

This book presents an evaluation of the psychosocial impact of hazardous technology. Using a multiple research strategy, the authors show the possible effects of restarting the undamaged reactor at Three Mile Island. The book includes background information on environmental policies, the accident itself, the restarting issue and forecasted implications for environmental management.

The eight chapters of the book include:

1. TMI Restart: Setting the Scene
2. TMI Restart and Environmental Policy
3. Defining Relevant Issues: The Local Perspective on Restart
4. Examining the Issue's Perspective from Social Science Research
5. The Accident and Restart
6. Forecasting the Impacts
7. Mitigating the Impact
8. Implications for Environmental Management

GARY F. BENNETT

*Law of Chemical Regulations and Hazardous Waste*, by D.W. Stewart, Clark Bondman Co., New York, NY, 1986, ISBN 0-87632-495-2, 772 pages, \$95.00.

The author has clearly and concisely covered the complete (United States) law on chemical regulations and hazardous waste.

Following a short introductory chapter, Stewart has seven chapters entitled:

- Health and Safety Regulation of Chemicals Under the Toxic Substances Control Act
- Pesticides
- Chemicals in Consumer Products
- Regulations of the Generation, Transportation, Storage and Disposal of Hazardous Wastes
- Regulation of Toxic and Hazardous Air Emissions, Wastewater Effluents and Groundwater Pollution
- Regulation of Chemicals in Foods
- Government Regulation of Worker Exposure to Chemicals

Written by a Professor of Law, the text is really directed toward the legal profession with cases and legal analysis provided. However, it is written so that the environmental engineer/manager can comprehend and benefit from it. It is a valuable book to have in one's possession.

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