

AVAILABLE INFORMATION MATERIALS

on Solid Waste Management

Total listing, 1966 to 1978

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This catalog (SW-58.29), listing all reports published by the Office of Solid Waste from January 1966 through September 1978, was prepared under contract and is reproduced as received

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An environmental protection publication (SW-58.29) in the solid waste management series

Foreword

Collecting and making available information pertaining to solid-waste-related research, demonstration projects, and other activities was originally authorized by section 204(b) of the 1965 Solid Waste Disposal Act, Public Law 89-272. The collection and dissemination of solid waste information was more recently mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580), section 8003, which amends the Solid Waste Disposal Act. The following comprehensive catalog lists publications and other educational materials on solid waste that have been published or collected by the U.S. Environmental Protection Agency in response to these directives. The subject index reflects the entire scope of the work undertaken by EPA's solid waste program from 1966 to the present and is intended for researchers.

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for Solid Waste*

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Introduction

Information Materials Available from EPA on Solid Waste Management

The solid waste management information materials from the U.S. Environmental Protection Agency (EPA) are from various sources. There are EPA publications and other materials reporting on results of the research, development, and demonstrations authorized by the Solid Waste Disposal Act of 1965, as amended by the Resource Conservation and Recovery Act of 1976. This far-reaching Federal program that includes technical and financial assistance and research, development, and demonstrations has generated solid-waste-related projects in many fields from 1966 to the present. Reports from grantees and contractors are published by EPA as soon as available. Presentations and policy statements by key personnel and results of technical investigations conducted by EPA staff are printed by EPA or submitted to professional journals, so that the reports will reach the most appropriate audience. In the latter case, reprints are frequently purchased and distributed by EPA. Conference proceedings, findings of various commissions and study groups, and other collateral literature are also made available as supplies permit.

In addition to the titles available from EPA, from various library systems, or from the Superintendent of Documents, over 520 reports on grant and contract activities relating to solid waste management are available for purchase from the Department of Commerce National Technical Information Service (NTIS). These reports are issued through NTIS to make the data most readily available to the technical community. Author, title, and subject indexes supplementing this volume refer to both EPA-published documents and the NTIS reports. The subject index precedes the reports section, followed by title and author indexes. An integrated list of EPA publications and NTIS reports, by title, is also included. In the back of the volume is an NTIS order form, an EPA solid waste information-materials request form, and a list of U.S. Government Depository Libraries.

In gathering and publishing this information on solid waste management, EPA hopes to assist those engaged in the task of finding ways to manage the Nation's burden of solid wastes safely and efficiently while also contributing to efforts to conserve energy and our natural resources.

Guidelines, Regulations, and Basic Information Related to the Resource Conservation and Recovery Act of 1976

The following materials have been selected from this catalog to provide an orientation to some of the issues related to the national effort to improve solid waste management: resource/energy conservation, solid waste systems management and land protection, and hazardous wastes management. To order, see form for EPA solid waste publications in the back of this catalog. There is no charge for single copies of EPA publications.

EPA Order Nos.*

- 171 Resource Conservation and Recovery Act of 1976, Public Law 94-580, 94th Congress, s. 2150--Oct. 21, 1976. [Environmental Protection Publication SW-1.4. Washington, U.S. Government Printing Office], 1976. [47 p.] (Amends the Solid Waste Disposal Act, Title II of Public Law 89-272--89th Congress, S. 306--October 20, 1965; as amended by the Resource Recovery Act of 1970, Public Law 91-512--91st Congress, H.R. 11833--October 26, 1970; by Public Law 93-14--93rd Congress, H.R. 5446--April 9, 1973 (To extend the amended Solid Waste Disposal Act--for one year); and by Public Law 93-611--93rd Congress, H.R. 16045--January 2, 1975 (To amend the Solid Waste Disposal Act to authorize appropriations for fiscal year 1975).)
- 390 Decision-makers guide in solid waste management. 2d ed. Environmental Protection Publication SW-500. Washington, U.S. Government Printing Office, 1976. 158 p.
- 603 Statement of Honorable Douglas M. Costle, Administrator, Environmental Protection Agency, before the Subcommittee on Transportation and Commerce, Committee on Interstate and Foreign Commerce, House of Representatives, April 16, 1977. D. M. Costle. [Washington, U.S. Environmental Protection Agency]. 14 p.
- 618 Implementation plan for the Resource Conservation Committee; 1st report to the President and Congress of the United States mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580). Washington, Resource Conservation Committee, Apr. 1977. 89 p.
- 643 Balancing environment, economic, and resource conservation issues in the implementation of RCRA. T. C. Jorling. Presented at the meeting of the 6th National Congress on Waste Management Technology and Resource and Energy Recovery, of the National Solid Waste Management Association, Nov. 14, 1977. Washington, U.S. Environmental Protection Agency, 15 p.
- 663 EPA activities under the Resource Conservation and Recovery Act of 1976; annual report to the President and the Congress, fiscal year 1977. Office of Solid Waste, *comp.* Environmental Protection Publication SW-663. [Washington], U.S. Environmental Protection Agency, 1978. 80 p.
- 694 Solid waste facts. Office of Solid Waste. Environmental Protection Publication SW-694. [Washington], U.S. Environmental Protection Agency, May 1978. 13 p.
- 707 Technical assistance to state and local governments. Resource Conservation & Recovery Panels Program. Environmental Protection Publication SW-707. [Washington], U.S. Environmental Protection Agency, 1978. [4 p.]

*See order form for EPA solid waste publications in back of catalog.

● Guidelines and Regulations

- 463 Solid waste management guidelines for beverage containers. U.S. Environmental Protection Agency. *Federal Register*, 41(184):41202-41205, Sept. 21, 1976.
- 490 Promulgation resource recovery facilities guidelines. U.S. Environmental Protection Agency. *Federal Register*, 41(184):41208-41211, Sept. 21, 1976.
- 516 PCB-containing wastes (industrial facilities); recommended procedures for disposal. U.S. Environmental Protection Agency. *Federal Register*, 41(64):14134-14136, Apr. 1, 1976.
- 529 Vinyl chloride; recommended procedures for disposal of aerosol cans. *Federal Register*, 41(112):23226-23227, June 9, 1976.
- 563 The Resource Conservation and Recovery Act of 1976; a brief look at Public Law 94-580. [Environmental Protection Publication] SW-563. [Washington], U.S. Environmental Protection Agency, [1977]. 3 p.
- 564 The Resource Conservation and Recovery Act of 1976; a summary of Public Law 94-580. [Washington, U.S. Environmental Protection Agency, 1976.] 14 p.
- 610 Hazardous waste guidelines and regulations; advance notice of proposed rulemaking. U.S. Environmental Protection Agency. *Federal Register*, 42(84):22332-22334, May 2, 1977.
- 629 Solid waste planning and disposal; advance notice of proposed rulemaking. U.S. Environmental Protection Agency. *Federal Register*, 42(128):34446-34448, July 5, 1977.
- 637 Implementation of the Resource Conservation and Recovery Act of 1976; interim regulations. U.S. Environmental Protection Agency. *Federal Register*, 42(201):5606-5608, Oct. 20, 1977.
- 649 Public participation in solid waste management; interim guidelines. U.S. Environmental Protection Agency. *Federal Register*, 43(8):1902-1906, January 12, 1978.
- 660 Research and demonstration grants; interim regulations. U.S. Environmental Protection Agency. *Federal Register*, 38(93): 12784-12790, May 15, 1973.
- 661 Noise emission standards for new truck-mounted solid waste compactors. U.S. Environmental Protection Agency. *Federal Register*, 42(166):43226-43243, Aug. 26, 1977.
- 665 State hazardous waste programs; proposed guidelines. U.S. Environmental Protection Agency. *Federal Register*, 43(22):4366-4373, Feb. 1, 1978.
- 668 Solid waste disposal facilities; proposed classification criteria. U.S. Environmental Protection Agency. *Federal Register*, 43(25):4942-4955, Feb. 6, 1978.
- 670 Toxic substances control and solid waste disposal. U.S. Environmental Protection Agency. *Federal Register*, 43(12): 2637-2644, Jan. 18, 1978.
- 683 Implementation plan for the PCB marking and disposal regulation: facility approval process. M. Straus. [Washington], U.S. Environmental Protection Agency, Feb. 22, 1978. [33 p.]
- 689 Standards applicable to transporters of hazardous wastes. U.S. Environmental Protection Agency. *Federal Register*, 43(83): 18506-18512, Apr. 28, 1978.
- 691 Preliminary notification of hazardous waste activities; proposed procedures. U.S. Environmental Protection Agency. *Federal Register*, 43(133): 29908-29916, July 11, 1978.
- 702 Transportation of hazardous waste materials; proposed provisions, hearings. U.S. Department of Transportation. *Federal Register*, 43(102):22626-22634, May 25, 1978.
- 713 Federal environmental laws and you. *In Current Focus*. Publication no. 564. Washington, League of Women Voters Education Fund, [1978]. 12 p.
- 714 State solid waste management plans; guidelines for development and implementation. U.S. Environmental Protection Agency. *Federal Register*, 43(167): 38534-38546, Aug. 28, 1978.

● Hazardous Waste Management

- 345 Disposal of hazardous wastes; report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-115. Washington, U.S. Government Printing Office, 1974. 110 p. (Available as PB-257-637.)
- 406 Hospital wastes. I. Kiefer. Environmental Protection Publication SW-129. Washington, U.S. Government Printing Office, 1974. 36 p.
- 429 Hazardous waste management facilities in the United States. M. Straus. Environmental Protection Publication SW-146.3. [Washington], U.S. Environmental Protection Agency, Feb. 1977. 60 p
- 450 Hazardous wastes. Environmental Protection Publication SW-138. Washington, U.S. Government Printing Office, 1975. 24 p.
- 530 State hazardous waste regulations and legislation; a synopsis of information on seven selected states. P. Waldrop. Environmental Protection Publication SW-530. [Washington], U.S. Environmental Protection Agency, 1976. 47 p.
- 535 Effective hazardous waste management (non-radioactive); position statement. U.S. Environmental Protection Agency. *Federal Register*, 41(161):35050-35051, Aug. 18, 1976.
- 540 Hazardous waste guidelines: plans and prospects. W. W. Kovalick, Jr. Presented at Hazardous Waste Research Symposium, Residual Management Land Disposal, Tucson, Feb. 2, 1976. [Washington], U.S. Environmental Protection Agency, 1976. [7 p.]
- 546 Hazardous waste disposal damage reports [Document No. 3]. Office of Solid Waste Management Programs. Environmental Protection Publication SW-151 3. [Washington], U.S. Environmental Protection Agency, 1976. [15 p.] (See PB-261-156.)
- 584 Overview and objectives of hazardous waste management. J. P. Lehman. Presented at National Conference on Hazardous Waste Management, San Francisco, Feb. 1, 1977. [Washington], U.S. Environmental Protection Agency. 17 p.
- 612 State decision makers guide for hazardous waste management. U.S. Environmental Protection Agency, Office of Solid Waste, Hazardous Waste Management Division. Environmental Protection Publication SW-612. Washington, U.S. Government Printing Office, 1977. 103 p.
- 630 Safe storage and disposal of pesticides. Washington, U.S. Environmental Protection Agency, May, 1977. 9 p.
- 635 Model state hazardous waste management act (annotated). M. Newton. Environmental Protection Publication SW-635. [Washington], U.S. Environmental Protection Agency, 1977. [56 p.]
- 677 Upgrading hazardous waste disposal sites; remedial approaches. D.G. Farb. Environmental Protection Publication SW-677. [Washington], U.S. Environmental Protection Agency, Jan. 1978. [44 p.]
- 683 Implementation plan for the PCB marking and disposal regulation: facility approval process. M. Straus. [Washington], U.S. Environmental Protection Agency, Feb. 22, 1978. [33 p.]
- 688 Industrial waste exchanges; fact sheet. R.P. Hill. Environmental Protection Publication SW-688. [Washington], U.S. Environmental Protection Agency, 1978 [6 p.]

● Solid Waste Systems Management and Land Protection

- 47 Sanitary landfill facts. 2d ed. T. J. Sorg and H. L. Hickman, Jr. Public Health Service Publication No. 1792. Washington, U.S. Government Printing Office, 1970. 30 p. (See PB-204-403.)
- 287 Sanitary landfill design and operation. D. R. Brunner and D. J. Keller. Environmental Protection Publication SW-65ts. Washington, U.S. Government Printing Office, 1972. 59 p. (See PB-227-565.)

- 520 Don't walk away from an open dump. K. Anderson and M. Cowart. *American City & County*, 91(2):37-38, Feb. 1976.
- 548 Wrapping up the solid waste management problem; a model for regional solid waste management planning. Mitre Corporation. Environmental Protection Publication SW-137c. [Washington], U.S. Environmental Protection Agency, 1977. 12 p.
- 556 Municipal sludge: what shall we do with it? H. McNulty and L. Sharpe. League of Women Voters Publication No. 627. Washington, League of Women Voters of the United States, [1976]. 8 p.
- 611 Procedures manual for ground water monitoring at solid waste disposal facilities. Wehran Engineering Corporation and Geraghty and Miller, Inc. Environmental Protection Publication SW-611. [Washington], U.S. Environmental Protection Agency, 1977. [273 p.]
- 617 Successful sanitary landfill siting: County of San Bernardino, California. N. G. Dunne. Environmental Protection Publication SW-617. [Washington], U.S. Environmental Protection Agency, 1977. 31 p.
- 624 Metals in municipal landfill leachate and their health effects. S. C. James. *American Journal of Public Health*, 67(5):429-432, May 1977.
- 639 Solid waste on Federal lands in Alaska, executive summary report. Office of Solid Waste. [Environmental Protection Publication SW-639. Washington, U.S. Environmental Protection Agency, 1978]. 86 p.
- 669 Municipal solid waste disposal...how cities site landfills. National League of Cities and United States Conference of Mayors. [Washington, 1978]. [77 p.]
- 696 Municipal sludge management; overview of EPA policy and programs [Pamphlet]. S.W. Plehn. [Washington], U.S. Environmental Protection Agency, May 1978. [8 p.]

motion picture:

The big pickup. Environmental Protection Publication SW-100c. Describes America's \$5-billion-a year chore—collecting solid waste. Shows the garbage collector's problems and illustrates new techniques that can improve efficiency and effectiveness. (28 min, 16-mm, sound, color, 1974.) See films section for cost and availability information.

technical training programs:

Operation responsible; safe refuse collection. 1972. A 3-part training package instructing refuse collectors in safe methods of collection, as they suffer 10 to 15 times as many injuries as the average worker. Directed to the solid waste collection industry, both public and private. Two programs. a one-day session to train supervisors and materials for supervisors to train collectors. See films section for cost and availability information.

Sanitary landfill -- you're the operator. 1973. A 3-part training package illustrating the careful planning and precise techniques to achieve maximum standards and demonstrates that a sanitary landfill can be a good neighbor and a community asset. Two programs: one for instructors; one for trainees. See films section for cost and availability information.

● Resource/Energy Conservation Issues

- 432 Waste reduction and resource recovery activities; a nationwide survey. L. B. McEwen, Jr. Environmental Protection Publication SW-142. Washington, U.S. Government Printing Office, 1977. 78 p.

