





THE CREDIBILITY GAP

MICHAEL R. GREENBERG & RICHARD F. ANDERSON

Hazardous Waste Sites The Credibility Gap

Michael R. Greenberg, Dona Schneider

Hazardous Waste Sites The Credibility Gap:

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United States Nowhere is the credibility gap wider than where there are hazardous waste management facilities or where sites have been proposed The purpose of this book is to provide comprehensive perspectives on hazardous waste sites in the United States The sources of hazardous waste are described along with the scientific and legal climates that allowed wastes to be discarded with little attention to impacts Evidence is weighed for and against public health as well as environmental economic and social damages at abandoned sites Political processes and analytical techniques are suggested and illustrated for those who are involved in the siting of new facilities A strategy for hazardous waste management is offered together with approaches to substantially reduce the difficulties faced by local planners and site managers who face a hostile public A historical legacy of mismanagement fueled by exaggeration of impacts and by a lack of information characterizes hazardous waste management in the United States This book will be important to planners environmental scientists and public health officials In order to assure accessibility for the casual reader the authors keep the explanation of mathematical methods and technologies in this area to a minimum Dangerous Ground Donald J. Rebovich, 2017-09-25 For many years if businesses were caught dumping waste it was treated more as a nuisance than as a crime the common images of the criminal and the dumper were worlds apart In Dangerous Ground originally published in 1992 Donald J Rebovich closes this perceptual gap providing essential information about and analysis of hazardous waste crime and the hazardous waste criminal This paperback edition includes new material noting important changes since the book s original publication Rebovich finds that the criminal dumper is usually an ordinary businessman The author's research discovers that hazardous waste disposal crimes are more likely driven by the cost of legitimate disposal options rather than by organized crime figures It is also a world where one s criminal position is often determined by industry connections and personal relationships Dangerous Ground places the criminal dumping culture in perspective by detailing the basics of hazardous waste generation its legitimate disposal government responses and efforts to control illegal disposal An epilogue concludes with an analysis of new threats to our environment posed by gas and oil drilling declining federal prosecutions progressive sentencing for offenders and recommendations on how the global community can effectively address international environmental crime

Information Resources in Toxicology, Volume 1: Background, Resources, and Tools ,2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology s subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on

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facility in Minnesota He shows how the site was defeated by citizens who had reasonable doubts over the need for the facility Offering a comprehensive look at the policymaking process McAvoy examines the motivations of public officials the resources they have for shaping opinion the influence of interest groups and the evolution of waste reduction programs in Minnesota and other states Integrating archival material interviews and quantitative survey data he argues that NIMBY movements can bring miscalculations to light and provide an essential check on policy experts often partisan views This book will be of value to those who work or study in the fields of hazardous waste policy facility siting environmental policy public policy public administration and political science Library Bulletin United States. Department of Justice. Office of Information

Technology,1984 Health Effects and Hazardous Waste Sites Julian B. Andelman,1987-06-01 This valuable information and data for evaluating health effects from hazardous waste sites stems from the efforts of specialists representing leading research centers hospitals universities government agencies and includes consultants as well as corporate interpretations

Acceptable Evidence Deborah G. Mayo, Rachelle D. Hollander, 1994-02-17 Discussions of science and values in risk management have largely focused on how values enter into arguments about risks that is issues of acceptable risk Instead this volume concentrates on how values enter into collecting interpreting communicating and evaluating the evidence of risks that is issues of the acceptability of evidence of risk By focusing on acceptable evidence this volume avoids two barriers to progress One barrier assumes that evidence of risk is largely a matter of objective scientific data and therefore uncontroversial The other assumes that evidence of risk being just a matter of values is not amenable to reasoned critique Denying both extremes this volume argues for a more constructive conclusion understanding the interrelations of scientific and value issues enables a critical scrutiny of risk assessments and better public deliberation about social choices The contributors distinguished philosophers policy analysts and natural and social scientists analyze environmental and medical controversies and assumptions underlying views about risk assessment and the scientific and statistical models used in risk management The White Labyrinth Rensselaer Wright Lee, 1989-01-01 Powerful forces work against efforts to control the flow of illegal narcotics into the United States from the Third World The potential for conflict and recrimination is built into the situation The main consumer countries are poor and predominantly agricultural Cocaine traffic in the Western Hemisphere is a particularly serious example of how this conflict of interests plays out Producing countries and consuming countries each blame the other and depending on which side they are on advocate either demand side or supply side solutions controlling the demand of users in the United States for cocaine versus controlling the demand of users in the United States for cocaine versus controlling the supply from South America U S concerns are fairly unambiguous Cocaine imports have increased five to tenfold since 1977 and abuse of cocaine and its derivative crack has become a serious social problem in the United States The position of producing countries is also clear cut Political elites in Third World countries view antidrug crusades with hostility because they impose significant new burdens and create formidable new challenges

