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Pearson Chapter Six Environmental Science Workbook

Fracking is one of the most controversial methods of fossil fuel extraction in the United States, but a great deal about it remains out of the public eye. In Wisconsin it has ignited an unprecedented explosion in the state's sand mining operations, an essential ingredient in hydraulic fracturing that has shaken local communities to the core. In *When the Hills Are Gone*, Thomas W. Pearson reveals the jolting impact of sand mining on Wisconsin's environment and politics. A source of extraordinary wealth for a lucky few, and the cause of despoiled land for many others, sand mining has raised

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alarm over air quality, water purity, noise, blasting, depressed tourism, and damage to the local way of life. It has also spurred a backlash in a grassroots effort that has grown into a mature political movement battling a powerful mining industry. *When the Hills Are Gone* tells the story of Wisconsin's sand mining wars. Providing on-the-ground accounts from both the mining industry and the concerned citizens who fought back, Pearson blends social theory, ethnography, stirring journalism, and his own passionate point of view to offer an essential chapter of Wisconsin's history and an important episode in the national environmental movement. Digging deep into the struggles over place, community, and local democracy that are occurring across the United States, *When the Hills Are Gone* gives vital insight into America's

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environmental battles along the unexpected frontlines of energy development.

Environmental Science is a textbook for first year BE/B.Tech students deals with the essential constitution of the environment and conservation of precious natural resources and examines the role of human beings in sustaining a robust environment for future generations.

Plants for Environmental Studies CRC Press

Revolving around the principles of sustainability, this new edition sets out to provide students with a balanced, complete treatment of environmental issues - their scientific basis, history and future. Material is revised to reflect changing environmental understanding and issues.

Environmental Science:

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Tracts for Computers

Conservation of Marine Archaeological Objects

An Introduction to Scientific Research Methods in Geography and Environmental Studies

Reading, Writing and Learning in ESL

The Search for Equity, Peace, and Sustainability, Fourth Edition

Object Lessons is a series of short, beautifully designed books about the hidden lives of ordinary things. What is the environment, this elusive object that impacts us so profoundly--our odds to be born; the way we look, feel, and function; and how long and comfortable we may live? The environment is not only everything we see

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around us but also, at a lesser scale, a hailstorm of molecules large and small that constantly penetrates our bodies, simultaneously nourishing and threatening our health. The concept of oneness with our surroundings urges a reckoning of what we are doing to 'the environment,' and consequently, what we are doing to ourselves. By taking us through this journey of questioning, Rolf Halden's *Environment* empowers readers with new knowledge and a heightened appreciation of how our daily lifestyle decisions are impacting the places we occupy, our health, and humanity's prospect of survival. With illustrations by Griffin Finke. *Object Lessons* is published in partnership

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with an essay series in the The Atlantic.

Now in its 4th Edition, this book is a comprehensive and contemporary analysis of the major areas of natural resource and environmental economics. All chapters have been updated in light of new developments and changes in the subject, and provide a balance of theory, applications and examples to give a rigorous grounding in the economic analysis of the resource and environmental issues that are increasingly prominent policy concerns. This text has been written primarily for the specialist market of second and third year undergraduate and postgraduate students of economics. The full text downloaded to your computer With eBooks

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Decades of research have demonstrated that the parent-child dyad and the environment of the family "which includes all primary caregivers "are at the foundation of

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children's well-being and healthy development. From birth, children are learning and rely on parents and the other caregivers in their lives to protect and care for them. The impact of parents may never be greater than during the earliest years of life, when a child's brain is rapidly developing and when nearly all of her or his experiences are created and shaped by parents and the family environment. Parents help children build and refine their knowledge and skills, charting a trajectory for their health and well-being during childhood and beyond. The experience of parenting also impacts parents themselves. For instance, parenting can enrich and give focus to parents' lives; generate stress or calm; and

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create any number of emotions, including feelings of happiness, sadness, fulfillment, and anger. Parenting of young children today takes place in the context of significant ongoing developments. These include: a rapidly growing body of science on early childhood, increases in funding for programs and services for families, changing demographics of the U.S. population, and greater diversity of family structure. Additionally, parenting is increasingly being shaped by technology and increased access to information about parenting. Parenting Matters identifies parenting knowledge, attitudes, and practices associated with positive developmental outcomes in children ages 0-8;

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universal/preventive and targeted strategies used in a variety of settings that have been effective with parents of young children and that support the identified knowledge, attitudes, and practices; and barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an array of stakeholders, for promoting the wide-scale adoption of effective programs and services for parents and on areas that warrant further research to inform policy and practice. It is meant to serve as a roadmap for the future of parenting policy, research, and practice in the United

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States.