- 461 Proceedings; 1975 Conference on Waste Reduction, April 2-3, 1975, Washington, D.C. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-7p. Washington, U.S. Government Printing Office, 1975. 152 p. (Available as PB-258-157.)
- 462 Questions and answers; returnable beverage containers for beer and soft drinks. [Washington, U.S. Environmental Protection Agency, Office of Solid Waste Management Programs], July 1975. [13 p.]
- 500 Reduce the incentive to waste. J. M. Skinner. Paper No. 7d. Presented at 80th National Meeting, American Institute of Chemical Engineers, Boston, Sept. 8, 1975. 9 p.
- 501 The resource recovery industry; a survey of the industry and its capacity. Mitre Corporation. Environmental Protection Publication SW-501c. [Washington], U.S. Government Printing Office, 1976. 92 p.
- 532 † Yosemite test of beverage container refund; environmental news [Press release]. U.S. Environmental Protection Agency, Washington, July 20, 1976. 2 p.
- 553 Residential paper recovery; a community action program. National Center for Resource Recovery. [Environmental Protection Publication] SW-553. Washington, U.S. Government Printing Office, [1976]. [20 p.]
- 570 Resource recovery technology update from the U.S.E.P.A.; a review of energy recovery technologies. S. J. Levy and S. A. Lingle. *Waste Age*, 7(11):26-27, 30-31, Nov. 1976. Reprinted, [Environmental Protection Publication SW-570. Washington, U.S. Environmental Protection Agency, 1976. 4 p.]
- 571 Use it again, Sam; a guide for Federal office paper recycling programs. C.M. Miller. Environmental Protection Publication SW-571. Washington, U.S. Environmental Protection Agency, 1978. (In press.)
- 572 Untrashing Yosemite Park. *EPA Journal*, 2(9):12-13, Oct. 1976.
- 600 Resource recovery and waste reduction; fourth report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste. Environmental Protection Publication SW-600. Washington, U.S. Government Printing Office, 1977. 142 p.
- 601 Recycling. Reprinted from Government and the Nation's Resources: Report of the National Commission on Supplies and Shortages, Dec., 1976. Environmental Protection Publication SW-601. [Washington], U.S. Environmental Protection Agency, 1977. p. 155-172.
- 616 Use it again, Sam; recycle; the Federal Government high-grade paper recovery program [Pamphlet]. Office of Solid Waste. Environmental Protection Publication SW-616. [Washington], U.S. Environmental Protection, 1977. [4 p.]
- 618 Implementation plan for the Resource Conservation Committee; 1st report to the President and Congress of the United States mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580). Washington, Resource Conservation Committee, Apr. 1977. 89 p.
- 620 Resource recovery implementations; a status report. L. McEwen and S. Levy. *Resource Recovery & Energy Review*, 4(1):21-25, Jan.-Feb. 1977.
- 632 The impact of source separation and waste reduction on the economics of resource recovery facilities. J. H. Skinner. *Resource Recovery & Energy Review*, 4(2):22-26, Mar./Apr. 1977.
- 675 Save a paper, warm a home. A. Awner. *In Conservation News*, 43(2): 8-11, Jan. 15, 1978. Reprinted, Washington, National Wildlife Federation, 1978. [4 p.]
- 676 Resource conservation: how industry might help. S.W. Plehn. Presented to the Forest Industries Advisory Council, Boca Raton, Feb. 10, 1978. Environmental Protection Publication SW-676. [Washington] U.S. Environmental Protection Agency. 11 p.
- 686 Thermal methods for the codisposal of sludges and municipal residues. D.B. Sussman, and H.W. Gershman. Presented at the Fifth National Conference on Acceptable Sludge Disposal Techniques, Jan. 31-Feb. 2, 1978. Environmental Protection Publication SW-686. [Washington], U.S. Environmental Protection Agency. 21 p.
- 687 Co-disposal of sewage sludge and solid wastes--it works. D. B. Sussman. *American City & County*, 92(10):55-58, Oct. 1977.

- 688** Industrial waste exchanges; fact sheet. R.P. Hill. Environmental Protection Publication SW-688. [Washington], U.S. Environmental Protection Agency, 1978. [6 p.]
- 690** EPA Journal reprint: resource recovery. Washington, U.S. Environmental Protection Agency, Feb. 1978. 7p.
- 708** Status report on solid waste disposal charge analysis; 3d report to the President and Congress of the United States mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580). The Resource Conservation Committee. [Washington], Resource Conservation Committee, July 1978. [170 p.]
- 712** Baltimore; a lesson in resource recovery. R.A. Haverland, and D.B. Sussman. Presented at the American Society of Civil Engineers Environmental Engineering Division Specialty Conference, July 10-12, 1978. Environmental Protection Publication SW-712. [Washington], U.S. Environmental Protection Agency, 1978. 7 p.
- 715** Resource recovery project development grants under the Presidents urban policy: notice of meeting and request for comments. U.S. Environmental Protection Agency. *Federal Register*, 43(147): 33670-33674, July 31, 1978.

Teaching Materials

a. Junior and Senior High Schools

epa

*order nos.**

- 314 Don't leave it all to the experts; the citizen's role in environmental decision making. Washington, U.S. Government Printing Office, Nov. 1972. 20 p.
- 335 † There lived a wicked dragon [Coloring book]. M. Finan. Washington, U.S. Government Printing Office, 1973. 30 p.
- 430 Habia una vez un dragon malvado [Spanish version of "Once there lived a wicked dragon"]. M. Finan.
- 525 † Solid waste management: horizons unlimited. R. E. Train. Presented at International Waste Equipment and Technology Exposition, Chicago, June 2, 1976. Washington, U.S. Environmental Protection Agency. 16 p.
- 563 The Resource Conservation and Recovery Act of 1976; a brief look at Public Law 94-580. [Environmental Protection Publication] SW-563. [Washington], U.S. Environmental Protection Agency, [1977]. 3 p.
- 564 The Resource Conservation and Recovery Act of 1976; a summary of Public Law 94-580. [Washington, U.S. Environmental Protection Agency, 1976.] 14 p.
- 566 The Resource Conservation and Recovery Act of 1976; everybody's business. S. Meyers. Presented at 5th National Congress on Waste Management Technology and Resource and Energy Recovery, Dallas, Dec. 8, 1976. [Washington, U.S. Environmental Protection Agency, 1976.] 13 p.
- 694 Solid waste facts. Office of Solid Waste. Environmental Protection Publication SW-694. [Washington], U.S. Environmental Protection Agency, May 1978. 13 p.
- 701 Keeping public laws public. T.F. Williams. [Office of Solid Waste]. *Journal of Soil and Water Conservation*, 33(1):4-5, Jan.-Feb. 1978.

● Hazardous Waste Management

- 406 Hospital wastes. I. Kiefer. Environmental Protection Publication SW-129. Washington, U.S. Government Printing Office, 1974. 36 p.
- 450 Hazardous wastes. Environmental Protection Publication SW-138. Washington, U.S. Government Printing Office, 1975. 24 p. (See PB-260-089.)
- 452 † Hazardous wastes and their management; environmental information. Washington, U.S. Environmental Protection Agency, May 1975. 3 p.
- 584 Overview and objectives of hazardous waste management. J. P. Lehman. Presented at National Conference on Hazardous Waste Management, San Francisco, Feb. 1, 1977. [Washington], U.S. Environmental Protection Agency. 17 p.
- 630 Safe storage and disposal of pesticides. Washington, U.S. Environmental Protection Agency, May, 1977. 9 p.

*See order form for EPA solid waste publications in back of catalog.

†Suitable for elementary school.

slide presentation:

Hazardous wastes, the gross national product. Environmental Protection Publication SW-502. Depicts damage from improper hazardous waste disposal on the land. Identifies sources of waste, gives quantities and types of waste being generated, and explains the effect of exposure to hazardous materials. Available methods of management of hazardous wastes are described, as well as the status of hazardous waste programs. (18 min, 35-mm slide show, sound, color, 1975.) Script included. See films section for cost and availability information.

● Solid Waste Systems Management and Land Protection

†motion pictures:

The big pickup. Environmental Protection Publication SW-100c. Describes America's \$5-billion-a year chore—collecting solid waste. Shows the garbage collector's problems and illustrates new techniques that can improve efficiency and effectiveness. (28 min, 16-mm, sound, color, 1974.) See films section for cost and availability information.

Portrait of the san-man. Environmental Protection Publication SW-6tgl. Actual interviews with the men who collect New York City's tons of garbage every day. (16 min, 16-mm, sound, 1974. Cleared for TV.) See films section for cost and availability information.

● Resource/Energy Conservation Issues

- 313 Waste not, want not [Poster]. Washington, U.S. Government Printing Office, 1972. [9 by 13 in.]
- 333 The salvage industry; what it is--how it works [Condensation]. I. Kiefer. Environmental Protection Publication SW-29c.1. Washington, U.S. Government Printing Office, 1973. 32 p.
- 392 Malgastar causa necesidad [Poster; Spanish version of "Waste not, want not"]. Washington, U.S. Environmental Protection Agency, 1974. [9 by 13 in.]
- 403 Recycling and the consumer; solid waste management. Environmental Protection Publication SW-117.1. [Washington], U.S. Environmental Protection Agency, 1974. [16 3/4 by 22-in. two-sided sheet with information about recycling as well as illustrations of five recyclable materials, which can be made into a mobile.]
- 446 † What you can do to recycle more paper. Environmental Protection Publication SW-143. [Washington], U.S. Environmental Protection Agency, 1975. [12 p.]
- 447 Source reduction fact sheet; reducing waste at its source, program of International Paper Company and Wells Dairy. Washington, U.S. Environmental Protection Agency, May 1975. 2 p.
- 531 Price comparison survey of beer and soft drinks in refillable and nonrefillable containers. C. Peterson. Environmental Protection Publication SW-531 [Washington,] U.S. Environmental Protection Agency, 1976. [34 p.]
- 553 Residential paper recovery; a community action program. National Center for Resource Recovery. [Environmental Protection Publication] SW-553. Washington, U.S. Government Printing Office, [1976]. [20 p.]

†Suitable for elementary school.

- 560 EPA and municipal resource recovery. S. Meyers. *NCRR* [National Center for Resource Recovery] *Bulletin*, 6(3):62-65, Summer 1976.
- 572 Untrashing Yosemite Park. *EPA Journal*, 2(9):12-13, Oct. 1976.
- 666 Paper profits; solid waste project. Environmental Action Foundation. *Garbage Guide*, No. 9, 1977. Reprinted, [Washington], U.S. Environmental Protection Agency, [1978]. [4 p.]
- 671 Curbing trash; community guide. [S. J. Valdes-Cogliano]. League of Women Voters Publication No. 147. Washington, League of Women Voters Education Fund, 1977. 6 p.
- 675 Save a paper, warm a home. A. Awner. In *Conservation News*, 43(2): 8-11, Jan. 15, 1978. Reprinted, Washington, National Wildlife Federation, 1978. [4 p.]
- 690 EPA Journal reprint: resource recovery. Washington, U.S. Environmental Protection Agency, Feb. 1978. 7p.

motion pictures:

The village green. Environmental Protection Publication SW-8tg. Documents a successful and self-sustaining recycling center in New York City sponsored by the Environmental Action Coalition. (15 min, 16-mm, sound, color, 1974. Cleared for TV.) See films section for cost and availability information.

Resource recovery is . . . Describes major approaches and processes in resource recovery. Aimed at general audiences, it is a status report; it tells what resource recovery is and how it works, and examines the outlook for the conservation of natural resources through the widespread application of resource recovery. Produced by the National Center for Resource Recovery. (20 min, 16 mm, sound, color, 1977. Cleared for TV.) See films section for cost and availability information.

b. Films

The films listed below are available from one or more of the following sources

- (MTP) Modern Talking Picture Service, 2323 New Hyde Park Road, New Hyde Park, New York 11040. Allow 4 weeks for scheduling. Available by free loan.
- (NAC) National Audiovisual Center, Government Services Administration, Washington, DC 20409. Allow 4 weeks for scheduling. Available by rental or sale.
- (NCRR) National Center for Resource Recovery, Incorporated, 1210 Connecticut Avenue, N.W., Washington, DC
- (RHR) RHR Filmedia, Inc., 1212 Avenue of the Americas, New York, New York 10036. Allow 6 weeks for scheduling. Available by free loan.
- (SWI) Solid Waste Information, U.S. Environmental Protection Agency, Cincinnati, Ohio 45268. Allow 4 weeks for scheduling. Available by free loan.

The big pickup. Environmental Protection Publication SW-100c. Describes America's \$5-billion-a year chore—collecting solid waste. Shows the garbage collector's problems and illustrates new techniques that can improve efficiency and effectiveness. (28 min, 16-mm, sound, color, 1974.) NAC sale \$162.50; RHR; SWI.

A day at the dump.* How open dumping and burning came to an end at the Kenilworth dump in Washington, D.C., and how the former cinder patch is becoming a garden spot. [15 min, 16 mm, sound, color, 1968.] SWI.

The green box. The residents of Chilton County, Alabama, switched from rat-infested open dumps to a trash collection system utilizing green containers that were emptied every second day. Portrays an approach specifically tailored for rural areas. (17 min, 16-mm, sound, color, 1970. Cleared for TV.) RHR; SWI.

Hazardous wastes, the gross national byproduct. Environmental Protection Publication SW-502. Depicts damage from improper hazardous waste disposal on the land. Identifies sources of the waste, gives quantities and types of waste being generated, and explains the effect of exposure to hazardous materials. Available methods of management of hazardous wastes are described, as well as the status of hazardous waste programs. (18 min, 35-mm slide show, sound, color, 1975.) Script included. NAC sale \$12.50.

In the bag.* Describes the advantages of the brown paper sack in refuse storage, collection, and disposal. Shows that the brown bag is versatile and easily handled by householders, collectors, and landfill or incinerator operators. [19 min, 16 mm, sound, color, 1969. Cleared for TV.] SWI.

Mt Trashmore.* A novel approach to the solid waste disposal problem. Virginia Beach decided to combine its trash with that from neighboring communities—and to build a large sanitary landfill on top of the ground. When finished, Mt. Trashmore will become a full-scale municipal recreation area providing boating, swimming, fishing, a 10,000-seat amphitheater, and even an official soapbox-derby coasting ramp. [3 min, 16 mm, TV news features, sound, color, 1972.] SWI

Operation responsible; safe refuse collection. 1972. A 3-part training package instructing refuse collectors in safe methods of collection, as they suffer 10 to 15 times as many injuries as the average worker. Directed to the solid waste collection industry, both public and private. Two programs: one-day session to train supervisors; and, materials for supervisors to train collectors. NAC package sale \$154.50.

Operation responsible; safe refuse collection. 16-mm motion picture (20 min, sound, color) NAC rental \$12.50, sale \$116; SWI.

Operation responsible, safe refuse collection. Instructor's course. A 30-page instruction manual included. (24 2 by 2 slides, color) NAC sale \$12.50.

* Of historic interest.

Operation responsible; safe refuse collection. Training course. A 144-page instruction manual included (241 2 by 2 slides, color) NAC sale \$26.

The phoenix.* Explores the materials use cycle and its role in solid waste. Traces the collection, transportation, and disposal of waste in Kansas, and analyzes attempts to recover materials and energy from the solid waste stream. (22 min, 16-mm film, sound, color, 1975). NAC rental \$12.50, sale \$127.50.

Portrait of the san-man. Environmental Protection Publication SW-6tgl. Actual interviews with the men who collect New York City's tons of garbage every day. (16 min, 16-mm, sound, 1974. Cleared for TV.) NAC sale \$49.50; SWI.

The realities of recycling.* Environmental Protection Publication SW-98c.3. Examines technology of recycling glass, aluminum, and steel containers; paper; and old car hulks. (39 min, 16 mm, sound, color, 1971. Cleared for TV.) NAC rental \$15, sale \$226.50; SWI.

Recycling.* Environmental Protection Publication SW-98c.4. Shows some emerging techniques on reuse, recovery, and recycling of resources—how materials now ending up as municipal solid waste may be used to extend the supply of natural resources. (21 min, 16 mm, sound, color, 1971. Cleared for TV.) NAC rental \$12.50, sale \$127.50; SWI.

Resource recovery is . . . Describes major approaches and processes in resource recovery. Aimed at general audiences, it is a status report; it tells what resource recovery is and how it works, and examines the outlook for the conservation of natural resources through the widespread application of resource recovery. Produced by the National Center for Resource Recovery. (20 min, 16-mm, sound color, 1977 Cleared for TV.) MTP; NCRR sale \$100.

Sanitary landfill; one part earth to four parts refuse. Environmental Protection Publication SW-99c. Describes the well-planned landfill — from site selection to use of the completed fill. Designed with technical audiences in mind; includes consideration of equipment types, climate, operating procedures, and topographical and soil conditions. Concerns landfills with a capacity of at least 200 tons per day but allows for application of information to smaller facilities. (24 min, 16-mm, sound, color, 1969. Cleared for TV.) NAC sale \$139.25; RHR; SWI.