The White Labyrinth explains why it is so difficult to take effective action against the cocaine problem It looks closely at problems faced by producing countries the economic and political pressures that make it so difficult to address the problem from a supply side perspective It analyzes the devastating pressure tactics of coca lobbies and cocaine trafficking syndicates It explores the complex relationships between the cocaine industry and leftist revolutionary movements It examines the negative consequences of actions taken by the United States The White Labyrinth is an in depth examination of a problem that is of paramount public concern It will be of interest to all those concerned with the development of effective policies from parents to public officials Flashpoints in Environmental Policymaking Sheldon Kamieniecki, George A. Gonzalez, Robert O. Vos, 1997-04-25 As a contribution to public policy and to help educate students about natural resource issues this book identifies the likely hot spots of environmental policy and presents alternative and often opposing points of view on the major controversies that are likely to be with us well into the next century Among the topics covered are comparative risk assessment market incentives in environmental regulation environmental justice public versus private management of public lands international trade and sustainable development and the relationship between national security **Green Criminology** Piers Beirne, 2017-07-05 In little more than a decade Green and environmental protection Criminology has become an established new perspective in the field It embraces an exciting and wide range of topics from controversies about genetic modification through corporate offending against the environment and human communities to animal abuse Green Criminology provides a focal point for longstanding and new areas of research as well as making **Environmental Ethics** David R. Keller, 2010-03-15 Through a series of important interdisciplinary connections multidisciplinary readings Environmental Ethics The Big Questions contextualizes environmental ethics within the history of Western intellectual tradition and traces the development of theory since the 1970s Includes an extended introduction that provides an historical and thematic introduction to the field of environmental ethics Features a selection of brief original essays on why to study environmental ethics by leaders in the field Contextualizes environmental ethics within the history of the Western intellectual tradition by exploring anthropocentric human centered and nonanthropocentric precedents Offers an interdisciplinary approach to the field by featuring seminal work from eminent philosophers biologists ecologists historians economists sociologists anthropologists nature writers business writers and others Designed to be used with a web Explaining Risk Analysis site which contains a continuously updated archive of case studies environmentalethics info Michael R Greenberg, 2016-09-13 Risk analysis is not a narrowly defined set of applications Rather it is widely used to assess and manage a plethora of hazards that threaten dire implications However too few people actually understand what risk analysis can help us accomplish and even among experts knowledge is often limited to one or two applications Explaining Risk Analysis frames risk analysis as a holistic planning process aimed at making better risk informed decisions and emphasizing the connections between the parts This framework requires an understanding of basic terms including

explanations of why there is no universal agreement about what risk means much less risk assessment risk management and risk analysis Drawing on a wide range of case studies the book illustrates the ways in which risk analysis can help lead to better decisions in a variety of scenarios including the destruction of chemical weapons management of nuclear waste and the response to passenger rail threats The book demonstrates how the risk analysis process and the data models and processes used in risk analysis will clarify rather than obfuscate decision makers options. This book will be of great interest to students and scholars of risk assessment risk management public health environmental science environmental economics and Research on Social Work and Disasters Calvin Streeter, 1997-02-07 Over the past decade environmental psychology several major natural disasters have had devastating impacts throughout the United States and the world Since larger populations now live and work on land vulnerable to various hazards natural disasters can be expected to affect more people **Environmentally Devastated** each year As a result the social work profession soon will be stretched to its limi Neighborhoods Michael R. Greenberg, Dona Schneider, 1996 It seems that residents prefer to see money spent on fixing the immediate dangers on their blocks than on making toxic waste sites safe Beginning with a call for a definition of environment that fits the reality the authors propose policy initiatives that address all the neighbourhood's needs **Thought** George L. Henderson, Marvin Waterstone, 2009 This unabridged reader offers a fresh approach to learning about Geographic Thought by showing through concrete examples and detailed editorial essays how the discipline has been forever altered by the rise of progressive social struggles of the last 30 years **Protecting Seniors Against Environmental Disasters** Michael R Greenberg, 2014-07-11 The baby boom generation were born between 1946 and 1964 and are the largest population cohort in US history They should number about 90 million by mid century more than doubling their current size The massive increase in seniors and relative decline of those of working age in the US is mirrored in almost all the world's most populous countries. This book connects the dots between the US baby boom generation and the marked increase in natural and human caused disasters It evaluates options available to seniors their aids for and not for and for profit organizations and government to reduce vulnerability to hazard events These include coordinated planning risk assessment regulations and guidelines education and other risk management efforts Using interviews with experts cases studies especially of Superstorm Sandy and literature it culls best practice and identify major gaps It is original and successful in making the connection between the growing group of vulnerable US seniors environmental events and risk management practices in order to isolate the most effective lessons learned Siting Noxious Facilities Michael R Greenberg, 2018-05-20 Siting Noxious Facilities explains and illustrates processes and criteria used to site noxious manufacturing and waste management facilities It proposes a framework that integrates economic location analysis and risk analysis emphasizing the reduction of uncertainty This book begins by defining noxious facilities and considers the important role of manufacturing in the world economy before going on to describe the historical practices used in locating these

facilities for much of the twentieth century It then shifts focus to analyze the complex set of considerations in the twenty first century that mean that any facility that produces annoying smells and sounds is unsightly and emits hazardous substances has had the bar of acceptability markedly raised for economic environmental social and political acceptability Drawing on case study examples that highlight pollution prevention choosing locations at major plants CLAMP negotiations and surrendering control of an activity Greenberg presents a hybrid framework that advocates the amalgamation of industrial location processes with human health and environmental oriented risk analysis This book will be of great interest to students and scholars of location economics environmental science risk analysis and land use planning It will also be of great relevance to decision makers and their major advisers who must make choices about siting noxious facilities

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