"Montello and Sutton is one of the best texts I've used in seminars on research methodology. The text offers a clear balance of quantitative vs. qualitative and physical vs. human which I've found particularly valuable. The chapters on research ethics, scientific communication, information technologies and data visualization are excellent" - Kenneth E. Foote, Department of Geography, University of Colorado at Boulder This is a broad and integrative introduction to the conduct and interpretation of scientific research, covering both geography and environmental studies. Written for undergraduate and postgraduate students, it: Explains

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both the conceptual and the technical aspects of research, as well as all phases of the research process Combines approaches in physical geography and environmental science, human geography and human-environment relations, and geographic and environmental information techniques (such as GIS, cartography, and remote sensing) Combines natural and social scientific approaches common to subjects in geography and environmental studies Includes case studies of actual research projects to demonstrate the breadth of approaches taken It will be core reading for students studying scientific research methods in geography, environmental studies and related disciplines

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such as planning and earth science.

Braving the Currents

Supporting Parents of Children Ages 0-8

Plants for Environmental Studies

Environmental Science, 2/e

Reading Actively in Middle Grade Science

Parenting Matters

"University Physics for the Life Sciences has been written in response to the growing call for an introductory physics course explicitly designed for the needs and interests of life science students

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anticipating a career in biology, medicine, or a health-related field"-- Discusses the training and education required to be a paleontologist, and describes some the important discoveries made in this field

Note: This is the bound book only and does not include access to the Enhanced Pearson eText. To order the Enhanced Pearson eText packaged with a bound book, use ISBN 0134403398. This book is the ideal source for teaching oral

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language, reading, writing, and the content areas in English to K-12 English learners. In an approach unlike most other books in the field, "Reading, Writing, and Learning in ESL" looks at contemporary language acquisition theory as it relates to instruction and provides detailed suggestions and methods for motivating, involving, and teaching English language learners. Praised for its strong research base, engaging style, and inclusion of specific

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teaching ideas, the book offers thorough coverage of oral language, reading, writing, and academic content area instruction in English for K-12 English learners. Thoroughly updated throughout, the new edition includes a new chapter on using the Internet and other digital technologies to engage students and promote learning, many new teaching strategies, new and revised activities, and new writing samples. The Enhanced Pearson eText

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features embedded videos and assessments. Improve mastery and retention with the Enhanced Pearson eText* The Enhanced Pearson eText provides a rich, interactive learning environment designed to improve student mastery of content. The Enhanced Pearson eText is: Engaging. The new interactive, multimedia learning features were developed by the authors and other subject-matter experts to deepen and enrich the learning

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eText App is available on Google Play and in the App Store. It requires Android OS 3.1-4, a 7 or 10 tablet, or iPad iOS 5.0 or later. " "

Providing a solid foundation for twenty-first-century scientists and engineers, Data Analysis and Statistics for Geography, Environmental Science, and Engineering guides readers in learning quantitative methodology, including how to implement data analysis methods using open-source software. Given the

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***importance of interdisciplinary work in
sustain***

***New Ecoinformatics Tools in
Environmental Science***

Interactive Science

When the Hills Are Gone

***Issues in Environmental Economics,
Engineering, and Technology: 2011***

Edition

***Frac Sand Mining and the Struggle for
Community***

Introduction to Environmental

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Engineering and Science

Inquiry-based general science curriculum for the third grade featuring a text/workbook that students can write in.

Formally established by the EPA nearly 15 years ago, the concept of green chemistry is beginning to come of age. Although several books cover green chemistry and chemical engineering, none of them transfer green principles to science and technology in general and their impact on the future. Defining industrial ecology, Environmental Science and Technology: A Sustainable Approach to Green

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Science and Technology provides a general overview of green science and technology and their essential role in ensuring environmental sustainability. Written by a leading expert, the book provides the essential background for understanding green science and technology and how they relate to sustainability. In addition to the hydrosphere, atmosphere, geosphere, and biosphere traditionally covered in environmental science books, this book is unique in recognizing the anthrosphere as a distinct sphere of the environment. The author explains how the

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anthrosphere can be designed and operated in a manner that does not degrade environmental quality and, in most favorable circumstances, may even enhance it. With the current emphasis shifting from end-of-pipe solutions to pollution prevention and control of resource consumption, green principles are increasingly moving into the mainstream. This book provides the foundation not only for understanding green science and technology, but also for taking its application to the next level.