Sanitary landfill -- you're the operator. 1973. A 3-part training package illustrating the careful planning and precise techniques to achieve maximum standards and demonstrates that a sanitary landfill can be a good neighbor and a community asset. Two programs: one for instructors; one for trainees. NAC package sale \$165; SWI.

Sanitary landfill -- you're the operator. Through the device of an interview with a visiting newsman, a sanitary landfill foreman gives you an inside look at his job. Interesting to citizen groups and those concerned with improving conditions in the sanitation industry. NAC rental \$12.50, sale \$127.50; SWI.

Sanitary landfill -- you're the operator. Instructor's package. Shows professional operating techniques and practices: workshops, case studies, etc. Entitled: Training sanitary landfill employees. Instructor's manual. (206 2 by 2 slides, color). A 203-page manual is included. NAC sale \$26; SWI.

Sanitary landfill -- you're the operator. Trainee's package. Discusses safety, letter control, public relations, equipment care and maintenance, etc. Entitled: Training sanitary landfill employees. Trainee's manual. A 233-page manual is included. (10 2 by 2 slides, color). NAC sale \$12.50; SWI.

The stuff we throw away.* Environmental Protection Publication SW-98c.2. Describes the enormous burdens that communities face in collecting and disposing of solid wastes. Covers in less detail the information included in "What's new in solid waste management." (23 min, 16 mm, sound, color, 1970. Cleared for TV.) NAC rental \$12.50, sale \$133.50; SWI.

*Of historic interest.

*The third pollution.** Describes 1966 solid waste disposal and the attendant problems of air and water pollution. Helped call attention to the solid waste problem in the early days of the environmental movement. (23 min, 16 mm, sound, color, 1966.) SWI.

The village green. Environmental Protection Publication SW-8tg. Documents a successful and self-sustaining recycling center in New York City sponsored by the Environmental Action Coalition. (15 min, 16 mm, sound, color, 1974. Cleared for TV.) RHR; SWI.

*What's new in solid waste management?** Environmental Protection Publication SW-98c.1. A look at solid waste management 5 years after initiation of the Federal research and demonstration program. Describes new techniques available for controlling and processing solid waste – equipment, management techniques, alternative systems, etc. (37 min, 16 mm, sound, color, 1970. Cleared for TV.) NAC rental \$15, sale \$208.75; SWI.

*Of historic interest

c. Technical Training Programs

Operation responsible; safe refuse collection. 1972. A 3-part training package instructing refuse collectors in safe methods of collection, as they suffer 10 to 15 times as many injuries as the average worker. Directed to the solid waste collection industry, both public and private. Two programs: a one-day session to train supervisors and materials for supervisors to train collectors. NAC package sale \$154.50.

Operation responsible; safe refuse collection. 16 mm motion picture (20 min, sound, color) NAC rental \$12.50, sale \$116; SWI.

Operation responsible, safe refuse collection. Instructor's course. A 30-page instruction manual included. (24 2 by 2 slides, color) NAC sale \$12.50.

Operation responsible; safe refuse collection. Training course. A 144-page instruction manual included (241 2 by 2 slides, color) NAC sale \$26.

Sanitary landfill -- you're the operator. 1973. A 3-part training package illustrating the careful planning and precise techniques to achieve maximum standards and demonstrates that a sanitary landfill can be a good neighbor and a community asset. Two programs: one for instructors; one for trainees. NAC package sale \$165; SWI.

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- 393** State solid waste management agencies. [Washington], U.S. Environmental Protection Agency. [List, updated periodically.]
- 439** [Regional solid waste management representatives. Washington, U.S. Environmental Protection Agency.] 1 p. [List, updated periodically.]

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EPA Solid Waste Publications

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- 1 Abstracts; selected patents on refuse handling facilities for buildings. J. A. Connolly, *ed.* Public Health Service Publication No. 1793. Washington, U.S. Government Printing Office, 1968. [320 p.] (See PB-216-888.)
- 2 † Applying technology to unmet needs; report on the solid waste problem. Appendix v. 5. Technology and the American economy; report of the Commission. National Commission on Technology, Automation, and Economic Progress. Washington, U.S. Government Printing Office, 1966. 12 p.
- 3 ‡ Can engineering cope with the debris of affluence? *Product Engineering*, 38(21):36-44, Oct. 9, 1967.
- 4 ‡ Characteristics of municipal solid wastes. H. L. Hickman, Jr. *Scrap Age*, 26(2):305-307, Feb. 1969.
- 5 ‡ Cities' rubbish woes grow as volume rises, dumping sites fill up. M. Gordon. *The Wall Street Journal*, Oct. 18, 1961. p. 1, 10.
- 6 † Collection and disposal of solid waste for the Des Moines metropolitan area; a systems engineering approach to the overall problem of solid waste management; an interim report. Henningson, Durham & Richardson, Inc. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. [324 p.] (Available as PB-187-302.)
- 7 † Combustion power unit-400, CPU-400; a technical abstract. Combustion Power Company, Inc. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 15 p. (See PB-187-299.)
- 8 † Composting developments in the United States. J. S. Wiley and O. W. Kochtitzky. *Compost Science*, 6(2):5-9, Summer 1965. [Reprinted, Washington, U.S. Government Printing Office, 1968.] 5 p. (See PB-215-299.)
- 9 † Concept and design of the joint U.S. Public Health Service--Tennessee Valley Authority Composting Project, Johnson City, Tennessee. J. S. Wiley, F. E. Gartrell, and H. G. Smith. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1968. 14 p.
- 10 ‡ Decision trees in solid wastes planning. A. J. Klee and G. A. Garland. *Public Works*, 99(7):74-77, July 1968.
- 11 † Development of construction and use criteria for sanitary landfills; an interim report. County of Los Angeles, Department of County Engineer, and Engineering-Science, Inc. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. [267 p.] (Available as PB-217-036).
- 12 † Do you need a sanitary landfill? [R. J. Black.]. Public Health Service Publication No. 1012. Washington, U.S. Government Printing Office, 1963. [8 p.]
- 13 ‡ Effects of garbage grinding on sewage systems and environmental sanitation. P. L. Davis and R. J. Black. *APWA Reporter*, 29(12):16-18, Dec. 1962.
- 14 Evaluation of the Melt-Zit high-temperature incinerator; operation test report, August 1968. E. R. Kaiser. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. [116 p.] (Available as PB-217-062.)
- 15 † Experimental composting research and development; joint U.S. Public Health Service--Tennessee Valley Authority Composting Project, Johnson City, Tenn. [Flyer]. Washington, U.S. Government Printing Office, 1968. 6 p.
- 16 † The Federal solid waste demonstration program. D. M. Keagy. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 13 p.
- 17 † Gainesville compost plant; an interim report. Gainesville Municipal Waste Conversion Authority, Inc. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. [345 p.] (See PB-187-311.)

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‡Available in public and university libraries.

- 18 † Grant programs under the Solid Waste Disposal Act. Environmental Protection Publication SW-8. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 16 p.
- 19 ‡ Grants for solid waste disposal projects. *Federal Register*, 31(61):5180-5183, Mar. 30, 1966. Reprinted as amended June 8, 1967. 4 p.
- 20 † Health aspects and vector control associated with animal wastes. W. M. Decker and J. H. Steele. *In* Management of Farm Animal Wastes; Proceedings; National Symposium on Animal Waste Management, East Lansing, Mich., May 5-7, 1966. St. Joseph, Mich., American Society of Agricultural Engineers. p. 18-20.
- 21 International Research Group on Refuse Disposal (IRGRD); information bulletin numbers 1-12, November 1956 to September 1961. J. S. Wiley, ed. Washington, U.S. Government Printing Office, 1969, 308 p. (Available as PB-217-842.)
- 22 International Research Group on Refuse Disposal (IRGRD); information bulletin numbers 13-20, December 1961 to May 1964. J. S. Wiley, ed. Washington, U.S. Government Printing Office, 1969. 274 p. (Available as PB-217-723.)
- 23 ‡ Keeping a sanitary landfill sanitary. B. F. Bjornson and M. D. Bogue. *Public Works*, 92(9): 112-114, Sept. 1961.
- 24 † Land reclamation project; an interim report. Harza Engineering Company. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. [338 p.] (See PB-187-301.)
- 25 † A national solid wastes program. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. 9 p.
- 26 † The national solid wastes survey; an interim report. R. J. Black, A. J. Muhich, A. J. Klee, H. L. Hickman, Jr., and R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968], 53 p. (See PB-260-102.)
- 27 ‡ Packaging and solid waste management. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 11p.(‡ *Scrap Age*, (12):143, 150, 155, Dec. 1968.)
- 28 Preliminary data analysis; 1968 national survey of community solid waste practices. A. J. Muhich, A. J. Klee, and P. W. Britton. Public Health Service Publication No. 1867. Washington, U.S. Government Printing Office, 1968. 483 p. (Available as PB-205-655.)
- 29 † Preliminary estimate of the significance of pesticide residues in solid wastes and problems of reduction or elimination of these residues. E. P. Floyd and A. W. Breidenbach. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 6 p.
- 30 † Proceedings; the Surgeon General's Conference on Solid Waste Management for Metropolitan Washington, July 19-20, 1967. L. Weaver, ed. Public Health Service Publication No. 1729. Washington, U.S. Government Printing Office. 194 p. (See PB-215-878 and PB-218-252.)
- 31 † Progress under the Federal solid wastes program. R. J. Black. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 10 p.
- 32 ‡ The public health aspects of solid waste disposal. R. J. Anderson. *Public Health Reports*, 79(2):93-96, Feb. 1964.
- 33 † Quad-City solid wastes project; an interim report, June 1, 1966 to May 31, 1967. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. [181 p.] (Available as PB-217-244 and PB-228-311.)
- 34 † Rail transport of solid wastes, a feasibility study; interim report: phase one. American Public Works Association Research Foundation. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. 168 p. (See PB-187-306.)

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- 35 † Refuse collection and disposal; an annotated bibliography, 1954-1955. L. Weaver. Public Health Service Publication No. 91, Suppl. B. Washington, U.S. Government Printing Office, 1956. 32 p. (Available as PB-215-376.)
- 36 † Refuse collection and disposal; an annotated bibliography, 1956-1957. E. R. Williams. Public Health Service Publication No. 91, Suppl. C. Washington, U.S. Government Printing Office, 1958. 48 p. (See PB-215-951; Also available as PB-217-052.)
- 37 † Refuse collection and disposal; an annotated bibliography, 1958-1959. E. R. Williams and R. J. Black. Public Health Service Publication No. 91, Suppl. D. Washington, U.S. Government Printing Office, 1961. 73 p. (See PB-215-934 and PB-217-061.)
- 38 † Refuse collection and disposal; an annotated bibliography, 1960-1961. rev. ed. R. J. Black and P. L. Davis. Public Health Service Publication No. 91, Suppl. E. Washington, U.S. Government Printing Office, 1966. 69 p. (See PB-216-208.)
- 39 † Refuse collection and disposal; an annotated bibliography, 1962-1963. R. J. Black, J. B. Wheeler, and W. G. Henderson. Public Health Service Publication No. 91, Suppl. F. Washington, U.S. Government Printing Office, 1966. 134 p. (See PB-216-196.)
- 40 ‡ Refuse and litter control in recreation areas. L. Weaver. *Public Works*, 98(4):126-128, 160, Apr. 1967. Reprinted, Washington, U.S. Government Printing Office, 1967. 4 p.
- 41 † Research activities of the solid wastes program of the Public Health Service. A. W. Breidenbach. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 16 p.
- 42 † Review of the national solid wastes program. T. W. Bendixen. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1967]. 15 p.
- 43 † A review of sanitary landfilling practices in the United States. R. J. Black. *In Proceedings*; 3d International Congress, International Research Group on Refuse Disposal, Trento (Italy), May 24-29, 1965. [Rome, Temi Press.] p. 40-47. [Published in English, German, French, and Italian editions.]
- 44 The role of packaging in solid waste management, 1966 to 1976. A. Darnay and W. E. Franklin. Public Health Service Publication No. 1855. Washington, U.S. Government Printing Office, 1969. 205 p. (See PB-204-405.)
- 45 † Safe and sanitary home refuse storage [Flyer]. [R. J. Black.]. Public Health Service Publication No. 183. Washington, U.S. Government Printing Office. Revised 1962, 1968. 6 p.
- 46 † Sanitary landfill; a bibliography. R. L. Steiner and R. Kantz. Public Health Service Publication No. 1819. Washington, U.S. Government Printing Office, 1968. 37 p. (See PB-215-904.)
- 47 Sanitary landfill facts. 2d ed. T. J. Sorg and H. L. Hickman, Jr. Public Health Service Publication No. 1792. Washington, U.S. Government Printing Office, 1970. 30 p. (See PB-204-403.)
- 48 † Solid waste/disease relationships; a literature survey. T. G. Hanks. Public Health Service Publication No. 999-UIH-6. Washington, U.S. Government Printing Office, 1967. 179 p. (See PB-216-480.)
- 49 ‡ Solid waste disposal; a new area of pollution. D. Bogue and R. J. Boston. *Georgia Municipal Journal*, 18(2):14-15, Feb. 1968.
- 50 † The Solid Waste Disposal Act; Title II of Public Law 89-272, 89th Cong., S. 306, October 20, 1965. Washington, U.S. Government Printing Office, 1966. (See order no. 171.)
- 51 † Solid Waste Disposal Act Amendment of 1968; report of the Committee on Public Works, United States Senate, to accompany S. 3201, 90th Cong., 2d sess., Report No. 1447. Washington, U.S. Government Printing Office, 1968. 33 p.
- 52 † Solid waste disposal study; technical report; Genesee County, Michigan, June 1968. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. [251 p.] (Available as PB-215-758.)

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- 53 † Solid waste handling in metropolitan areas. [W. E. Gilbertson, R. J. Black, L. E. Crane, and P. L. Davis.] Public Health Service Publication No. 1554. Washington, U.S. Government Printing Office, 1966. 41 p. (Available as PB-215-952 and PB-216-385.)
- 54 † Solid wastes landfill stabilization; an interim report. Ralph Stone and Company, Inc. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. [145 p.] (Available as PB-216-754.)
- 55 Solid waste management/composting; European activity and American potential. S. A. Hart. Public Health Service Publication No. 1826. Washington, U.S. Government Printing Office, 1968. 40 p. (See PB-205-656.)
- 56 † Solid waste management: the Federal role. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1969. 22 p.
- 57 † Solid waste reduction/salvage plant, an interim report; City of Madison pilot plant demonstration project, June 14 to December 31, 1967. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. 25 p. (See PB-260-262.)
- 58 ‡ Solid wastes: every day, another 800 million pounds. S. A. Mix. *Today's Health*, 44(3):46-48, Mar. 1966.
- 59 † Solid wastes management in Germany; report of the U.S. Solid Wastes Study Team visit, June 25-July 8, 1967. S. A. Hart. Public Health Service Publication No. 1812. Washington, U.S. Government Printing Office, 1968. 18 p. (See PB-206-585.)
- 60 ‡ Some effects of disposable plastic liners on refuse handling efficiency. W. C. McElwee and M. J. Wilcomb. *Journal of Environmental Health*, 30(5):501-509, Mar.-Apr. 1968.
- 61 ‡ Some specialized equipment used in European compost systems. J. S. Wiley. *Compost Science*, 4(1):7-10, Spring 1963.
- 62 † Special studies for incinerators; for the government of the District of Columbia, Department of Sanitary Engineering. Day & Zimmerman. Public Health Service Publication No. 1748. Washington, U.S. Government Printing Office, 1968. 80 p. (See PB-187-286.)
- 63 † State/interstate solid waste planning grants and agencies--January 1969. Public Health Service Publication No. 1912. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 17 p. (Available as PB-260-278.)
- 64 † State/interstate solid waste planning grants; progress abstracts, January 1969. D. D. Swavely and L. F. Hultgren, comps. Public Health Service Publication No. 1913. Washington, U.S. Government Printing Office, 1969. 94 p.
- 65 † A study of solid waste collection systems comparing one-man with multi-man crews; final report. Ralph Stone and Company, Inc. Public Health Service Publication No. 1892. Washington, U.S. Government Printing Office, 1969. 175 p. (Available as PB-217-820.)
- 66 † Summaries; solid wastes demonstration grant projects--1969. C. E. Sponagle and P. L. Stump. Public Health Service Publication No. 1821. Washington, U.S. Government Printing Office, 1969. 175 p. (Available as PB-216-460.)
- 67 † Summaries of solid wastes research and training grants--1968 [with a supplement--insert]. L. W. Lefke, comp. Public Health Service Publication No. 1596. Washington, U.S. Government Printing Office, 1968. 48 p. Supplement (insert), Jan. 1, 1968--July 1, 1970. 8 p. (See PB-216-460.)
- 68 † Technical assistance activities of the solid wastes program. H. L. Hickman, Jr. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. 12 p.

