

Hazardous and Industrial Waste Management and Testing

Third Symposium



Jackson/Rohlik/Conway, editors

ASTM STP 851

Hazardous And Industrial Waste Management And Testing Third Symposium Stp 851

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Hazardous and Industrial Waste Management and Testing Larry P. Jackson, Alan R. Rohlik, Richard A. Conway, 1984

Hazardous and Industrial Solid Waste Testing and Disposal Douglas Lorenzen, American Society for Testing and Materials, 1986 Hazardous and Industrial Solid Waste Testing James K. Petros, William J. Lacy, 1985 **Environmental Aspects of Stabilization and Solidification of Hazardous and Radioactive Wastes** Pierre Côté, T. M. Gilliam, 1989

Sanitary Landfilling: Process, Technology and Environmental Impact Thomas Christensen, 2012-12-02 Sanitary Landfilling Process Technology and Environmental Impact is a collection of essays that discusses the role of landfilling in solid waste management The book presents the approach in the principles of landfilling and the basic biochemical processes in landfills The text describes the landfill hydrology and leachate production It discusses the design and construction of liner systems and the surface capping with natural liner materials The section that follows describes the soil and refuse stability in sanitary landfills The book will provide valuable insights for engineers environmentalists students and researchers in the field of solid waste management **Carrier Battle Group, Puget Sound Region Ship Homeporting Project**, 1986

Quality Control in Remedial Site Investigation Cary L. Perket, 1986 *Land Disposal of Hazardous Waste* J. R. Gronow, Andrew Noel Schofield, Ravi Jain, 1988 A workshop was conducted in the Fall of 1987 at the Univ of Cambridge to discuss major issues related to land disposal of hazardous toxic wastes and engineering and environmental issues related to such disposal and b to assess emerging technologies and research efforts focussing on hazardous toxic waste management Keywords Chemical industries Landfills United States Groundwater pollution control Hydraulic conductivity of soils Monitoring fluid leakages Fluid leakage detection Risk analysis Long range time Environmental impact estimates Computerized simulation Acid wastes Transport properties Leachate migration Waste containment Flexible membrane liners Radioactive waste management Engineering geology West Germany Great Britain EDC *The Journal of Resource Management and Technology*, 1992 **Stabilization and Solidification of Hazardous, Radioactive, and Mixed Wastes** T. Michael Gilliam, 1992 Annotation Provides current information on the use of stabilization and solidification S S as well as an international perspective on the role of S S for treating waste residues Thirty nine papers by researchers working with S S technologies from both the low level radioactive and chemically hazardous waste communities are presented in sections on regulatory and technical guidance specialty wastes organics ashes and resins laboratory scale leachability studies laboratory scale process development test method development and large scale evaluation or demonstration Member price 62 Annotation copyrighted by Book News Inc Portland OR *Practical Handbook of Soil, Vadose Zone, and Ground-Water Contamination* J. Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water

Contamination Assessment Prev **Index of Conference Proceedings Received** British Library. Document Supply Centre,1985 *Applications of Atomic Spectrometry to Regulatory Compliance Monitoring* Stephen W. Jenniss,Sidney A. Katz,Richard W. Lynch,1997-09-01 A complete guide to regulatory compliance monitoring using atomic spectrometry This is the only comprehensive single volume guide to all methods of atomic spectrometry currently recognized by regulatory agencies for the monitoring of metallic contaminants It is an indispensable working resource for analytical chemists and spectroscopists responsible for generating scientifically and legally defensible laboratory results for regulatory compliance The book answers virtually every question regarding material selection preparation preservation analysis and the testing equipment itself It begins with a thorough explication of the three major spectrometric methods atomic absorption inductively coupled plasma atomic spectrometry and inductively coupled plasma mass spectrometry Each method is described in terms of its scope of sensitivity theoretical principles material and equipment requirements interferences and their corrections and calibration Following chapters provide detailed accounts of sample collection preservation and preparation concentration and separation methods and laboratory analysis methods for compliance monitoring of air water wastes animal tissues and food The authors also provide helpful hints and guidelines on how to organize a laboratory plan projects report results communicate with clients regulators and the public market services and more *Evaluation of Dredged Material Disposal Alternatives for US Navy Homeport at Everett, Washington* ,1989 The US Navy has proposed to homeport a carrier battle group at Everett Wash Development of the homeport will involve dredging and disposal of approximately 1 million cu yd of contaminated native material The US Army Engineer District Seattle is providing technical assistance in developing a dredging and disposal plan for these sediments from the East Waterway In addition the Seattle District is a permitting agency under Section 10 of the River and Harbor Act of 1899 and Section 404 of the Clean Water Act The purpose of the WES studies was to evaluate the feasibility of alternatives from an environmental and related engineering standpoint Three major disposal alternatives were evaluated for disposal of the contaminated sediment confined upland confined nearshore and contained aquatic disposal CAD The Navy identified CAD as a preferred alternative during the course of the WES study and also as the selected alternative in all applications for a Section 404 permit Keywords Capping Confined disposal Contaminants AW *Hazardous Waste & Hazardous Materials* ,1987 Toxicological Profile for Vinyl Chloride ,1991 **ASTM Special Technical Publication** ,1961 *The Biological and Environmental Chemistry of Chromium* Sidney A. Katz,Harry Salem,1994 The Second International Conference on the Mediterranean Coastal Environment ,1995 *Environmental Problems in Third World Cities* International Institute for Environment & Development,1989-12

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