

enter the aquatic food chain, thus contaminating aquatic organisms, including fish, and ultimately placing humans and wildlife at risk of adverse health effects from consumption of these organisms. Acknowledging the human health risks posed by exposure to PCBs at many contaminated sites, some state health and environmental agencies have issued fish and wildlife consumption advisories to caution sport fishers and hunters and their families against eating the fish or wildlife from these sites. The risks of PCB-contaminated sediments, however, extend beyond direct health effects to humans and wildlife. For example, the establishment of fish and wildlife advisories might result in economic hardship for people who rely on the consumption of fish and in erosion of culture for native communities that have a fishing tradition. The presence of contaminated sediments might curtail the recreational use of the body of water for swimming or fishing or lead to restrictions on maintenance dredging, thereby potentially affecting water-borne transportation.

In recent years, substantial progress has been made in the scientific understanding of the dynamics of PCBs in the environment and the effects of PCBs on humans and ecosystems. However, important issues remain regarding the overall risks of PCB-contaminated sediments and the management strategies best suited to reduce them.

Effective management of PCB-contaminated sediments is often challenging. Many PCB-contaminated sediment sites are large, measured in acres or miles—or in tons of sediment. The sheer volume and mass of PCB-contaminated sediments at these sites makes the application of any remediation option a difficult task. The implementation of a comprehensive risk-management strategy is even more complex. Management of these sites is further complicated by the fact that many of the sediments also contain other chemicals of concern, including polycyclic aromatic hydrocarbons, metals, and pesticides. The time required to design and implement a management strategy and to evaluate its effectiveness might reasonably range from years to decades. Thus far, management strategies have been evaluated fully at only a few contaminated sites. Some but not all of these contaminated sites have been designated as Superfund sites under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980.

THE COMMITTEE'S TASK

In an effort to address these complexities and to understand the risks associated with the management of PCB-contaminated sediments, the U.S. Congress directed EPA to "enter into an arrangement with the National

A Risk Management Strategy For Pcb Contaminated Sediments

Ellen Griffith Spears



A Risk Management Strategy For Pcb Contaminated Sediments:

A Risk-Management Strategy for PCB-Contaminated Sediments National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Remediation of PCB-Contaminated Sediments, 2001-05-07 This book provides a risk based framework for developing and implementing strategies to manage PCB contaminated sediments at sites around the country The framework has seven stages beginning with problem definition continuing through assessment of risks and management options and ending with an evaluation of the success of the management strategy At the center of the framework is continuous and active involvement of all affected parties particularly communities in the development implementation and evaluation of the management strategy A Risk Management Strategy for PCB Contaminated Sediments emphasizes the need to consider all risks at a contaminated site not just human health and ecological effects but also the social cultural and economic impacts Given the controversy that has arisen at many PCB contaminated sites this book provides a consistent yet flexible approach for dealing with the many issues associated with assessing and managing the risks at Superfund and other contaminated sites *A Risk-management Strategy for PCB-contaminated Sediments*, 2001 **Strategies to Address Contaminated Sediments** United States. Congress. House. Committee on Transportation and Infrastructure. Subcommittee on Water Resources and Environment, 2001 **Science policy council contaminated sediments science priorities.**, 2004 *Sediment Risk Management and Communication* Susanne Heise, 2007-03-12 In dynamic river systems effective and sustainable risk management of sediments contaminants and their sources must be carried out on a river basin scale A diversity of interests and risk perceptions whether environmental economical or personal as well as the broad variety of uses and functions of river systems can lead to conflicts and disagreements about how and where river systems should be managed This requires a transparent methodology to assess environmental risks in the river basin followed by a prioritisation of those sites where measures would yield the highest positive effect for the river basin and where financial resources could be allocated most efficiently However risk perceptions may only partially be influenced by scientific assessments of risk and often also depend on a variety of factors such as personal experience and confidence in institutions Risk managers must develop methods to balance technical and socioeconomic issues with the aim to reduce risks posed by sediments to environmental and economic resources to a level that is perceived as tolerable by society *Sediment Risk Management and Communication* Vol 3 in the SEDNET mini series is based on discussions that were held in the working group on Risk Management and Communication which was one of 4 working groups within the European Demand Driven Sediment Research Network SedNet It aims to analyse the current situation in Europe with regard to sediment risk management issues to draw conclusions from this analysis and to offer recommendations for sustainable risk management from basin to site specific scale This volume also available as part of a 4 volume set ISBN 0444519599 Discount price for set purchase A broad overview on sediment quality and impact assessment