*See order form for EPA Solid Waste publications in back of catalog.

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‡Available in public and university libraries.

- 69 † The Tezuka refuse compression system; a preliminary report. American Public Works Association Research Foundation. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. 47 p. (Available as PB-217-051.)
- 70 † The third pollution [Flyer]. Falls Church, Va., Stuart Finley, Inc., [1967]. 4 p.
- 71 ‡ Action on the solid wastes problem. R. J. Black and L. Weaver. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 93(SA6):91-96, Dec. 1967.
- 72 † Ad hoc conference on solid waste training. Robert A. Taft Sanitary Engineering Center, Cincinnati, Nov. 4-6, 1964. Cincinnati, U.S. Department of Health, Education, and Welfare. 72 p.
- 73 † Management of solid wastes from hospitals: problems and technology. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1969]. 12 p.
- 74 ‡ Municipal composting research at Johnson City, Tennessee. O. W. Kochtitzky, W. K. Seaman, and J. S. Wiley. *Compost Science*, 9(4):5-16, Winter 1969.
- 75 † Municipal incineration. M. D. Bogue. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1968. 27 p.
- 76 † Private contractor opportunities in the solid wastes program. R. J. Black. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 14 p.
- 77 Solid waste--a natural resource? R. P. Lonergan and E. M. Herson. *In Man and the quality of his environment; western resources papers*, 1967. J. E. Flack and M. C. Shipley, eds. [Boulder], University of Colorado Press, 1968. p. 107-120.
- 78 † Solid wastes demonstration grant abstracts; grants awarded January 1-June 30, 1969. C. E. Sponagle. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1969. 47 p.
- 79 † Solid wastes handling. R. J. Black. *In Environmental aspects of the hospital. v. 2. Supportive departments*. Public Health Service Publication No. 930-C-16. Washington, U.S. Government Printing Office, 1967. p. 20-27. Reprinted as 'Solid wastes handling [in hospitals].' Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. 9 p. (Available as PB-227-562.)
- 80 † Solid wastes problems and programs: a challenge to the professional sanitarian. D. A. Townley. Environmental Protection Publication SW-37. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 11 p.
- 81 † The solid wastes program of the U.S. Public Health Service. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1968]. 13 p.
- 82 † Utilization and disposal of poultry manure. J. S. Wiley. Cincinnati, U.S. Department of Health, Education, and Welfare, 1969. 14 p. (Available as PB-260-033.)
- 83 † Effects of land disposal of solid wastes on water quality. R. L. Cummins. Environmental Protection Publication SW-2ts. Cincinnati, U.S. Department of Health, Education, and Welfare, 1968. 29 p.
- 84 † A systems study of solid waste management in the Fresno area; final report on a solid waste management demonstration. Aerojet-General Corporation. Public Health Service Publication No. 1959. Washington, U.S. Government Printing Office, 1969. 411 p. (Available as PB-187-290.)
- 85 † Summaries of solid waste management contracts, July 1, 1965-June 30, 1970. H. H. Connolly, comp. Public Health Service Publication No. 1897. Washington, U.S. Government Printing Office, 1969. 46 p. (Available as PB-214-556.)
- 86 An accounting system for sanitary landfill operations. E. R. Zausner. Public Health Service Publication No. 2007. Washington, U.S. Government Printing Office, 1969. 18 p. (See PB-215-907.)
- 87 ‡ The psychology of solid waste management. A. J. Klee. *APWA Reporter*, 36(5):14-15,18,20, May 1969.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 88 ‡ Microbiological evaluation of incinerator operations. M. L. Peterson and F. J. Stutzenberger. *Applied Microbiology*, 18(1):8-13, July 1969.
- 89 International Research Group on Refuse Disposal (IRGRD); information bulletin numbers 21-31, August 1964 to December 1967. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 387 p. [Translated by the Israel Program for Scientific Translations.] (See PB-216-840.)
- 90 See order no. 223.
- 91 Conversion of organic solid wastes into yeast; an economic evaluation. F. H. Meller. Public Health Service Publication No. 1909. Washington, U.S. Government Printing Office, 1969. 173 p. (See PB-217-834.)
- 92 † Technical-economic study of solid waste disposal needs and practices. Combustion Engineering, Inc. Public Health Service Publication No. 1886. Washington, U.S. Government Printing Office, 1969. [705 p.] (See PB-187-712.)
- 93 Observations of continental European solid waste management practices. M. E. Jensen. Public Health Service Publication No. 1880. Washington, U.S. Government Printing Office, 1969. 46 p. (See PB-205-657.)
- 94 † Master plan for solid waste collection and disposal--tri-parish metropolitan area of New Orleans; final report on a solid waste management demonstration. Albert Switzer & Associates, Inc. and Greenleaf/Telesca. Public Health Service Publication No. 1932. Washington, U.S. Government Printing Office, 1969. [359 p.] (Available as PB-187-801.)
- 95 Dismantling railroad freight cars; a study of improved methods with application to other demolition problems. D. M. Butler and W. M. Graham. Public Health Service Publication No. 1850. Washington, U.S. Government Printing Office, 1969. 32 p. (See PB-204-404.)
- 96 ‡ Recycling and reuse of waste materials; an essential feature of solid waste control systems for the future. R. D. Vaughan. *Waste Age*, 1(1):6-7, Sept. 1969.
- 97 † Analysis of solid waste composition; statistical technique to determine sample size. D. Carruth and A. J. Klee. Environmental Protection Publication SW-19ts. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1969. 25 p. (See PB-216-584.)
- 98 ‡ Research and development for better solid waste management. A. W. Breidenbach and R. W. Eldredge. *BioScience*, 19(11):984-988, Nov. 1969.
- 99 ‡ Tactics, strategy: the solid waste battle. A. J. Klee. *Environmental Science & Technology*. 3(10):898-902, Oct. 1969.
- 100 † Solid wastes and air pollution. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1969. 16 p.
- 101 ‡ Let DARE make your solid-waste decisions. A. J. Klee. *American City*, 85(2):100-103, Feb. 1970.
- 102 † Air classification for reclamation processing of solid wastes. R. A. Boettcher. ASME Paper No. 69-WA/PID-9. Presented at Winter Annual Meeting, American Society of Mechanical Engineers, Los Angeles, Nov. 16-20, 1969. 12 p.
- 103 ‡ Economics of solid waste investment decisions. R. M. Clark. *Journal of the Urban Planning and Development Division, Proceedings; American Society of Civil Engineers*, 96(UP1):65-79, Mar. 1970.
- 104 ‡ Industrial and agricultural solid wastes and problems involved in their disposal. T. J. Sorg. *Public Health News* (New Jersey), 51(3):67-69, Mar. 1970.
- 105 Kenilworth model sanitary landfill; interim report on a solid waste demonstration project, December 1967-January 1969. District of Columbia, Department of Sanitary Engineering. Washington, U.S. Government Printing Office, 1969. [127 p.] (Available as PB-217-835.)

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‡Available in public and university libraries.

- 106 Automobile scrapping processes and needs for Maryland; a final report on a solid waste demonstration. Management Technology, Inc. Public Health Service Publication No. 2027. Washington, U.S. Government Printing Office, 1970. 64 p. (Available as PB-216-227.)
- 107 † Solid waste management and the packaging industry. R. D. Vaughan. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1969. 20 p.
- 108 ‡ The Federal solid wastes program. R. D. Vaughan. *Civil Engineering*, 39(2):69-71, Feb. 1969.
- 109 ‡ Bureau attacks nation's solid waste. R. D. Vaughan. *Environmental Science & Technology*, 3(8):705-707, Aug. 1969.
- 110 ‡ Current concepts in the disposal of solid wastes. J. C. Kennedy. *Journal of Environmental Health*, 31(2):149-153, Sept.-Oct. 1968.
- 111 An accounting system for incinerator operations. E. R. Zausner. Public Health Service Publication No. 2032. Washington, U.S. Government Printing Office, 1970. 17 p. (See PB-217-821.)
- 112 † Policies for solid waste management. National Academy of Engineering and National Academy of Sciences. Public Health Service Publication No. 2018. Washington, U.S. Government Printing Office, 1970. 64 p. (See PB-216-654.)
- 113 ‡ Planning and the national solid waste survey. H. L. Hickman, Jr. *Journal of Environmental Health*, 32(4):402-405, Jan.-Feb. 1970.
- 114 † Solid waste processing; a state-of-the-art report on unit operations and processes. R. B. Engdahl. Public Health Service Publication No. 1856. Washington, U.S. Government Printing Office, 1969. 72 p. (See PB-216-653.)
- 115 † Composting dewatered sewage sludge. G. L. Shell and J. L. Boyd. Public Health Service Publication No. 1936. Washington, U.S. Government Printing Office, 1970. 28 p. (Available as PB-215-845.)
- 116 † Progress in solid waste management and needed developments. L. W. Lefke. In Proceedings; 8th Annual Environmental and Water Resources Engineering Conference, Nashville, June 5-6, 1969. Vanderbilt University, Technical Report No. 20. p. 107-118. Reprinted. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 16 p.
- 117 Proposals for a refuse disposal system in Oakland County, Michigan; final report on a solid waste demonstration grant project. Jones & Henry Engineers Ltd. Public Health Service Publication No. 1960. Washington, U.S. Government Printing Office, 1970. 146 p. (Available as PB-216-663.)
- 118 Comprehensive study of solid waste disposal in Cascade County, Montana; final report on a solid waste demonstration. Thomas, Dean & Hoskins, Inc. Public Health Service Publication No. 2002. Washington, U.S. Government Printing Office, 1970. 188 p. (Available as PB-216-104.)
- 119 ‡ Reuse of solid wastes: a major solution to a major national problem. R. D. Vaughan. *Waste Age*, 1(1):10,14-15, Apr. 1970.
- 120 ‡ Where will we put all that garbage? T. Alexander. *Fortune*, 76(5):149-151, 189-190, 192, 194, Oct. 1967. Reprinted, [Cincinnati], U.S. Department of Health, Education, and Welfare, [1970]. 13 p.
- 121 ‡ Grants encourage new waste disposal methods. A. J. Muhich. *Journal of Environmental Health*, 32(5):572-578, Mar.-Apr. 1970.
- 122 Municipal-scale incinerator design and operation. Formerly titled "Incinerator guidelines--1969." J. DeMarco, D. J. Keller, J. Leckman, and J. L. Newton. Public Health Service Publication No. 2012. Washington, U.S. Government Printing Office, 1969. 98 p. (Available as PB-216-130.)
- 123 Mathematical modeling of solid waste collection policies. v. 1-2. M. M. Truitt, J. C. Liebman, and C. W. Kruse. Public Health Service Publication No. 2030. Washington, U.S. Government Printing Office, 1970. [311 p.] (Available as PB-218-417.)

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- 124 Developing a State solid waste management plan. R. O. Toftner. Public Health Service Publication No. 2031. Washington, U.S. Government Printing Office, 1970. 50 p. (See PB-215-844.)
- 125 † Louisville, Ky.-Ind. metropolitan region solid waste disposal study; interim report on a solid waste demonstration project. v. 1. Jefferson County, Kentucky, University of Louisville. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 205 p. (See PB-217-958.)
- 126 ‡ Cellulolytic activity in municipal solid waste composting. F. J. Stutzenberger, A. J. Kaufman, and R. D. Lossin. *Canadian Journal of Microbiology*, 16(7):553-560, July 1970.
- 127 Solid waste management; abstracts and excerpts from the literature, v. 1-2. C. G. Golueke. Public Health Service Publication No. 2038. Washington, U.S. Government Printing Office, 1970. 147 p. (Available as PB-216-191.)
- 128 Comprehensive studies of solid waste management; first and second annual reports. C. G. Golueke and P. H. McGauhey. Public Health Service Publication No. 2039. Washington, U.S. Government Printing Office, 1970. 245 p. (See PB-218-265.)
- 129 † Excerpts relating to solid waste from The President's Message on Environment, 91st Cong., 2d sess., Feb. 10, 1970. [Cincinnati], U.S. Department of Health, Education, and Welfare. [4 p.]
- 130 An appraisal of marine disposal of solid wastes off the west coast: a preliminary review and results of a survey. C. G. Gunnerson. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 32 p.
- 131 † America the beautiful; a collection of the nation's trashiest humor. A. Hamilton, comp. Public Health Service Publication No. 2048. Washington, U.S. Government Printing Office, 1970. 31 p.
- 132 ‡ Financing municipal solid waste management systems. R. M. Clark and R. O. Toftner. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 96(SA4):885-892, Aug. 1970.
- 133 ‡ Sample weights in solid waste composition studies. A. J. Klee and D. Carruth. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 96(SA4):945-954, Aug. 1970.
- 134 † Needs for chemical research in solid waste management. A. W. Breidenbach and E. P. Floyd. Washington, U.S. Government Printing Office, 1970. 28 p.
- 135 † PERT; concepts and application to solid waste management. S. J. Meresman. Environmental Protection Publication SW-35ts. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 35 p.
- 136 † Systems analysis of regional solid waste handling. N. Morse and E. W. Roth. Public Health Service Publication No. 2065. Washington, U.S. Government Printing Office, 1970. [294 p.]
- 137 ‡ DISCUS--a solid-waste management game. A. J. Klee. *IEEE Transactions on Geoscience Electronics*, GE-8(3):125-129, July 1970.
- 138 † Citizen support for solid waste management. National Association of Counties Research Foundation. [Cincinnati], U.S. Department of Health, Education, and Welfare, [1970]. 20 p. (Also published as ch. 8 of Public Health Service Publication No. 2084.) (Available as PB-226-996.)
- 139 † Planning a comprehensive in-plant solid waste survey. R. L. Cummins, W. T. Dehn, H. Hudson, and M. L. Senske. Environmental Protection Publication SW-58ts. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 9 p.
- 140 ‡ Ocean dumping poses growing threat. *Environmental Science & Technology*, 4(10):805-806, Oct. 1970.
- 141 † The public-private partnership in solid waste management. H. L. Hickman, Jr. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 16 p.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 142 International Research Group on Refuse Disposal (IRGRD); information bulletin number 32, April 1968. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 41 p. [Translated by the Israel Program for Scientific Translations.] (See PB-216-369.)
- 143 International Research Group on Refuse Disposal (IRGRD); information bulletin number 33, August 1968. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 27 p. [Translated by the Israel Program for Scientific Translations.] (See PB-216-348.)
- 144 International Research Group on Refuse Disposal (IRGRD); information bulletin number 34, December 1968. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 29 p. [Translated by the Israel Program for Scientific Translations.]
- 145 International Research Group on Refuse Disposal (IRGRD); information bulletin number 35, May 1969. Rockville, Md., U.S. Department of Health, Education, and Welfare, 1969. 46 p. [Translated by the Israel Program for Scientific Translations.] (See PB-216-370.)
- 146 ‡ Decentralized solid waste collection facilities. R. M. Clark and B. P. Helms. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 96(SA5):1035-1043, Oct. 1970.
- 147 Mathematical analysis of solid waste collection. D. H. Marks and J. C. Liebman. Public Health Service Publication No. 2104. Washington, U.S. Government Printing Office, 1970. 196 p. (See PB-216-105.)
- 148 ‡ Determination of selenium in solid waste. H. Johnson. *Environmental Science & Technology*, 4(10):850-853, Oct. 1970.
- 149 ‡ Mapping the United States...a solid waste view. A. J. Klee. *Waste Age*, 1(5):30-31, Sept.-Oct. 1970.
- 150 ‡ Clean and green solid waste system in Alabama is widely copied. M. D. Bogue. *Waste Age*, 1(5):4-6, 10-11, 36, Sept.-Oct. 1970.
- 151 ‡ Portable sampler for microorganisms in incinerator stack emissions. D. H. Armstrong. *Applied Microbiology*, 19(1):204-205, Jan. 1970.
- 152 † The Resource Recovery Act; Public Law 91-512, 91st Cong., H.R. 11833, October 26, 1970. [Washington, U.S. Government Printing Office, 1970.] 9 p. (See order no. 171.)
- 153 † An accounting system for solid waste collection. E. R. Zausner. Public Health Service Publication No. 2033. Washington, U.S. Government Printing Office, 1970. 24 p.
- 154 Partial oxidation of solid organic wastes. W. W. Shuster. Public Health Service Publication No. 2133. Washington, U.S. Government Printing Office, 1970. 99 p. (See PB-216-735.)
- 155 † Control of domestic rats and mice. rev. ed. B. J. Bjornson, H. D. Pratt, and K. S. Littig. Public Health Service Publication No. 563. Washington, U.S. Government Printing Office, 1968. Reprinted, [Bureau of Solid Waste Management], 1970. 41 p. (Available as PB-217-838.)
- 156 Closing open dumps. D. R. Brunner, S. J. Hubbard, D. J. Keller, and J. L. Newton. Environmental Protection Publication SW-61ts. Washington, U.S. Government Printing Office, 1971, 19 p.
- 157 ‡ Marine disposal of solid wastes. C. G. Gunnerson, R. P. Brown, and D. D. Smith. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 96(SA6):1387-1397, Dec. 1970.
- 158 ‡ An investigation of the pH characteristics of compost. R. A. Carnes and R. D. Lossin. *Compost Science*, 11(5):18-21, Sept.-Oct. 1970. Reprinted, [Cincinnati, U.S. Environmental Protection Agency, 1971.] 4 p.
- 159 ‡ The mess we're in. S. Edmund. *Ranger Rick's Nature Magazine*, 4(6):4-10, July 1970.

