



Setting Priorities for Drinking Water Contaminants

NATIONAL RESEARCH COUNCIL

Setting Priorities Among Drinking Water Contaminants

**United States. Office of Management
and Budget**



Setting Priorities Among Drinking Water Contaminants:

Setting Priorities for Drinking Water Contaminants National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Drinking Water Contaminants, 1999-01-02

The provision of safe drinking water has been an important factor in the improvement of the health status of U S communities since the turn of the last century Nonetheless outbreaks of waterborne disease and incidences of chemical contamination of drinking water continue to occur Setting Priorities for Drinking Water Contaminants recommends a new process for the U S Environmental Protection Agency to use in deciding which potential drinking water contaminants should be regulated in public water supplies to provide the greatest protection against waterborne illnesses The book covers chemical and microbiological contaminants and includes a historical review of past approaches to setting priorities for drinking water contaminants and other environmental pollutants It emphasizes the need for expert judgment in this process and for a conservative approach that considers public health protection as the first priority

Classifying Drinking Water Contaminants for Regulatory Consideration National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Water Science and Technology Board, Committee on Drinking Water Contaminants, 2001-09-01

Americans drink many gallons of tap water every day but many of them question the safety of tap water every day as well In fact devices have been created to filter tap water directly before reaching cups It s true however that the provision and management of safe drinking water throughout the United States have seen triumphs in public health since the beginning of the 20th century Although advances in water treatment source water protection efforts and the presence of local state and federal regulatory protection have developed over the years water in the United States still contain chemical microbiological and other types of contaminants at detectable and at times harmful levels This in addition to the growth of microbial pathogens that can resist traditional water treatment practices have led to the question Where and how should the U S government focus its attention and limited resources to ensure safe drinking water supplies for the future To deal with these issues the Safe Drinking Water Act SDWA Amendments of 1996 Safe included a request that the U S Environmental Protection Agency EPA publish a list of unregulated chemical and microbial contaminants and contaminant groups every five years that are or could pose risks in the drinking water of public water systems The first list called the Drinking Water Contaminant Candidate List CCL was published in March 1998 The main function of the CCL is to provide the basis for deciding whether to regulate at least five new contaminants from the CCL every five years However since additional research and monitoring need to be conducted for most of the contaminants on the 1998 CCL the list is also used to prioritize these related activities

Classifying Drinking Water Contaminants for Regulatory Consideration is the third report by the Committee on Dinking Water Contaminants with the purpose of providing advice regarding the setting of priorities among drinking water contaminants in order to identify those contaminants that pose the greatest threats to public health

The committee is comprised of 14 volunteer experts in water treatment engineering toxicology public health epidemiology water and analytical chemistry risk assessment risk communication public water system operations and microbiology and is jointly overseen by the National Research Council's NRC's Water Science and Technology Board and Board on Environmental Studies and Toxicology In this report the committee needed to readdress its second report as well as explore the feasibility of developing and using mechanisms for identifying emerging microbial pathogens for research and regulatory activities The promotion of public health remains the guiding principle of the committee's recommendations and conclusions in this report

Setting Priorities for Drinking Water Contaminants National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Drinking Water Contaminants, 1998-12-02 The provision of safe drinking water has been an important factor in the improvement of the health status of U S communities since the turn of the last century Nonetheless outbreaks of waterborne disease and incidences of chemical contamination of drinking water continue to occur Setting Priorities for Drinking Water Contaminants recommends a new process for the U S Environmental Protection Agency to use in deciding which potential drinking water contaminants should be regulated in public water supplies to provide the greatest protection against waterborne illnesses The book covers chemical and microbiological contaminants and includes a historical review of past approaches to setting priorities for drinking water contaminants and other environmental pollutants It emphasizes the need for expert judgment in this process and for a conservative approach that considers public health protection as the first priority

Environmental Statutes United States, 2008

Regulatory Program of the United States Government United States. Office of Management and Budget, 1990

Federal Register, 1995-02

Comparative Risk Assessment United States. Congress. Senate. Committee on Environment and Public Works, 2002

