmental impacts such as greenhouse gas emission from biological processing of solid waste energy recovery from solid waste and biodrying of solid waste It also presents cases and challenges from different countries successful business models and economic analyses of various processing options Aimed at researchers and industry professionals in solid and hazardous waste management this title offers a wealth of knowledge to help readers understand this increasingly important area *Hazardous and Industrial Waste Proceedings, 28th Mid-Atlantic Conference* A. Scott Weber,2022-01-26 This book is a compilation of the papers presented at the Twenty Eighth Mid Atlantic Industrial and Hazardous Waste Conference It aims to provide a forum for those who are interested in the advancement and applications of technologies and methods for managing industrial and hazardous waste Microbial Action on Hydrocarbons Vivek Kumar,Manoj Kumar,Ram Prasad,2019-02-08 The book discusses ways to

overcome the side effects of using hydrocarbon based products as energy sources Hydrocarbons produce raw crude oil waste of around 600 000 metric tons per annum with a range of uncertainty of 200 000 metric tons per year The various chapters in this book focus on approaches to reduce these wastes through the application of potential microbes in a process called bioremediation The book is a one stop reference resource on the methods mechanisms and application of the bio composites in the laboratory and field Focusing on resolving a very pressing environmental issue it not only provides details of existing challenges but also offers deeper insights into the possibility of solving problems using hydrocarbon bioremediation

**Treatise on Geochemistry** ,2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume Handbook of Bioremediation (1993) Robert D. Norris,2017-11-22 Written by leading soil and ground water remediation scientists Handbook of Bioremediation presents information regarding the processes application and limitations of using remediation technologies to restore contaminated soil and ground water It covers field tested technologies site characterization requirements for each remediation technology and the costs associated with their implementation In addition to discussions and examples of developed technologies the book provides insights into technologies ranging from theoretical concepts to limited field scale investigations In situ remediation systems air sparging and bioventing the use of electron acceptors other than oxygen natural bioremediation and the introduction of organisms into the subsurface are among the specific topics covered in this invaluable handbook

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