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‡Available in public and university libraries.

- 160 ‡ Manage solid wastes as a utility. R. M. Clark, R. O. Toftner, and T. W. Bendixen. *American City*, 86(2):45-47, Feb. 1971.
- 161 ‡ Management of solid waste--the utility concept. R. M. Clark, R. O. Toftner, and T. W. Bendixen. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 97(SA1):33-40, Feb. 1971.
- 162 ‡ Deep-sea disposal of liquid and solid wastes. D. D. Smith and R. P. Brown. *Industrial Water Engineering*, 7(9):20-24, Sept. 1970.
- 163 † State solid waste planning grants, agencies, and progress--1970; report of activities through June 30, 1970. R. O. Toftner, D. D. Swavely, W. T. Dehn, and B. L. Sweeney, *comps.* Public Health Service Publication No. 2109. Washington, U.S. Government Printing Office, 1971. 26 p. (See PB-214-441.)
- 164 Intergovernmental approaches to solid waste management. R. O. Toftner and R. M. Clark. Environmental Protection Publication SW-47ts. Washington, U.S. Government Printing Office, 1971. 19 p. (See PB-214-448.)
- 165 † Summaries of solid waste intramural research and development projects. A. W. Breidenbach, *comp.* Environmental Protection Publication SW-14r. Washington, U.S. Government Printing Office, 1971. 24 p. (See PB-214-440.)
- 166 An information system for solid waste operation. Washington, U.S. Environmental Protection Agency, 1971. 3 p.
- 167 † Solid waste management in recreational forest areas. C. S. Spooner. Public Health Service Publication No. 1991. Washington, U.S. Government Printing Office, 1971. 96 p. (See PB-203-622.)
- 168 † Oregon solid waste management plan; status report, 1969. Oregon State Board of Health. Public Health Service Publication No. 2115. Washington, U.S. Government Printing Office, 1971. 125 p.
- 169 American composting concepts. P. H. McGauhey. Public Health Service Publication No. 2023. Washington, U.S. Government Printing Office, 1971. 23 p. (See PB-213-376.)
- 170 The role of nonpackaging paper in solid waste management, 1966 to 1976. W. E. Franklin and A. Darnay. Public Health Service Publication No. 2040. Washington, U.S. Government Printing Office, 1971. 76 p.
- 171 Resource Conservation and Recovery Act of 1976, Public Law 94-580, 94th Congress, s. 2150--Oct. 21, 1976. [Environmental Protection Publication SW-1.4. Washington, U.S. Government Printing Office], 1976. [47 p.] (Amends the Solid Waste Disposal Act, Title II of Public Law 89-272--89th Congress, S. 306--October 20, 1965; as amended by the Resource Recovery Act of 1970, Public Law 91-512--91st Congress, H.R. 11833--October 26, 1970; by Public Law 93-14--93rd Congress, H.R. 5446--April 9, 1973 (To extend the amended Solid Waste Disposal Act--for one year); and by Public Law 93-611--93rd Congress, H.R. 16045--January 2, 1975 (To amend the Solid Waste Disposal Act to authorize appropriations for fiscal year 1975).)
- 172 Proceedings; 1st National Conference on Packaging Wastes, Sept. 22-24, 1969. Environmental Protection Publication SW-9rg. Washington, U.S. Government Printing Office, 1971. 242 p. (See PB-215-328.)
- 173 ‡ Locational models for solid waste management. B. P. Helms and R. M. Clark. *Journal of the Urban Planning and Development Division, Proceedings; American Society of Civil Engineers*, 97(UP1):1-13, Apr. 1971.
- 174 ‡ Solid waste transfer and disposal for rural areas. D. R. Andres and F. W. Cope. *California Vector Views*, 17(7):67-76, July 1970.

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‡Available in public and university libraries.

- 175 † California solid waste management study (1968) and plan (1970). California State Department of Public Health. Public Health Service Publication No. 2118. Washington, U.S. Government Printing Office, 1971. [303 p.] (Available as PB-214-019.)
- 176 An accounting system for solid waste management in small communities. E. R. Zausner. Public Health Service Publication No. 2035. Washington, U.S. Government Printing Office, 1971. 18 p. (See PB-213-492.)
- 177 Recovery and utilization of municipal solid waste; a summary of available cost and performance characteristics of unit processes and systems. N. L. Drobny, H. E. Hull, and R. F. Testin. Public Health Service Publication No. 1908. Washington, U.S. Government Printing Office, 1971. 118 p. (Available as PB-204-922.)
- 178 † Comprehensive studies of solid waste management; third annual report. C. G. Golueke. Environmental Protection Publication SW-10rg. Washington, U.S. Government Printing Office, 1971. 201 p. (Available as PB-213-576.)
- 179 † Plastic wastes in the coming decade. H. H. Connolly. Environmental Protection Publication SW-68. Washington, U.S. Government Printing Office, 1971. 26 p.
- 180 ‡ St. Louis power plant to burn city refuse. F. E. Wisely, G. W. Sutterfield, and D. L. Klumb. *Civil Engineering*, 41(1):56-59, Jan. 1971.
- 181 † Kentucky solid waste management plan; status report, 1970. Kentucky State Department of Health. Environmental Protection Publication SW-6tsg. Washington, U.S. Government Printing Office, 1971. 160 p. (See PB-215-903.)
- 182 An accounting system for transfer station operations. E. R. Zausner. Public Health Service Publication No. 2034. Washington, U.S. Government Printing Office, 1971. 20 p. (Available as PB-214-029.)
- 183 † Omaha-Council Bluffs solid waste management plan; status report, 1969. Henningson, Durham & Richardson, Inc. Public Health Service Publication No. 2117. Washington, U.S. Government Printing Office, 1971. [225 p.] (Available as PB-215-882.)
- 184 † Pathogens associated with solid waste processing; a progress report. M. L. Peterson. Environmental Protection Publication SW-49r. [Cincinnati], U.S. Environmental Protection Agency, 1971. 26 p.
- 185 † Sanitary landfill design, construction, and evaluation. M. J. Wilcomb and H. L. Hickman, Jr., *comps.* Environmental Protection Publication SW-88ts. Washington, U.S. Government Printing Office, 1971. 11 p. (See PB-203-623.)
- 186 † Construction of a chemical-microbial pilot plant for production of single-cell protein from cellulosic wastes. C. D. Callihan and C. E. Dunlap. Environmental Protection Publication SW-24c. Washington, U.S. Government Printing Office, 1971. 126 p. (See PB-223-873 and PB-203-620.)
- 187 Rubber reuse and solid waste management, pt. 1-2. R. J. Pettigrew, F. H. Roninger, W. J. Markiewicz, and M. J. Gransky. [Public Health Service Publication No. 2124.] Washington, U.S. Government Printing Office, 1971. 120 p. (Available as PB-203-619.)
- 188 Financing solid waste management in small communities. E. R. Zausner. Environmental Protection Publication SW-57ts. Washington, U.S. Government Printing Office, 1971. 14 p. (Available as PB-213-372.)
- 189 Sanitary landfill...an answer to a community problem; a route to a community asset. rev. ed. [R. J. Black.] Public Health Service Publication No. 1012. Washington, U.S. Government Printing Office, 1970. [8 p.]
- 190 † Summaries of solid waste research and training grants--1970 [Insert]. L. W. Lefke, A. G. Keene, R. A. Chapman, and H. Johnson, *comps.* Public Health Service Publication No. 1596. Washington, U.S. Government Printing Office, 1971. 134 p. Addendum through July 31, 1971. 8 p. (See PB-216-106.)

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- 191 † District of Columbia solid waste management plan; status report, 1970. District of Columbia. Environmental Protection Publication SW-4tsg. Washington, U.S. Government Printing Office, 1971. 138 p. (Available as PB-216-134.)
- 192 Ocean disposal of barge-delivered liquid and solid wastes from U.S. coastal cities. D. D. Smith and R. P. Brown. [Public Health Service Publication No. 2113.] Washington, U.S. Government Printing Office, 1971. 119 p. (See PB-213-473.)
- 193 ‡ Method for macrodetermination of carbon and hydrogen in solid wastes. D. L. Wilson. *Environmental Science & Technology*, 5(7):609-614, July 1971.
- 194 † Symposium of State and Interstate Solid Waste Planning Agencies, Sept. 9-11, 1969, St. Louis, Mo. L. A. Gluckman, ed. Public Health Service Publication No. 2093. Washington, U.S. Government Printing Office, 1971. 92 p. (See PB-218-263; also available as PB-213-438.)
- 195 † *Solid Waste Information Retrieval System Accession Bulletin*, 1(1-12):1-266, Jan.-Dec. 1970; 2(1-2):1-42, Jan.-Feb. 1971. Washington, U.S. Government Printing Office, 1971-1972.
- 196 † Resource recovery--a new solid waste management philosophy and technology. J. T. Talty. Presented at the 10th Annual Environmental and Water Resources Engineering Conference, Vanderbilt University, Nashville, June 1971. [Cincinnati], U.S. Environmental Protection Agency. 9 p. Reprinted, 1971. 11 p.
- 197 † Activities in managing solid wastes. J. DeMarco. In Proceedings; 2nd National Symposium on Food Processing Wastes, Denver, Mar. 23-26, 1971. Pacific Northwest Water Laboratory, EPA; and National Canners Association. p. 41-50. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1971. 10 p.
- 198 † Solid waste management in the food processing industry. H. T. Hudson. In Proceedings; 2nd National Symposium on Food Processing Wastes, Denver, Mar. 23-26, 1971. Pacific Northwest Water Laboratory, EPA; and National Canners Association. p. 637-654. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1971. 18 p. (See PB-219-019.)
- 199 Feasibility study of the disposal of polyethylene plastic waste. K. Gutfreund. Public Health Service Publication No. 2010. Washington, U.S. Government Printing Office, 1971. 45 p. (See PB-214-032.)
- 200 Seven incinerators; evaluation, discussions, and authors' closure. Environmental Protection Publication SW-51ts.1j. [Washington, U.S. Government Printing Office, 1971. 40 p.] (Includes discussions and authors' closure for 'An evaluation of seven incinerators' by W. C. Achinger and L. E. Daniels.) (Available as PB-216-372.)
- 201 † Mission 5000; let's find a better way! [Poster]. Washington, U.S. Government Printing Office, 1971. 1 p. [16 by 20 in.].
- 202 † Mission 5000. [Flyer and button.] [Washington, U.S. Government Printing Office, 1970.] 6 p.
- 203 Available information materials; solid waste management. L. B. Clark, comp. Environmental Protection Publication SW-58.29 [Washington], U.S. Environmental Protection Agency, 1979.
- 204 ‡ Compost studies; part 1. R. D. Lossin. *Compost Science*, 11(6):16-17, Nov.-Dec. 1970.
- 205 ‡ Compost studies; part 2. R. D. Lossin. *Compost Science*, 12(1):12-13, Jan.-Feb. 1971.
- 206 ‡ Compost studies; part 3. R. D. Lossin. Measurement of the chemical oxygen demand of compost. *Compost Science*, 12(2):31-32, Mar.-Apr. 1971.
- 207 † Films tell the story. [Flyer.] Washington, U.S. Government Printing Office, 1971. 6 p.
- 208 † Solid waste management training bulletin of courses, July 1971-December 1972. Washington, U.S. Government Printing Office, 1971. 16 p.

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- 209 † Five-thousand (5000) dumps [Flyer]. Falls Church, Va., Stuart Finley, Inc., [1971.] 6 p.
- 210 † Recycling [Flyer]. Falls Church, Va., Stuart Finley, Inc., [1971]. 6 p.
- 211 † The stuff we throw away [Flyer]. Falls Church, Va., Stuart Finley, Inc., [1971]. 6 p.
- 212 Composting of municipal solid wastes in the United States. A. W. Breidenbach et al. Environmental Protection Publication SW-47r. Washington, U.S. Government Printing Office, 1971. 103 p. (See PB-213-478.)
- 213 † Study report on a pilot-plant conical incinerator. W. C. Achinger. Environmental Protection Publication 14ts. [Cincinnati], U.S. Department of Health, Education, and Welfare, 1970. 56 p. (See PB-216-192.)
- 214 † Our environment [Flyer]. Falls Church, Va., Stuart Finley, Inc., [1971]. [4 p.]
- 215 † State and interstate solid waste planning; a case study of Federal-State partnership. H. L. Hickman, Jr. [Cincinnati], U.S. Environmental Protection Agency, 1971. 14 p. [Restricted distribution.]
- 216 † National survey (1968) of community solid waste practices; region 1. Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont. A. J. Muhich, A. J. Klee, and C. R. Hampel. Public Health Service Publication No. 1866. Washington, U.S. Government Printing Office, 1969. 47 p. (See PB-217-913.)
- 217 † National survey (1968) of community solid waste practices; region 2, v. 1. Delaware, New Jersey, New York. A. J. Muhich, A. J. Klee, and C. R. Hampel. Public Health Service Publication No. 1866. Washington, U.S. Government Printing Office, 1969. 161 p. (Available as PB-218-513.)
- 218 † National survey (1968) of community solid waste practices; region 2, v. 2. Pennsylvania. A. J. Muhich, A. J. Klee, and C. R. Hampel. Public Health Service Publication No. 1866. Washington, U.S. Government Printing Office, 1969. 409 p. (Available as PB-218-514.)
- 219 ‡ Selecting solid waste disposal facilities. B. P. Helms and R. M. Clark. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 97(SA4):443-451, Aug. 1971.
- 220 ‡ Solid waste demonstration programs...can they help you? E. F. Spitzer. *American City*, 86(7):58-60,61, July 1971.
- 221 ‡ Solid waste disposal and resource recovery grants. *Federal Register*, 36(181):18622-18628, Sept. 17, 1971.
- 222 New chemical concepts for utilization of waste plastics. M. E. Banks, W. D. Lusk, and R. S. Ottinger. [Public Health Service Publication No. 2125.] Washington, U.S. Government Printing Office, 1971. 129 p. (See PB-214-031.)
- 223 Hydrogeology of solid waste disposal sites in northeastern Illinois; a final report on a solid waste demonstration grant project. G. M. Hughes, R. A. Landon, and R. N. Farvolden. Environmental Protection Publication SW-12d. Washington, U.S. Government Printing Office, 1971. 154 p. (Available as PB-214-028.)
- 224 † Parasitological examination of compost; a Solid Waste Research open-file report. M. L. Peterson. [Cincinnati], U.S. Environmental Protection Agency, 1971. 15 p.
- 225 † Economic realities of reclaiming natural resources in solid waste. T. D. Clark. *In* Institute of Environmental Sciences 1971 Annual Technical Meeting Proceedings, Los Angeles, Apr. 26-30, 1971. Mt. Prospect, Ill., Institute of Environmental Sciences, p. 39-43. Reprinted, [Washington], U.S. Environmental Protection Agency, 1971. 12 p. (Available as PB-228-596.)
- 226 ‡ The role of decision models in the evaluation of competing environmental health alternatives. A. J. Klee. *Management Science*, 18(2):B52-B67, Oct. 1971.