of pollutants Suitable for both newcomers to the field of sediment treatment and specialists alike Outlines practical examples of methods used in sediment quality analysis

Sediment Dredging at Superfund Megsites National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Sediment Dredging at Superfund Megsites, 2007-11-30 Some of the nation's estuaries, lakes, and other water bodies contain contaminated sediments that can adversely affect fish and wildlife and may then find their way into people's diets Dredging is one of the few options available for attempting to clean up contaminated sediments but it can uncover and re-suspend buried contaminants creating additional exposures for wildlife and people At the request of Congress EPA asked the National Research Council NRC to evaluate dredging as a cleanup technique The book finds that based on a review of available evidence dredging's ability to decrease environmental and health risks is still an open question Analysis of pre-dredging and post-dredging at about 20 sites found a wide range of outcomes in terms of surface sediment concentrations of contaminants some sites showed increases some no change and some decreases in concentrations Evaluating the potential long-term benefits of dredging will require that the U.S. Environmental Protection Agency step up monitoring activities before, during, and after individual cleanups to determine whether it is working there and what combinations of techniques are most effective

Acute Exposure Guideline Levels for Selected Airborne Chemicals National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Acute Exposure Guideline Levels, 2009-10-30 This book is the ninth volume in the series Acute Exposure Guideline Levels for Selected Airborne Chemicals and reviews AEGLs for bromine, ethylene oxide, furan, hydrogen sulfide, propylene oxide, and xylenes

Baptized in PCBs Ellen Griffith Spears, 2014-04-07 In the mid 1990s residents of Anniston, Alabama, began a legal fight against the agrochemical company Monsanto over the dumping of PCBs in the city's historically African American and white working-class west side Simultaneously Anniston environmentalists sought to safely eliminate chemical weaponry that had been secretly stockpiled near the city during the Cold War In this probing work Ellen Griffith Spears offers a compelling narrative of Anniston's battles for environmental justice exposing how systemic racial and class inequalities reinforced during the Jim Crow era played out in these intense contemporary social movements Spears focuses attention on key figures who shaped Anniston from Monsanto's founders to white and African American activists to the ordinary Anniston residents whose lives and health were deeply affected by the town's military industrial history and the legacy of racism Situating the personal struggles and triumphs of Anniston residents within a larger national story of regulatory regimes and legal strategies that have affected toxic towns across America Spears unflinchingly explores the causes and implications of environmental inequalities showing how civil rights movement activism undergirded Anniston's campaigns for redemption and justice

Sediments Contamination and Sustainable Remediation Catherine N. Mulligan, Masaharu Fukue, Yoshio Sato, 2009-12-16 Although valuable resources in river basins and other aqueous environments sediments often receive much less attention

from researchers policymakers and other professionals than other components of the ecosystem Until now Highlighting the important role that sediments play in the geoenvironment Sediments Contamination and Sustainable Remediat

Processes, Assessment and Remediation of Contaminated Sediments Danny D. Reible, 2013-07-20 The purpose of this book is to help engineers and scientists better understand contaminated sediment sites and identify and design remedial approaches that are more efficient and effective Contaminated sediment management is a difficult and costly exercise that is rarely addressed with easily identified and implemented remedies It is hoped that this book can help identify and implement management approaches that provide an optimal if not entirely satisfactory solution to sediment contaminant problems

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