The American Presidency has become one of the

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most powerful offices in the world with the ascendancy of American power in the 20th century. 'White House Studies Compendium' brings together piercing analyses of the American presidency -- dealing with both current issues and historical events. The compendia are the bound issues of 'White House Studies' with the addition of a comprehensive subject index.

Global Warming: The Hard Science presents a comprehensive, qualitatively rigorous, and critical discussion of the science underlying the global warming issue. The major processes in the climate

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system needed to understand projected human-induced climatic change are presented in detail. Observational systems used to monitor changes in the climate system and the ways in which the raw data are analyzed in order to produce estimates of current trends are also critically reviewed. It will be an indispensable text for students wanting a comprehensive understanding of the science of global warming, as well as for lecturers and researchers who want to improve their understanding of global warming research outside their own subdiscipline. It is set to become the

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definitive textbook on the science behind the global warming issue. Global warming is now seen as fundamental to the study of the environment and this text clearly emphasises not only the importance of global warming in the environmental change process, but also introduces students to the science required to analyse these changes accurately.

Environmental Science and Technology

Human Perspectives on Environmental Issues

Teachers and Students in Action

The Hard Science

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Environmental Science

Data Analysis and Statistics for Geography, Environmental Science, and Engineering

The revised second edition of Environmental Science continues to focus on the essential constitution of the environment and conservation of precious natural resources for the benefit of first year BE/B Tech students. It examines the role of human beings in sustaining a robust environment for future generations. One of the problems of using plants in environmental studies is finding current information. Because plants play a key role in

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environmental studies, from the greenhouse effect to environmental toxicological studies, information is widely scattered over many different fields and in many different sources. Plants for Environmental Studies solves that problem with a single, comprehensive source of information on the many ways plants are used in environmental studies. Written by experts from around the world and edited by a team of prominent environmental specialists, this book is the only source of complete information on environmental impacts, mutation, statistical analyses, relationships between plants and water, algae, plants in ecological risk

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assessment, compound accumulations, and more. Encompassing algae and vascular plants in both aquatic and terrestrial environments, this book contains a diverse collection of laboratory and in situ studies, methods, and procedures using plants to evaluate air, water, wastewater, sediment, and soil.

This thoughtful reference identifies, applies, and evaluates criteria to define success in complex multi-party natural resource disputes. The authors examine 28 "success" criteria from many angles, present a method for systematically considering all the elements necessary for successful environmental CR, and

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then apply this analytic framework to eight specific western U.S. water conflicts.

This book focuses on assigned reading in middle grade science courses and the 14 actions proficient readers take before, during, and after reading to comprehend assigned course texts including textbook chapters, book chapters, passages, and articles.--Vanessa Dodo Seriki, associate professor of science education, and coordinator of graduate programs in mathematics and science education, Morgan State University

Evaluating Environmental Conflict Resolution in the River Basins of the American West

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***Applications and Decision-making
Issues in Post-colonial India
Introduction to Environmental Science
Pearson Environmental Science
Global Problems***

For courses in Earth Systems Science offered in departments of Geology, Earth Science, Geography and Environmental Science. The first textbook of its kind that addresses the issues of global change from a true Earth systems perspective, The Earth System offers a solid emphasis on lessons from Earth's

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history that may guide decision-making in the future. It is more rigorous and quantitative than traditional Earth science books, while remaining appropriate for non-science majors. Appropriate for undergraduate engineering and science courses in Environmental Engineering. Balanced coverage of all the major categories of environmental pollution, with coverage of current topics such as climate change and ozone depletion, risk assessment, indoor air quality, source-reduction and recycling, and groundwater

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contamination.

By emphasizing the memorable themes of science, sustainability and stewardship, this textbook helps readers understand the science behind environmental issues and what they can do to build a more sustainable future.