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‡Available in public and university libraries

- 227 ‡ The engineer in solid waste management. H. L. Hickman, Jr. *Professional Engineer*, 41(10):16-17, Oct. 1971. Reprinted, [Cincinnati], U.S. Environmental Protection Agency.
- 228 ‡ Cost of residential solid waste collection. R. M. Clark, B. L. Grupenhoff, G. A. Garland, and A. J. Klee, *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 97(SA5):563-568, Oct. 1971.
- 229 † Agricultural benefits and environmental changes resulting from the use of digested sewage sludge on field crops; an interim report on a solid waste demonstration project. T. D. Hinesly, O. C. Braids, and J. E. Molina. Environmental Protection Publication SW-30d. Washington, U.S. Government Printing Office, 1971. 62 p. (Available as PB-213-537.)
- 230 Recommended standards for sanitary landfill design, construction, and evaluation and model sanitary landfill operation agreement. National Solid Wastes Management Association and Federal Solid Waste Management Program. Environmental Protection Publication SW-86ts. Washington, U.S. Government Printing Office, 1971. 23 p. (See PB-213-472.)
- 231 Solid waste management; abstracts from the literature--1964. J. A. Connolly and S. E. Stainback. Public Health Service Publication No. 91--1964, Suppl. G. Washington, U.S. Government Printing Office, 1971. 280 p. (See PB-215-920.)
- 232 † Solid waste management demonstration grant projects--1971; for grants awarded during the period June 1, 1966-June 30, 1971. C. E. Sponagle and P. L. Stump. Public Health Service Publication No. 1821. Washington, U.S. Government Printing Office, 1971. 247 p. (See PB-214-558.)
- 233 † New York solid waste management plan; status report, 1970. R. F. Weston [Environmental Scientists and Engineers]. Environmental Protection Publication SW-5tsg. Washington, U.S. Government Printing Office, 1971. [307 p.] (Available as PB-213-557.)
- 234 ‡ Solid waste management. H. L. Hickman, Jr. *District Heating*, 57(1):18-19, 22-24, Summer 1971. Reprinted, [Washington, U.S. Environmental Protection Agency], 1971. 13 p.
- 235 Methods of predicting solid waste characteristics. G. B. Boyd and M. B. Hawkins. Environmental Protection Publication SW-23c. Washington, U.S. Government Printing Office, 1971. 28 p.(See PB-214-760.)
- 236 Design of a water-disposable glass packaging container. pt. 1-3. S. F. Hulbert, C. C. Fain, and M. J. Eitel. Environmental Protection Publication Sw-11rg. Washington, U.S. Government Printing Office, 1971. 60 p. (Available as PB-213-547.)
- 237 † An analysis of institutional solid wastes. S. A. Messman [University of Illinois]. Environmental Protection Publication SW-2tg. [Washington], U.S. Environmental Protection Agency, 1971. 61 p. (See PB-213-939.)
- 238 Clean and green solid waste system in Alabama is widely copied. M. D. Bogue. *Waste Age*, 1(5):4-6, 10-11,36, Sept.-Oct. 1970. Reprinted, [Washington], U.S. Environmental Protection Agency, 1971. 8 p.
- 239 Guidelines for local governments on solid waste management. National Association of Counties Research Foundation. Public Health Service Publication No. 2084. Washington, U.S. Government Printing Office, 1971. 184 p. (See PB-214-039.)
- 240 ‡ Empirical analysis of commercial solid waste generation. T. V. De Geare, Jr. and J. E. Ongerth. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 97(SA6):843-850, Dec. 1971.
- 241 † Resource recovery in solid waste management. L. W. Lefke. Environmental Protection Publication SW-67r. [Washington], U.S. Environmental Protection Agency, 1971. 14 p.

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- 242 † A study of residential solid waste generated in low-income areas. G. R. Davidson, Jr. Environmental Protection Publication SW-83ts. [Washington], U.S. Environmental Protection Agency, 1972. 14 p. (Available as PB-215-282.)
- 243 The role of packaging in solid waste management--1966 to 1976 [Condensation]. I. Kiefer. Environmental Protection Publication SW-5c.2. Washington, U.S. Government Printing Office, 1971. [28 p.]
- 244 Disposal of polymer solid wastes by primary polymer producers and plastics fabricators. C. W. Marynowski. Environmental Protection Publication SW-34c. Washington, U.S. Government Printing Office, 1972. 92 p. (See PB-213-444.)
- 245 Pollution of subsurface water by sanitary landfills, v. 1. A. A. Fungaroli. Environmental Protection Publication SW-12rg. Washington, U.S. Government Printing Office, 1971. [200 p.] (See PB-209-000.)
- 246 ‡ Packaging industry and government. H. L. Hickman, Jr. *Waste Age*, 2(6):12-14, Nov.-Dec. 1971.
- 247 ‡ Land use planning and solid waste management. R. M. Clark and R. O. Toftner. *Public Works*, 103(3):79-80,98, Mar. 1972.
- 248 Solid waste management in residential complexes. Greenleaf/Telesca. Environmental Protection Publication SW-35c. Washington, U.S. Government Printing Office, 1971. [419 p.] (See PB-216-234.)
- 249 Collection and disposal of solid waste for the Des Moines metropolitan area; the planning phase. Henningson, Durham & Richardson, Inc., and Veenstra & Kimm. Environmental Protection Publication SW-14d. Washington, U.S. Government Printing Office, 1971. [321 p.]
- 250 ‡ Interview with Sandy Hale; Waste Age discusses new direction for Federal solid waste management program with its new director. *Waste Age*, 2(6):8-9, 23-27, Nov.-Dec. 1971. Reprinted, [Washington], U.S. Environmental Protection Agency, 1972. [8 p.]
- 251 ‡ Fleet selection for solid waste collection systems. R. M. Clark and B. P. Helms. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 97(SA1):71-78, Feb. 1972.
- 252 † High-pressure compaction and baling of solid waste; final report on a solid waste management demonstration grant. K. W. Wolf and C. H. Sosnovsky. Environmental Protection Publication SW-32d. Washington, U.S. Government Printing Office, 1972. 163 p. (Available as PB-213-596.)
- 253 Digest of selected local solid waste management ordinances. M. D. Powell, B. P. Fiedelman, and M. J. Roe. Environmental Protection Publication SW-38c. Washington, U.S. Government Printing Office, 1972. 376 p. (See PB-214-092.)
- 254 † Microbial degradation of urban and agricultural wastes. W. Q. Kehr. *In* Environmental quality: now or never. C. L. San Clemente, ed. SIM Special Publication No. 5. East Lansing, Michigan State University, 1972. p. 184-191.
- 255 Creating a countywide solid waste management system; the case study of Humphreys County, Tennessee. M. A. Kruth, D. H. Booth, and D. L. Yates. Environmental Protection Publication SW-110. Washington, U.S. Government Printing Office, 1972. 15 p. (See PB-214-073.)
- 256 Air classification of solid wastes; performance of experimental units and potential applications for solid waste reclamation. R. A. Boettcher. Environmental Protection Publication SW-30c. Washington, U.S. Government Printing Office, 1972. 73 p. (See PB-214-133.)
- 257 † Solid waste management; abstracts from the literature--1965. J. A. Connolly and S. E. Stainback. Public Health Service Publication No. 91--1965, Suppl. H. Washington, U.S. Government Printing Office, 1972. 216 p. (Available as PB-227-595.)

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- 258 Solid waste management; abstracts from the literature--1966. Franklin Institute Research Laboratories. Public Health Service Publication No. 91-1966, Suppl. I. Washington, U.S. Government Printing Office, 1972. 197 p. (Available as PB-227-594.)
- 259 † Study of solid waste management; committee guide. League of Women Voters Publication No. 699. Washington, League of Women Voters of the United States, Nov. 1971. 8 p.
- 260 † Initiating a national effort to improve solid waste management. Environmental Protection Publication SW-14. [Washington], U.S. Environmental Protection Agency, 1971. 107 p. (Available as PB-213-305.)
- 261 Design of consumer containers for re-use or disposal; Proceedings; Solid Waste Resources Conference, [Columbus], May 12-13, 1971. G. F. Sachs, comp. Environmental Protection Publication SW-3p. Washington, U.S. Government Printing Office, 1972. 330 p. (Available as PB-214-012.)
- 262 Satellite vehicle waste collection systems [Condensation]. J. E. Delaney. Environmental Protection Publication SW-82ts.1. Washington, U.S. Government Printing Office, 1972. 14 p. (See PB-213-680.)
- 263 † EPA's Office of Solid Waste Management Programs. [R. J. Griffin, Jr.] [Washington], U.S. Environmental Protection Agency, [1972]. 15 p.
- 264 † Energy recovery from waste; solid waste as supplementary fuel in power plant boilers. R. A. Lowe. Environmental Protection Publication SW-36d.ii. Washington, U.S. Government Printing Office, 1973. 24 p. (See PB-256-494.)
- 265 † Five-thousand (5000) dumps [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.4. [Cincinnati], U.S. Environmental Protection Agency, 1972. 7 p.
- 266 † The third pollution [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.1. [Cincinnati], U.S. Environmental Protection Agency, 1972. 9 p.
- 267 † The stuff we throw away [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.7. [Cincinnati], U.S. Environmental Protection Agency, 1972. 8 p.
- 268 † Recycling [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.3. [Cincinnati], U.S. Environmental Protection Agency, 1972. 8 p.
- 269 † What's new in solid waste management? [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.8. [Cincinnati], U.S. Environmental Protection Agency, 1972. 14 p.
- 270 † In the bag [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.5. [Cincinnati], U.S. Environmental Protection Agency, 1972. 6 p.
- 271 † Burn, bury or what? [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.2. [Cincinnati], U.S. Environmental Protection Agency, 1972. 8 p.
- 272 † The green box [Film narrative]. Stuart Finley, Inc. Environmental Protection Publication SW-39c.6. [Cincinnati], U.S. Environmental Protection Agency, 1972. 7 p.
- 273 ‡ Recycling our resources. E. McGough. *American Youth*, 13(1):18-21, Mar.-Apr. 1972.
- 274 † New technologies in solid waste management. C. J. Dial. Environmental Protection Publication SW-82. [Washington], U.S. Environmental Protection Agency, 1972. 18 p.
- 275 The automobile cycle; an environmental and resource reclamation problem. U.S. Environmental Protection Agency, Federal solid waste management program. Environmental Protection Publication SW-80ts.1. Washington, U.S. Government Printing Office, 1972. 115 p. (See PB-213-718.)
- 276 ‡ Federal redirections in solid waste. *Environmental Science & Technology*, 6(4):318-320, Apr. 1972. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1972. 4 p.

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- 277 Aerial and automotive reconnaissance of solid waste disposal sites in a rural county. T. J. Sorg. Environmental Protection Publication SW-32ts. [Washington], U.S. Environmental Protection Agency, 1972. 12 p.
- 278 ‡ Industrial solid waste problems. T. J. Sorg. *AJChE Symposium Series*, 68(122):1-5, 1972.
- 279 † Solid waste management glossary. U.S. Environmental Protection Agency, Federal solid waste management program. Environmental Protection Publication SW-108ts. Washington, U.S. Government Printing Office, 1972. 20 p. (Available as PB-259-501.)
- 280 † Mission 5000; a citizens' solid waste management project. Environmental Protection Publication SW-115ts. Washington, U.S. Government Printing Office, 1972. [16 p.]
- 281 Solid waste management; abstracts from the literature--1967. Franklin Institute Research Laboratories. Public Health Service Publication No. 91--1967, Suppl. J. Washington, U.S. Government Printing Office, 1972. 404 p. (Available as PB-227-593.)
- 282 † Solid waste management; abstracts from the literature--1968. Franklin Institute Research Laboratories. Public Health Service Publication No. 91--1968, Suppl. K. Washington, U.S. Government Printing Office, 1972. 286 p. (Available as PB-227-592.)
- 283 Computer planning for efficient solid waste collection [Condensation]. I. Kiefer. Environmental Protection Publication SW-5rg.1. Washington, U.S. Government Printing Office, 1972. [24 p.]
- 284 Design criteria for solid waste management in recreational areas. H. R. Little. Environmental Protection Publication SW-91ts. Washington, U.S. Government Printing Office, 1972. 68 p. (See PB-258-597.)
- 285 ‡ Sanitary landfill: alternative to the open dump. *Environmental Science & Technology*, 6(5):408-410, May 1972.
- 286 † Recycling; assessment and prospects for success. A. Darnay. Environmental Protection Publication SW-81. Washington, U.S. Government Printing Office, 1972. 14 p. (See PB-213-961.)
- 287 Sanitary landfill design and operation. D. R. Brunner and D. J. Keller. Environmental Protection Publication SW-65ts. Washington, U.S. Government Printing Office, 1972. 59 p. (See PB-227-565.)
- 288 Sanitary landfill; one part earth to four parts refuse [Film narrative]. L. A. Haug and R. J. Black. Environmental Protection Publication SW-6. Washington, U.S. Government Printing Office, 1972. [22 p.]
- 289 ‡ Resource recovery losing ground. S. Hale, Jr. *Phoenix Quarterly*, 4(2):3-4, 1972.
- 290 Let's dump the dump; the ABC's of solid waste management. Greenfield, Mass., Channing L. Bete Co., Inc., 1971. 16 p.
- 291 Clean and green. [Clanton, Ala., Chilton County, 1972.] [4 p.]
- 292 Solid waste management in high-rise dwellings; a condensation. I. Kiefer. Environmental Protection Publication SW-27c.1. Washington, U.S. Government Printing Office, 1972. 19 p.
- 293 Salvage markets for materials in solid wastes. A. Darnay and W. E. Franklin. Environmental Protection Publication SW-29c. Washington, U.S. Government Printing Office, 1972. 187 p. (See PB-214-152.)
- 294 † Information retrieval services of EPA's Office of Solid Waste Management Programs. J. A. Connolly. Environmental Protection Publication SW-91.2 [Cincinnati], U.S. Environmental Protection Agency, 1972. 12 p. (See order no. 636.) (Available as PB-256-456.)
- 295 ‡ Production of fungal protein from cellulose and waste cellulotics. C. J. Rogers, P. V. Scarpino, E. Coleman, D. F. Spino, and T. C. Purcell. *Environmental Science & Technology*, 6(8):715-719, Aug. 1972.