Managing the Environment, Managing Ourselves Richard N. L. Andrews, 2006-09-18 In this book Richard N L Andrews looks at American environmental policy over the past four hundred years shows how it affects environmental issues and public policy decisions today and poses the central policy challenges for the future This second edition brings the book up to date through President George W Bush's first term and gives the current state of American environmental politics and policy A guide to what every organizational decision maker public and private needs to know in an era in which environmental issues have become global Lynton K Caldwell Public Administration Review A wonderful text for students and scholars of environmental history and environmental policy William L Andreen

Environmental History

Joint Resolution to Designate the Weeks Beginning April 18, 1993, and April 17, 1994, Each as "Nancy Moore Thurmond National Organ and Tissue Donor Awareness Week." United States, 1993

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Environmental Hydrogeology Philip E. LaMoreaux, James W. LaMoreaux, Mostafa M. Soliman, Bashir A. Memon, Fakhry A. Assaad, 2008-10-21 Headlines continue to blare news of climate change tangential catastrophic events and dwindling energy resources Written by respected practitioners and geared to practitioners and

students Environmental Hydrogeology Second Edition explores the role that hydrogeology can play in solving challenging environmental problems New in the Second Edition

Committee on Commerce United States,1997 **Compilation of Selected Acts Within the Jurisdiction of the Committee on Energy and Commerce, as Amended Through December 31, 2000: Solid Waste Disposal Act, Mercury-containing and Rechargeable Battery Management Act, Pollution Prevention Act of 1990, Toxic Substances Control Act, Noise Control Act of 1972, Safe Water Drinking Act, Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund), Superfund Amendments and Reauthorization Act of 1986 (SARA)** United States,2001 Drinking Water Regulation and Health Frederick Pontius,2003-07-18 The Drinking Water Act Amendments of 1996 instituted wide ranging regulatory changes to the seminal Safe Drinking Water Act SDWA such as providing funding to communities facing health risks focusing regulatory efforts on contaminants posing such health risks and adding flexibility to the regulatory process and the amendments continue to shape regulations and regulatory policy to this day Editor Frederick Pontius s Drinking Water Regulation and Health provides a comprehensive up to date resource on the current regulatory landscape Drinking Water Regulation and Health serves as a guide for water utilities regulators and consultants forecasting future trends and explaining the latest developments in regulations A diverse group of contributors covers topics such as water treatment water protection how some of the regulations have been interpreted in the courts how water utilities can stay in compliance and how to satisfy customer expectations especially sensitive subpopulations Divided into four sections The SDWA and Public Health Regulation Development Contaminant Regulation and Treatment and Compliance Challenges the book includes chapters on Improving Waterborne Disease Surveillance Application of Risk Assessments in Crafting Drinking Water Regulations Control of Drinking Water Pathogens and Disinfection By Products Selection of Treatment Technology for SDWA Compliance Death of the Silent Service Meeting Consumer Expectations Achieving Sustainable Water Systems What Water Suppliers Need to Know About Toxic Tort Litigation *Nanotechnology Applications for Clean Water* Anita Street,Richard Sustich,Jeremiah Duncan,Nora Savage,2014-05-15 Nanotechnology is already having a dramatic impact on improving water quality and the second edition of Nanotechnology Applications for Clean Water highlights both the challenges and the opportunities for nanotechnology to positively influence this area of environmental protection This book presents detailed information on cutting edge technologies current research and trends that may impact the success and uptake of the applications Recent advances show that many of the current problems with water quality can be addressed using nanosorbents nanocatalysts bioactive nanoparticles nanostructured catalytic membranes and nanoparticle enhanced filtration The book describes these technologies in detail and demonstrates how they can provide clean drinking water in both large scale water treatment plants and in point of use systems In addition the book addresses the societal factors that may affect widespread acceptance

of the applications Sections are also featured on carbon nanotube arrays and graphene based sensors for contaminant sensing nanostructured membranes for water purification and multifunctional materials in carbon microspheres for the remediation of chlorinated hydrocarbons Addresses both the technological aspects of delivering clean water supplies and the societal implications that affect take up Details how the technologies are applied in large scale water treatment plants and in point of use systems Highlights challenges and the opportunities for nanotechnology to positively influence this area of environmental protection

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108-1 Committee Print: Compilation of Selected Acts Within The Jurisdiction of The Committee on Energy and Commerce, Etc., Committee Print 108-B, March 2003, * ,2003

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