ENVIRONMENTAL SCIENCE inspires and equips students to make a difference for the world. Featuring sustainability as their central theme, authors Tyler Miller and Scott Spoolman emphasize natural capital, natural

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capital degradation, solutions, trade-offs, and the importance of individuals. As a result, students learn how nature works, how they interact with it, and how humanity has sustained and can continue to sustain its relationship with the earth by applying nature's lessons to economies and individual lifestyles. Engaging features like Core Case Studies, and Connections boxes demonstrate the relevance of issues and encourage critical thinking. Updated with new learning tools, the latest content, and an enhanced art program,

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this highly flexible book allows instructors to vary the order of chapters and sections within chapters to meet the needs of their courses. Two new active learning features conclude each chapter. Doing Environmental Science offers project ideas based on chapter content that build critical thinking skills and integrate scientific method principles. Global Environmental Watch offers online learning activities through the Global Environment Watch website, helping students connect the book's concepts to current real-world issues.

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Global Warming
Environment and Society

A Resource Book for Teaching K-12 English Learners

Your World, Your Turn

Educational Facilities Planning

This book provides new insights on the study of global

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environmental changes using the ecoinformatics tools and the adaptive-evolutionary technology of geoinformation monitoring. The main advantage of this book is that it gathers and presents extensive interdisciplinary expertise in the parameterization of global biogeochemical cycles and other environmental processes in the context of globalization and sustainable development. In this regard, the crucial global problems concerning the dynamics of the nature-society system are considered and the key problems of ensuring the system's sustainable development are studied. A new approach to the numerical modeling of the nature-society system is proposed and results are provided on modeling the dynamics of the system's characteristics

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with regard to scenarios of anthropogenic impacts on biogeochemical cycles, land ecosystems and oceans. The main purpose of this book is to develop a universal guide to information-modeling technologies for assessing the function of environmental subsystems under various climatic and anthropogenic conditions.

This book examines the behavioral dimensions of global and regional environmental problems such as the greenhouse effect, ozone depletion, deforestation, air pollution, and water pollution. The book asks: What does our knowledge of human behavior tell us about the root causes of environmental problems and about strategies for solving them?

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Issues in Environmental Economics, Engineering, and Technology: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Environmental Economics, Engineering, and Technology. The editors have built Issues in Environmental Economics, Engineering, and Technology: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Environmental Economics, Engineering, and Technology in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Environmental Economics,

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Engineering, and Technology: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at **ScholarlyEditions™** and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Environmental Science: Toward A Sustainable Future, 9/e focuses on the question, "What will it take to move our civilization toward a long-term sustainable relationship with the natural world?" Its goal is to engage and inform

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students so they can critically evaluate environmental issues and make informed decisions about their environment. Three main categories define how the author works to achieve this goal: Critical thinking Applications Resources for instructors and students

An Introduction to the Philosophy of Education,

The Way the World Works

Leadership, Architecture, and Management

State, Society, and Tribes

The Earth System

Groundwater Age

Scott Sernau's clear writing and vivid examples help readers to understand their role as global citizens. Part

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one begins with the challenges of inequality in life chances, wages and work, and gender and education; inequality lies at the heart of many global problems. Part two focuses on conflict and violence—from crime to politics, terrorism to war—with an emphasis on connections of violence to social justice and human rights. Part three looks at sustainability and the problems of urbanization, crowding, and environmental destruction. Each chapter begins with a “Global Encounters” vignette that provides examples of college students encountering striking situations and being asked to think about broader implications. Though people across the globe lead seemingly very different

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lives, the author emphasizes interconnectedness, with discussions of the local–global connection. Chapters explore social problems by considering key theories, both classical and contemporary, and by providing enough history to understand the background of contemporary issues. The book’s approach is both multinational and multidisciplinary. Chapters conclude with positive possibilities for global change. While problems are substantial, many people are working to make a difference, and this book offers an invitation to participate. In addition to “Key Ideas” and “For Review and Discussion,” every chapter concludes with “Making Connections” that offers reliable websites for more

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information and “Making a Difference,” which provides options for involvement. These sections can form the basis for assignments, for further study, or for class or group projects.

This book includes a thorough conceptual framework, with descriptions and “how to” applications of educational planning, architectural design, and research. Serving as both a reference and textbook, each of the 18 chapters includes exercises to expand traditional and computer-assisted facilities planning and design activities. The book is amenable to web-assisted instruction and there are numerous citations from the Internet. Each chapter provides a special “reality-based”

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contribution to the educational facilities planning and design process. Ideas are conveyed through comprehensive descriptions, illustrations, summaries, and extended activities developed to increase understanding and emphasize the relevance of school planning and design in a regulated, political climate. The reader is guided to visualize a broader context for educational planning and design, where design principles are categorized according to building organization, primary education, shared school and community resources, character of all spaces, and site design and outdoor spaces.

