

# History Of Waste Management In The Us

## United States. Congress. Senate. Committee on Governmental Affairs. Subcommittee on Energy, Nuclear Proliferation, and Federal Services

American Alchemy H. Lanier Hickman, 2003

Monthly Catalog of United States Government Publications , 1995-04

*Encyclopedia of Consumption and Waste* Carl A. Zimring, William L. Rathje, Consulting Editor, 2012-02-27 Archaeologists and anthropologists have long studied artifacts of refuse from the distant past as a portal into ancient civilizations, but examining what we throw away today tells a story in real time and becomes an important and useful tool for academic study. Trash is studied by behavioral scientists who use data compiled from the exploration of dumpsters to better understand our modern society and culture. Why does the average American household send 470 pounds of uneaten food to the garbage can on an annual basis? How do different societies around the world cope with their garbage in these troubled environmental times? How does our trash give insight into our attitudes about gender, class, religion, and art? The Encyclopedia of Consumption and Waste explores the topic across multiple disciplines within the social sciences and ranges further to include business, consumerism, environmentalism, and marketing to comprise an outstanding reference for academic and public libraries.

**Handbook on Waste Management** Thomas C. Kinnaman, Kenji Takeuchi, 2014-05-30 Readership will be broad including academic economists researching waste issues and researchers specializing in waste management and more widely in environmental policy, behavioral economics, and public economics. International policymakers engaged in

Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1968

Monthly Catalogue, United States Public Documents , 1980

Waste Management Practices John Pichtel, 2014-02-26 Waste Management Practices: Municipal, Hazardous, and Industrial, Second Edition addresses the three main categories of wastes (hazardous, municipal, and special wastes) covered under federal regulation outlined in the Resource Conservation and Recovery Act (RCRA), an established framework for managing the generation, transportation, treat

*Nuclear Waste Management Reorganization Act of 1979* United States. Congress. Senate. Committee on Governmental

Affairs. Subcommittee on Energy, Nuclear Proliferation, and Federal Services, United States. Congress. Senate. Committee on Governmental Affairs, 1980

*Decision-making and Radioactive Waste Disposal* Andrew Newman, Gerry Nagtzaam, 2015-11-19 The International Atomic Energy Agency estimates that nuclear power generation facilities produce about 200,000 cubic meters of low and intermediate-level waste each year. Vital medical procedures, industrial processes and basic science research also produce significant quantities of waste. All of this waste must be shielded from the population for extended periods of time. Finding suitable locations for disposal facilities is beset by two main problems: community responses to siting proposals are generally antagonistic and, as a result, governments have tended to be reactive in their policy-making. *Decision-making and Radioactive Waste Disposal* explores these issues utilizing a linear narrative case study approach that critically examines key stakeholder interactions in order to explain how siting decisions for low level waste disposal are made. Five countries are featured: the US, Australia, Spain, South Korea and Switzerland. This book seeks to establish an understanding of the political, economic, environmental, legal and social dimensions of siting across those countries. This valuable resource fills a gap in the literature and provides recommendations for future disposal facility siting efforts. The book will be of interest to students and scholars of environmental law, justice, management, politics, energy and security policy as well as decision-makers in government and industry.

*Nuclear Waste Management* United States. Congress. Senate. Committee on Governmental Affairs. Subcommittee on Energy, Nuclear Proliferation, and Federal Services, 1979

*Solid Waste Engineering and Management* Lawrence K. Wang, Mu-Hao Sung Wang, Yung-Tse Hung, 2022-01-01 This book is the first volume in a three-volume set on Solid Waste Engineering and Management. It provides an introduction to the topic, and focuses on legislation, transportation, transfer station, characterization, mechanical volume reduction, measurement, combustion, incineration, composting, landfilling, and systems planning as it pertains to solid waste management. The three volumes comprehensively discuss various contemporary issues associated with solid waste pollution management, impacts on the environment and vulnerable human populations, and solutions to these problems.

**Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission, U.S. Nuclear Regulatory Commission. Office of Nuclear Material Safety and Safeguards. Division of Waste Management and Environmental Protection, 1980

**Radioactive Waste Management**, 1981

*Closing the Circle on the Splitting of the Atom* DIANE Publishing Company, 1995-03 Describes environmental, safety, and health problems throughout the nuclear weapons complex and what the U.S. Dept. of Energy is doing to address them. Covers: building nuclear warheads: the process; wastes and other byproducts of the cold war (spent nuclear fuel, plutonium

residues, radioactive waste, transuranic waste, hazardous waste, etc.); contamination and cleanup; an international perspective; transition to new missions; and looking to the future. Over 100 b/w photos. Extensive glossary and bibliography.

**Integrated Waste Management** Sunil Kumar, 2011-08-23 This book reports research on policy and legal issues, anaerobic digestion of solid waste under processing aspects, industrial waste, application of GIS and LCA in waste management, and a couple of research papers relating to leachate and odour management.

**Nuclear Waste Management** Man-Sung Yim, 2021-12-09 This book lays a comprehensive foundation for addressing the issue of safety in the lifecycle of nuclear waste. With the focus on the fundamental principles, the book covers key technical approaches to safety in the management of spent nuclear fuel, reprocessed high-level waste, low-level waste, and decommissioning wastes. Behaviors of nuclear waste in natural and engineered systems in relation to safety assessment are also described through the explanation of fundamental processes. For any country involved with the use of nuclear power, nuclear waste management is a topic of grave importance. Although many countries have heavily invested in nuclear waste management, having a successful national program still remains a major challenge. This book offers substantial guidance for those seeking solutions to these problems. As the problem of nuclear waste management is heavily influenced by social factors, the connection between technical and social issues in nuclear waste management is also discussed. The book is a core text for advanced students in nuclear and environmental engineering, and a valuable reference for those working in nuclear engineering and related areas.

**Smoke on the Water** Dario Fazzi, 2023-10-31 The U.S. government, military, and industry once saw ocean incineration as the safest and most efficient way to dispose of hazardous chemical waste. Beginning in the late 1960s, toxic chemicals such as PCBs and other harmful industrial byproducts were taken out to sea to be destroyed in specially designed ships equipped with high-temperature combustion chambers and smokestacks. But public outcry arose after the environmental and health risks of ocean incineration were exposed, and the practice was banned in the early 1990s. *Smoke on the Water* traces the rise and fall of ocean incineration, showing how a transnational environmental movement tested the limits of U.S. political and economic power. Dario Fazzi examines the anti-ocean-incineration movement that emerged on both sides of the Atlantic, arguing that it succeeded by merging local advocacy with international mobilization. He emphasizes the role played at the grassroots level by women, migrant workers, and other underrepresented groups who were at greatest risk. Environmental groups, for their part, gathered and shared evidence about the harms of at-sea incineration, building scientific consensus and influencing international debates. *Smoke on the Water* tells the compelling story of a campaign against environmental degradation in which people from marginalized communities took on the might of the U.S. military-industrial complex. It offers new insights into the transnational dimensions of environmental regulation, the significance of nonstate actors in international history, and the making of environmental justice movements.

Energy Research Abstracts ,1994-02

Yucca Mountain Site Characterization Project Bibliography, 1994-1995 ,1996

**Energy Abstracts for Policy Analysis ,1988**

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