any siting venture: Not In My Back Yard; Not In Anybody's Backyard; and Not On the Planet Earth. Throughout the book, Jessup cites sources of her information, giving names, addresses and telephone numbers that will allow the reader to pursue his/her interests in that topic more thoroughly.

The last one-third of the text is devoted to appendices, some useful, some not. Appendix A contains directors of U.S. EPA offices, hotlines, and pollution prevention offices. State offices are also listed. So are the major waste exchange — 30 pages well spent. But not the almost 100 pages of hazardous waste (types thereof) tables, I fail to see their relevance to the text.

But let not this perceived "waste of space" at the end of this book deter the potential reader. This is a very useful and well written book, perhaps not for the expert, but certainly for the government planner and/or the consultant/engineer/environmental scientist newly entering the solid waste field.

GARY F. BENNETT

Materials Handling Technologies Used at Hazardous Waste Sites, by M. Dosani and J. Miller, Noyes Data Corp., Park Ridge, NJ, 1992, ISBN 0-8155-1299-6, 213 pp., $45.00.

Written for the U.S. Environmental Protection Agency, this book discusses the types of debris, materials and contaminants found at Superfund and other hazardous waste sites. It then describes materials-handling equipment and general procedures used to perform site restoration and cleanup.

The book has three major chapters:

- Site Characterization
- Materials-handling Equipment and Procedures, such as
  extraction and removal;
  dredging;
  pumping;
  size, volume and reduction;
  separation and dredging;
  conveying systems;
  storage containers, bulking tanks and containment;
  compaction;
  drum handling and removal;
  asbestos remediation;
  emission control;
  low level radioactive waste; and
  equipment decontamination.
- Case Studies which contains 22 case studies with at least two cases cited for each U.S. EPA Region (except for Region 9)

There are seven appendices.

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