John Dewey's Democracy and Education addresses the

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challenge of providing quality public education in a democratic society. In this classic work Dewey calls for the complete renewal of public education, arguing for the fusion of vocational and contemplative studies in education and for the necessity of universal education for the advancement of self and society. First published in 1916, Democracy and Education is regarded as the seminal work on public education by one of the most important scholars of the century.

For courses in introductory environmental science. Help Students Connect Current Environmental Issues to the Science Behind Them Environment: The Science behind the Stories is a best seller for the introductory

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environmental science course known for its student-friendly narrative style, its integration of real stories and case studies, and its presentation of the latest science and research. The 6th Edition features new opportunities to help students see connections between integrated case studies and the science in each chapter, and provides them with opportunities to apply the scientific process to environmental concerns. Also available with Mastering Environmental Science Mastering(tm) Environmental Science is an online homework, tutorial, and assessment system designed to improve results by helping students quickly master concepts. Students benefit from self-paced tutorials that feature personalized

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wrong-answer feedback and hints that emulate the office-hour experience and help keep students on track. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts. Note: You are purchasing a standalone product; Mastering(tm) Environmental Science does not come packaged with this content. Students, if interested in purchasing this title with Mastering Environmental Science, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and Mastering Environmental Science,

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Black Rock Desert-High Rock Canyon Emigrant Trails National Conservation Area and Associated Wilderness, and Other Contiguous Lands in Nevada, Resource Management Plan

Natural Resource and Environmental Economics

University Physics for Life Sciences [rental Edition]

Environmental Problems and Human Behavior

A Sustainable Approach to Green Science and Technology, Second Edition

White House Studies Compendium

Over the past twenty years there has been a significant increase in underwater activities

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such as scuba diving which, coupled with the adventure and romance always associated with shipwrecks, has led to rapid developments in the discovery and excavation of shipwrecked material. These shipwrecks are invaluable archaeological 'time capsules', which in the majority of cases have come to an equilibrium with their environment. As soon as artefacts on the wreck site are moved, this equilibrium is disturbed, and the artefacts may commence to deteriorate, sometimes in a rapid and devastating fashion. In fact excavation

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without having conservation facilities available is vandalism--the artefacts are much safer being left on the sea bed. Such famous shipwrecks as the Mary Rose (1545), the Wasa (1628) and the Batabia (1629) have not only brought the world's attention to these unique finds, but have also produced tremendous conservation problems. The treatment of a 30 metre waterlogged wooden hull or large cast iron cannon is still causing headaches to conservators.

Groundwater Age is the first book of its kind

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that incorporates and synthesizes the state-of-the-art knowledge about the business of groundwater dating - including historical development, principles, applications, various methods, and likely future progress in the concept. It is a well-organized, advanced, clearly written resource for all the professionals, scientists, graduate students, consultants, and water sector managers who deal with groundwater and who seek a comprehensive treatment of the subject of groundwater age.

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The sixth edition of *Environment and Society* continues to connect issues about human societies, ecological systems, and the environment with data and perspectives from different fields. While the text looks at environmental issues from a primarily sociological viewpoint, it is designed for courses in Environmental Sociology and Environmental Issues in departments of Sociology, Environmental Studies, Anthropology, Political Science, and Human Geography. Clearly defined terms and theories

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help familiarize students from various backgrounds with the topics at hand. Each of the chapters is significantly updated with new data, concepts, and ideas. Chapter Three: Climate Change, Science and Diplomacy, is the most extensively revised with current natural science data and sociological insights. It also details the factors at play in the establishment of the Paris Agreement and its potential to affect global climate change. This edition elevates questions of environmental and climate justice in addressing the human-environment

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relations and concerns throughout the book. Finally, each chapter contains embedded website links for further discussion or commentary on a topic, concludes with review and reflection questions, and suggests further readings and internet sources.

'Introduction to Environmental Science' provides a comprehensive and fully integrated interdisciplinary introduction to our planet, covering the complex interactions between chemistry, physics, biology, geology, hydrology, climatology, social science and

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environmental policy.

Toward a Sustainable Future

The Science Behind the Stories

Environment

Earth and Man

Democracy and Education

Environmental Biology