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- 296 † Recycle; in search of new policies for resource recovery. League of Women Voters Publication No. 132. Washington, League of Women Voters of the United States, 1972. 39 p.
- 297 Aerobic treatment of livestock wastes. D. D. Jones, D. L. Day, and A. C. Dale. Environmental Protection Publication SW-16rg. Washington, U.S. Government Printing Office, 1972. 55 p. (See PB-230-386.)
- 298 A study of solid waste collection systems comparing one-man with multi-man crews; a condensation. I. Kiefer. Environmental Protection Publication SW-9c.1. Washington, U.S. Government Printing Office, 1972. 32 p.
- 299 † The processing and recovery of Jon Thomas--cool cat! T. Marceleno. Environmental Protection Publication SW-4ts. Washington, U.S. Government Printing Office, 1972. [34 p.]
- 300 Solid waste handling and disposal in multistory buildings and hospitals, v. 1. Summary, conclusions, and recommendations. Esco/Greenleaf. Environmental Protection Publication SW-34d.1. Washington, U.S. Government Printing Office, 1972. [263 p.] (See PB-213-132.)
- 301 Solid waste handling and disposal in multistory buildings and hospitals, v. 3. Research on systems development. Esco/Greenleaf. Environmental Protection Publication SW-34d.3. Washington, U.S. Government Printing Office, 1972. [229 p.] (Available as PB-213-134.)
- 302 Solid waste--it won't go away; current focus. rev. ed. League of Women Voters Publication No. 675. Washington, League of Women Voters of the United States, Nov. 1971. [12 p.]
- 303 Solid waste management, the national issues; community guide. rev. ed. League of Women Voters Publication No. 134. Washington, League of Women Voters of the United States, Nov. 1972. [4 p.]
- 304 ‡ Solid waste management; an overview. W. D. Ruckelshaus. *Public Management*, 54(10):2-4, Oct. 1972.
- 305 ‡ Role of sanitary landfilling in solid waste management. R. J. Black. *Waste Age*, 3(5):28-30,32, 54-57, Sept.-Oct. 1972.
- 306 † The Federal role in solid waste management--present and future. S. Hale, Jr., J. A. Hill, and H. L. Hickman, Jr. [Cincinnati], U.S. Environmental Protection Agency, 1972. 30 p.
- 307 † Resource recovery, recycling, and reuse. In Annual report to the President and to the Council on Environmental Quality for the year ending May 1972. Citizen's Advisory Committee on Environmental Quality. Washington, U.S. Government Printing Office, [1972]. p. 33-41. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1972 [10 p.]
- 308 Glass and aluminum recovery in recycling operations. W. Herbert and W. A. Flower. *Public Works*, 102(8):70,110,112, Aug. 1971. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1972. 2 p.
- 309 Waste processing complex emphasizes recycling. W. Herbert and W. A. Flower. *Public Works*, 102(6):78-81, June 1971. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1972. 4 p.
- 310 ‡ Improving manual solid waste separation studies. P. W. Britton. *Journal of the Sanitary Engineering Division, Proceedings; American Society of Civil Engineers*, 98(SA5):717-730, Oct. 1972.
- 311 Solid Waste Demonstration Projects; Proceedings of a Symposium, Cincinnati, May 4-6, 1971. P. L. Stump, comp. Environmental Protection Publication SW-4p. Washington, U.S. Government Printing Office, 1972. 256 p. (See PB-230-171.)
- 312 † Automatic amino acid analyses for determining the amount and quality of protein in fungal protein and in other protein sources. W. E. Coleman. In Symposium; seed proteins. G. E. Inglett, ed. Westport, Conn., Avi Publishing Company, Inc., 1972. p. 277-283.
- 313 Waste not, want not [Poster]. Washington, U.S. Government Printing Office, 1972. [9 by 13 in.].

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- 314 Don't leave it all to the experts; the citizen's role in environmental decision making. Washington, U.S. Government Printing Office, Nov. 1972. 20 p.
- 315 What the people want you to do with solid waste. L. Sharpe. *APWA Reporter*, 40(1):8-9, Jan. 1973. Reprinted, [Washington], U.S. Environmental Protection Agency, 1973. 2 p.
- 316 Incentives for recycling and reuse of plastics; a summary report. [Arthur D. Little, Inc.] Environmental Protection Publication SW-41c.1. [Cincinnati], U.S. Environmental Protection Agency, 1973. 18 p. (See PB-254-619.)
- 317 Patent abstracts; United States solid waste management, 1945-1969. J. A. Connolly and S. E. Radinsky, comps. Public Health Service Publication No. 1793, Suppl. A. Washington, U.S. Government Printing Office, 1973. 452 p.
- 318 A litter bit is not enough. T. F. Williams. [Cincinnati, U.S. Environmental Protection Agency, 1973.] 11 p.
- 319 Patent abstracts; international solid waste management, 1945-1969. Environmental Protection Publication SW-78c. Washington, U.S. Government Printing Office, 1973. 437 p.
- 320 † Solid waste management--closing the circle. S. Hale, Jr. Environmental Protection Publication SW-87. [Cincinnati, U.S. Environmental Protection Agency, 1972.] 21 p. Reprinted, Washington, U.S. Government Printing Office, [1973]. 19 p.
- 321 † Resource recovery; the state of technology. Midwest Research Institute. [Prepared for the Council on Environmental Quality.] Washington, U.S. Government Printing Office, 1973. 67 p.
- 322 † Ecology of compost; a public involvement project. D. L. Dindal. Syracuse, State University of New York, College of Environmental Science and Forestry, 1972. 12 p.
- 323 Regional management of solid wastes; a planning study [Condensation]. I. Kiefer. Environmental Protection Publication SW-80.1. Washington, U.S. Government Printing Office, 1973. 7 p.
- 324 Making polyethylene more disposable [Condensation]. I. Kiefer. Environmental Protection Publication SW-14c.1. Washington, U.S. Government Printing Office, 1973. 24 p.
- 325 † Oregon's bottle bill; the first six months. E. L. Claussen. Environmental Protection Publication SW-109. Washington, U.S. Government Printing Office, 1973. 14 p.
- 326 † The beverage container problem; analysis and recommendations. T. H. Bingham and P. F. Mulligan [Research Triangle Institute]. Washington, U.S. Government Printing Office, 1972. 190 p. (See PB-213-341).
- 327 The States' role in solid waste management; a task force report. T. Anderson et al. Lexington, Council of State Governments, 1973. 58 p. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, July 1973. (See PB-227-014.)
- 328 ‡ Pesticides and containers; acceptance, disposal, and storage; proposed rulemaking and issuance of procedures. *Federal Register*, 38(99):13622-13626, May 23, 1973.
- 329 † Pyrolysis: a possible new approach to solid waste disposal and recycling. [Cincinnati, U.S. Environmental Protection Agency], May 1973. 4 p.
- 330 Solid waste; disposal, reuse present major problems. *Congressional Quarterly; Weekly Report*, 31(17):1019-1023, Apr. 28, 1973.
- 331 Cities and the nation's disposal crisis. Washington, National League of Cities and U.S. Conference of Mayors, Mar. 1973. 46 p. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, June 1973. (See PB-257-309.)

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- 332 † Environmental impacts of packaging. E. L. Claussen. [Washington], U.S. Environmental Protection Agency, 1973. 10 p. (See PB-257-961.)
- 333 The salvage industry; what it is--how it works [Condensation]. I. Kiefer. Environmental Protection Publication SW-29c.1. Washington, U.S. Government Printing Office, 1973. 32 p.
- 334 ‡ The Federal resource recovery demonstration program. S. Hale, Jr. *Professional Engineer*, 48(6):28-31, June 1973.
- 335 † There lived a wicked dragon [Coloring book]. M. Finan. Washington, U.S. Government Printing Office, 1973. 30 p.
- 336 Developing a local and regional solid waste management plan. R. O. Toftner. Environmental Protection Publication SW-101ts.1. Washington, U.S. Government Printing Office, 1973. 29 p. (See PB-226-099.)
- 337 Solid waste transfer stations; a state-of-the-art report on systems incorporating highway transportation. T. A. Hegdahl. Environmental Protection Publication SW-99. Reprinted, [Cincinnati], U.S. Environmental Protection Agency, 1973. 160 p. (See PB-213-511.)
- 338 ‡ The utilization of expert opinion in decision-making. A. J. Klee. *AIChE Journal*, 18(6):1107-1115, Nov. 1972.
- 339 Sanitary landfilling; report on a joint conference sponsored by the National Solid Waste Management Association and the U.S. Environmental Protection Agency, Kansas City, Missouri, Nov. 14-15, 1972. J. E. Delaney, comp. Environmental Protection Publication SW-5p. [Washington], U.S. Environmental Protection Agency, 1973. 190 p. (Available as PB-227-056.)
- 340 † Who's on the clean-up crew? R. J. Black. In *Polymers and ecological problems*. J. Guillet, ed. New York, Plenum Publishing Corporation, 1973. p. 181-184.
- 341 † Solid waste recycling projects; a national directory. P. Hansen, comp. Environmental Protection Publication SW-45. Washington, U.S. Government Printing Office, 1973. 284 p. (See PB-254-623.)
- 342 Improving rural solid waste management practices. T. L. Goldberg. Environmental Protection Publication SW-107. Washington, U.S. Government Printing Office, 1973. 83 p. (See PB-257-801.)
- 343 The national buyer's guide to recycled paper. S. Dane, comp. Washington, Environmental Educators, Inc., 1973. 208 p.
- 344 † Recycling and the consumer; solid waste management. Environmental Protection Publication SW-117. [Washington], U.S. Environmental Protection Agency, 1974. 12 p.
- 345 Disposal of hazardous wastes; report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-115. Washington, U.S. Government Printing Office, 1974. 110 p. (Available as PB-257-637.)
- 346 The private sector in solid waste management; a profile of its resources and contribution to collection and disposal. v. 1-2. Applied Management Sciences, Inc. Environmental Protection Publication SW-51d.1. Washington, U.S. Environmental Protection Agency, 1973. 239 p. (See PB-260-176.)
- 347 ‡ Shaving solid waste collection costs. G. A. Garland and B. R. Weddle. *Nation's Cities*, 12(2):13-14, 16-17, Feb. 1974.
- 348 Scrap tires as artificial reefs. R. B. Stone, C. C. Buchanan, and F. W. Steimle, Jr. Environmental Protection Publication SW-119. Washington, U.S. Government Printing Office, 1974. 33 p.
- 349 † Films tell the solid waste management story [Film list]. rev. ed. Washington, U.S. Government Printing Office, 1974. 6 p.
- 350 Resource recovery; the Federal perspective. J. H. Skinner. *Waste Age*, 5(1):12,14,54, Jan.-Feb. 1974.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 351 Sanitary landfill synopsis [Pocket calculator]. J. E. Delaney and J. M. Sweeten. Cincinnati, U.S. Environmental Protection Agency, 1972. [2 p.]
- 352 Resource recovery and source reduction; first report to Congress. 3d ed. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-118. Washington, U.S. Government Printing Office, 1974. 61 p. (See PB-255-139.)
- 353 † Resource recovery and source reduction; second report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-122. Washington, U.S. Government Printing Office, 1974. 112 p. (See PB-253-406.)
- 354 Solving the abandoned car problem in small communities. W. T. Dehn. Environmental Protection Publication SW-70ts.1. Washington, U.S. Government Printing Office, 1974. 23 p.
- 355 Bird/aircraft hazards at airports near solid waste disposal sites. G. R. Davidson, T. V. DeGeare, T. J. Sorg, and R. M. Clark. Environmental Protection Publication SW-116. Washington, U.S. Government Printing Office, 1974. 30 p.
- 356 Heuristic routing for solid waste collection vehicles. K. A. Shuster and D. A. Schur. Environmental Protection Publication SW-113. Washington, U.S. Government Printing Office, 1974. 45 p.
- 357 † Statement; Samuel Hale, Jr., Deputy Assistant Administrator for Solid Waste Management Programs, before the Subcommittee on the Environment, Committee on Commerce, United States Senate, June 11, 1973 [and] June 22, 1973. S. Hale, Jr. [Washington, U.S. Environmental Protection Agency, 1974.] 43 p.
- 358 † Statement of Arsen J. Darnay, Jr., Acting Deputy Assistant Administrator for Solid Waste Management Programs, Environmental Protection Agency, before the Subcommittee on Minerals, Materials and Fuels, Committee on Interior and Insular Affairs, United States Senate, Washington, D.C., October 30, 1973. A. Darnay. [Washington, U.S. Environmental Protection Agency, 1974.] 10 p.
- 359 † EPA press briefing on solid waste management and energy, February 8, 1974. [Washington, U.S. Environmental Protection Agency, 1974.] 6 p., attachments.
- 360 † Energy and the environment. T. F. Williams. Presented before the Plenary Session Panel "Counterpoint" at 20th Annual Meeting of Keep America Beautiful, Inc., New York, Dec. 5-6, 1973. [Washington, U.S. Environmental Protection Agency, 1974.] 6 p.
- 364 † Environmental protection, residuals management, and resources--the future is now. A. Darnay. Presented at Annual Meeting of National Packaging Association, Boca Raton, Fla., Mar. 12-16, 1974. [Washington, U.S. Environmental Protection Agency, 1974.] 23 p.
- 368 Gaseous emissions from municipal incinerators. A. A. Carotti and R. A. Smith. Environmental Protection Publication SW-18c. Washington, U.S. Government Printing Office, 1974. 61 p. (See PB-258-156.)
- 369 † Size reduction of solid waste; an overview. J. F. Mank. Environmental Protection Publication SW-117. [Washington, U.S. Environmental Protection Agency, 1974.] 8 p.
- 370 User's manual for COLMIS; a collection management information system for solid waste management, v. 1. Environmental Protection Publication SW-57c. Washington, U.S. Environmental Protection Agency, 1974. 99 p.
- 371 User's manual for COLMIS; a collection management information system for solid waste management, v. 2. Environmental Protection Publication SW-58c. Washington, U.S. Environmental Protection Agency, 1974. 49 p.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries

- 372 ‡ Illinois report probes citizens' attitudes on refuse problems. *Solid Wastes Management*, 17(2):19,51-53,66,70,72, Feb. 1974; 17(3):26,74,84-85, Mar. 1974. Reprinted, [Washington], U.S. Environmental Protection Agency, 1974. 6 p.
- 373 Basic issues on solid waste management affecting county government. National Association of Counties. [Washington], U.S. Environmental Protection Agency, May 1973. 40 p.
- 374 † Users' guide to the solid waste information retrieval system thesaurus. J. A. Connolly, V. P. Fuschini, and S. S. Radinsky, *comps.* Environmental Protection Publication SW-104.01. Washington, U.S. Government Printing Office, 1974. 56 p. (See PB-255-129.)
- 375 Library holdings--nonperiodical; Federal solid waste management program, November 1972. R. Gill and M. Bolly. Environmental Protection Publication SW-123. Washington, U.S. Government Printing Office, 1974. 150 p.
- 376 Pesticides and pesticide containers; regulations for acceptance and recommended procedures for disposal and storage. *Federal Register*, 39(85):15235-15241, May 1, 1974.
- 377 † State solid waste management and resource recovery incentives act [proposed]. In 1973 Suggested state legislation. v. 32. Lexington, Ky., The Council of State Governments, 1973. Reprinted, [Washington], U.S. Environmental Protection Agency, 1974. p. 63-76.
- 378 Energy conservation through improved solid waste management. R. A. Lowe, M. Loube, and F. A. Smith. Environmental Protection Publication SW-125. [Washington], U.S. Environmental Protection Agency, 1974. 39 p., app., update sheet (Sept. 1976).
- 379 Environmental protection--the people's choice. T. F. Williams. Presented at 2d Northeast Regional Conference of the National Audubon Society, New Paltz, N.Y., June 8, 1974. [Washington, U.S. Environmental Protection Agency, 1974.] 17 p.
- 380 Waste management--private and public perspectives. A. Darnay. Presented at National Solid Waste Management Association's International Waste Equipment and Technology Exposition, Houston, June 25, 1974. [Washington], U.S. Environmental Protection Agency, 1974. 15 p.
- 381 † Separating paper at the waste source for recycling. S. A. Lingle. Environmental Protection Publication SW-128. Washington, U.S. Government Printing Office, 1974. 16 p. (See PB-260-254.)
- 382 Incentives for tire recycling and reuse. I. Kiefer. Environmental Protection Publication SW-32c.1. Washington, U.S. Government Printing Office, 1974. 28 p.
- 383 † Our effluent society; the States and solid waste management. Council of State Governments. [Washington], U.S. Environmental Protection Agency, 1974. 41 p.
- 384 Sanitary landfill; a bibliography. R. L. Steiner and R. Kantz. Environmental Protection Publication SW-4rg.1. [Washington], U.S. Environmental Protection Agency, 1974. 34 p.
- 385 Thermal processing and land disposal of solid waste; guidelines. *Federal Register*, 39(158):29327-29338, Aug. 14, 1974.
- 386 † Mechanics of style; a guide for Solid Waste Management authors, secretaries, grantees, and contractors. Office of Solid Waste Management Programs. Environmental Protection Publication SW-7.2. [Washington], U.S. Environmental Protection Agency, 1974. 20 p.
- 387 † Refuse as a supplementary fuel for power plants--November 1973 through March 1974; interim progress report. G. W. Sutterfield. Environmental Protection Publication SW-36d.iii. [Washington], U.S. Environmental Protection Agency, July 1974. 25 p.
- 388 † The demonstration of systems for recovering materials and energy from solid waste. J. H. Skinner. Presented at National Materials Conservation Symposium, National Bureau of Standards, Gaithersburg, Md., Apr. 29, 1974. [Washington], U.S. Environmental Protection Agency, 20 p.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 389 COLMIS; a new solid waste management information system [Flyer]. Washington, U.S. Environmental Protection Agency, 1974. 6 p.
- 390 Decision-makers guide in solid waste management. 2d ed. Environmental Protection Publication SW-500. Washington, U.S. Government Printing Office, 1976. 158 p. (See PB-258-266.)
- 391 Disposal of sewage sludge into a sanitary landfill. R. Stone, *comp.* Environmental Protection Publication SW-71d. Washington, U.S. Environmental Protection Agency, 1975. 418 p. (Available as PB-258-680.)
- 392 Malgastar causa necesidad [Poster; Spanish version of "Waste not, want not"]. Washington, U.S. Environmental Protection Agency, 1974. [9 by 13 in.].
- 393 State solid waste management agencies. [Washington], U.S. Environmental Protection Agency. [List, updated periodically.]
- 394 ‡ EPA publishes decision-makers guide for sanitation officials. R. A. Colonna. *Solid Wastes Management*, 17(7):30,34,37, July 1974.
- 395 † The Federal solid waste management programme; a review and prognosis. H. L. Hickman, Jr. Presented at 76th Annual Conference of Institute of Solid Wastes Management, Scarborough, England, June 18-21, 1974. London, Institute of Solid Wastes Management, 1974. 14 p.
- 396 ‡ U.S. finds a rich resource; the nation's trash pile. *U.S. News & World Report*, 76(19):63-64,66, May 13, 1974.
- 397 Trends in wastepaper exports and their effects on domestic markets. F. L. Smith, Jr. Environmental Protection Publication SW-132. [Washington], U.S. Environmental Protection Agency, 1974. 17 p. (See PB-258-681.)
- 398 ‡ Pesticides and pesticide containers; proposed regulations for prohibition of certain acts regarding disposal and storage. *Federal Register*, 39(200):36867-36870, Oct. 15, 1974.
- 399 ‡ Federal program for hazardous waste management. J. P. Lehman. *Waste Age*, 5(6):6-7, 66-68, Sept. 1974.
- 400 ‡ The economics of separate refuse collection. R. P. Stearns and R. H. Davis. *Waste Age*, 5(3):6-8, 10-11, 14-15, 130-131, May/June 1974.
- 401 Markets and technology for recovering energy from solid waste. S. J. Levy. Environmental Protection Publication SW-130. Washington, U.S. Environmental Protection Agency, 1974. 31 p. (See PB-253-326.)
- 402 Refuse shredders at EPA's Gainesville, Florida, experimental composting plant. J. A. Ruf. *Waste Age*, 5(3):58, 60-63,66, May/June 1974.
- 403 Recycling and the consumer; solid waste management. Environmental Protection Publication SW-117.1. [Washington], U.S. Environmental Protection Agency, 1974. [16 3/4 by 22-in. two-sided sheet with information about recycling as well as illustrations of five recyclable materials, which can be made into a mobile.]
- 404 Debris accumulation in ancient and modern cities. C. G. Gunnerson. *Journal of the Environmental Engineering Division, Proceedings; American Society of Civil Engineers*, 99(EE3):229-243, June 1973.
- 405 Resource and environmental profile analysis of nine beverage container alternatives; final report. v. 1-2. R. G. Hunt, W. E. Franklin, R. O. Welch, J. A. Cross, and A. E. Woodall. Environmental Protection Publication SW-91c. Washington, U.S. Environmental Protection Agency, 1974. 178 p. (See PB-253-486.)
- 406 Hospital wastes. I. Kiefer. Environmental Protection Publication SW-129. Washington, U.S. Government Printing Office, 1974. 36 p.

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‡Available in public and university libraries.

- 407 Fuel conservation in solid waste management. K. A. Shuster. *Virginia Town & City*, 9(12):7-9, Dec. 1974.
- 408 Recovering resources from solid waste using wet-processing; EPA's Franklin, Ohio, demonstration project. D. G. Arella. Environmental Protection Publication SW-47d. Washington, U.S. Government Printing Office, 1974. 26 p. (See PB-253-330.)
- 409 A five-stage improvement process for solid waste collection systems. K. A. Shuster. Environmental Protection Publication SW-131. Washington, U.S. Government Printing Office, 1974. 38 p.
- 410 A legislative history of the Solid Waste Disposal Act, as amended, together with a section-by-section index. U.S. Congress, Senate, Committee on Public Works. Washington, U.S. Government Printing Office, 1974. 503 p.
- 411 Dumps; a potential threat to our groundwater supplies. B. R. Weddle and G. A. Garland. *Nation's Cities*, 12(10):21-22, 24-25, 42, Oct. 1974.
- 412 † St. Louis/Union Electric refuse firing demonstration air pollution test report. L. J. Shannon, M. P. Schrag, F. I. Honea, and D. Bendersky. Washington, U.S. Environmental Protection Agency, 1974. 107 p. (See PB-237-630.)
- 413 † Resource recovery and land protection; an environmental imperative. A. Darnay. Presented at Spring Meeting, Paperboard Group, American Paper Institute, Greenbrier, W. Va., May 21, 1974. New York, American Paper Institute, 1974. 7 p.
- 414 Use it again, Sam; recycle [Bumper sticker]. [Washington, U.S. Environmental Protection Agency, 1974.]
- 415 Where have all the toxic chemicals gone? W. H. Walker. *Ground Water*, 11(2):11-20, Mar.-Apr. 1973. Reprinted, [Washington], U.S. Environmental Protection Agency, 1974. 10 p.
- 416 † Source reduction fact sheet; Red Owl Stores program. [Washington], U.S. Environmental Protection Agency, [1974]. 3 p.
- 417 ‡ Pyrolysis of municipal solid waste. S. J. Levy. *Waste Age*, 5(7):14-15, 17-20, Oct. 1974.
- 418 One private plant treats oil, chemical residues in Denmark. P. Henriksen. *Solid Wastes Management*, 17(5):77-78, 139, May 1974.
- 419 † Suggested solid waste management ordinance for local government. National Association of Counties Research Foundation. Environmental Protection Publication SW-73d. [Washington], U.S. Environmental Protection Agency, 1974. 23 p. (See PB-258-272.)
- 420 ‡ Paper recycling in the United States. S. A. Lingle. *Waste Age*, 5(8):6-8, 10, Nov. 1974.
- 421 ‡ There's gold in your garbage. B. Peterson. *Scouting*, 62(7):47-48, 84-86, Oct. 1974. Reprinted, [Washington], U.S. Environmental Protection Agency, 1974. 4 p.
- 422 Packaging source reduction; can industry and government cooperate? E. L. Claussen. Environmental Protection Publication SW-136. [Washington], U.S. Environmental Protection Agency, 1974. 17 p. (See PB-260-634.)
- 423 Problem-solving in solid waste management through Federal-local cooperation; eight case studies. B. R. Weddle and M. Madison. Environmental Protection Publication SW-134. Washington, U.S. Government Printing Office, 1974. 40 p. (See PB-259-456.)
- 424 Mas alla de la lata de basura [Spanish version of "Beyond the trash can"]. G. Allison, S. Mooser, and P. Taylor. Environmental Protection Publication SW-7tg. [Washington], U.S. Environmental Protection Agency, 1974. 23 p.
- 425 See order no. 431.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 426 ‡ Health and safety in the solid waste industry. J. A. Cimino. *American Journal of Public Health*, 65(1):38-46, Jan. 1975.
- 427 Incineration in hazardous waste management. A. C. Scurlock, A. W. Lindsey, T. Fields, Jr., and D. R. Huber. Environmental Protection Publication SW-141. [Washington], U.S. Environmental Protection Agency, 1975. 104 p. (See PB-261-049.)
- 428 Liners for land disposal sites; an assessment. A. J. Geswein. Environmental Protection Publication SW-137. [Washington], U.S. Environmental Protection Agency, 1975. 66 p. (See PB-261-046.)
- 429 Hazardous waste management facilities in the United States. M. Straus. Environmental Protection Publication SW-146.3. [Washington], U.S. Environmental Protection Agency, Feb. 1977. 60 p.
- 430 Habia una vez un dragon malvado [Spanish version of "Once there lived a wicked dragon"]. M. Finan. Environmental Protection Publication SW-105s. [Washington], U.S. Environmental Protection Agency, 1975. 31 p.
- 431 † Baltimore demonstrates gas pyrolysis; resource recovery from solid waste. D. B. Sussman. Environmental Protection Publication SW-75d.i. Washington; U.S. Government Printing Office, 1975. 24 p. (Available as PB-261-045).
- 432 Waste reduction and resource recovery activities; a nationwide survey. L. B. McEwen, Jr. Environmental Protection Publication SW-142. Washington, U.S. Government Printing Office, 1977. 78 p.
- 433 Solid waste shredding and shredder selection. H. W. Rogers and S. J. Hitte. Environmental Protection Publication SW-140. [Washington], U.S. Environmental Protection Agency, 1974. 87 p. (See PB-261-044.)
- 434 † Residential collection systems, v. 1. Report summary. ACT Systems, Inc. Environmental Protection Publication SW-97c.1. [Washington], U.S. Environmental Protection Agency, 1974. 106 p. (Available as PB-262-896.)
- 435 ‡ Leachate effects of improper land disposal. G. A. Garland and D. C. Mosher. *Waste Age*, 6(3):42, 44-48, Mar. 1975.
- 436 ‡ Eleven residential pickup systems compared for cost and productivity. K. A. Shuster. *Solid Wastes Management*, 18(3):6, 42-44, Mar. 1975.
- 437 An evaluation of the effectiveness and costs of regulatory and fiscal policy instruments on product packaging. T. H. Bingham et al. Environmental Protection Publication SW-74c. [Washington], U.S. Environmental Protection Agency, 1974. 301 p.
- 438 † Recycled materials markets; February 1975--a summary. S. A. Lingle. Environmental Protection Publication SW-149. [Washington], U.S. Environmental Protection Agency, Apr. 1975. 8 p. (See PB-259-138.)
- 439 [Regional solid waste management representatives. Washington, U.S. Environmental Protection Agency.] 1 p. [List, updated periodically.]
- 440 Improving productivity in solid waste collection; a brief for elected officials. Washington, National Commission on Productivity, 1974. 10 p.
- 441 Report of the Solid Waste Management Advisory Group on opportunities for improving productivity in solid waste collection--1973. Washington, National Commission on Productivity, 1974. 46 p.
- 442 San Diego County demonstrates pyrolysis of solid waste to recover liquid fuel, metals, and glass. S. J. Levy. Environmental Protection Publication SW-80d.2. Washington, U.S. Government Printing Office, 1975. 27 p.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 443 Comparative estimates of post-consumer solid waste. F. A. Smith. Environmental Protection Publication SW-148. [Washington], U.S. Environmental Protection Agency, May 1975. 18 p. (See PB-256-491.)
- 444 The relationship of solid waste storage practices in the inner city to the incidence of rat infestation and fires. R. M. Wolcott and B. W. Vincent. Environmental Protection Publication SW-150. [Washington], U.S. Environmental Protection Agency, May 1975. 14 p.
- 445 A solid waste estimation procedure; material flows approach. F. L. Smith, Jr. Environmental Protection Publication SW-147. [Washington], U.S. Environmental Protection Agency, May 1975. 56 p.
- 446 What you can do to recycle more paper. Environmental Protection Publication SW-143. [Washington], U.S. Environmental Protection Agency, 1975. [12 p.]
- 447 Source reduction fact sheet; reducing waste at its source, program of International Paper Company and Wells Dairy. Washington, U.S. Environmental Protection Agency, May 1975. 2 p.
- 448 Resource recovery and waste reduction; third report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-161. Washington, U.S. Government Printing Office, 1975. 96 p. (See PB-255-141.)
- 449 Hazardous waste disposal damage reports [Document No. 1]. Office of Solid Waste Management Programs. Environmental Protection Publication SW-151. [Washington], U.S. Environmental Protection Agency, June 1975 [Reprinted September 1975]. [12 p.] (See PB-261-157.)
- 450 Hazardous wastes. Environmental Protection Publication SW-138. Washington, U.S. Government Printing Office, 1975. 24 p. (See PB-260-089.)
- 451 An accounting system for solid waste shredders. S. J. Hitte. Environmental Protection Publication SW-154. [Washington], U.S. Environmental Protection Agency, May 1975. 18 p.
- 452 † Hazardous wastes and their management; environmental information. Washington, U.S. Environmental Protection Agency, May 1975. 3 p.
- 453 † Industrial waste management; seven conference papers. Environmental Protection Publication SW-156. [Washington], U.S. Environmental Protection Agency, Feb. 1975. 111 p.
- 454 ‡ Solid wastes; proposed guidelines for storage and collection. U.S. Environmental Protection Agency. *Federal Register*, 40(134):29404-29408, July 11, 1975.
- 455 Highway litter study, 1974; report to Congress. U.S. Department of Transportation, Federal Highway Administration. House Document No. 93-326 (93d Congress, 2d Session). Washington, U.S. Government Printing Office, 1974. 77 p.
- 456 † Reduce; targets, means and impacts of source reduction. D. Wahl and G. Allison. League of Women Voters Publication No. 576. Washington, League of Women Voters of the United States, 1975. 47 p.
- 457 † State activities in solid waste management, 1974. R. J. Black. Environmental Protection Publication SW-158. [Washington], U.S. Environmental Protection Agency, June 1975. 216 p. (See PB-261-076.)
- 458 Anaerobic digestion of solid waste and sewage sludge to methane. S. J. Hitte. Environmental Protection Publication SW-159. [Washington], U.S. Environmental Protection Agency, July 1975. 13 p. (See PB-261-091.)
- 459 Statement of Honorable John R. Quarles, Jr., Deputy Administrator, Environmental Protection Agency, before the Subcommittee on the Environment, Committee on Commerce, United States Senate, May 7, 1974. J. R. Quarles, Jr. Washington, U.S. Environmental Protection Agency, 1975. 14 p.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 460 Win the war on waste. R. E. Train. Presented at 3d National Congress on Waste Management Technology and Resource Recovery, San Francisco, Nov. 14, 1975. [Washington, U.S. Environmental Protection Agency, 1975.] 15 p.
- 461 Proceedings; 1975 Conference on Waste Reduction, April 2-3, 1975, Washington, D.C. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-7p. Washington, U.S. Government Printing Office, 1975. 152 p. (Available as PB-258-157.)
- 462 Questions and answers; returnable beverage containers for beer and soft drinks. [Washington, U.S. Environmental Protection Agency, Office of Solid Waste Management Programs], July 1975. [13 p.]
- 463 Solid waste management guidelines for beverage containers. U.S. Environmental Protection Agency. *Federal Register*, 41(184):41202-41205, Sept. 21, 1976.
- 464 State program implementation guide: hazardous waste surveys. C. H. Porter. Environmental Protection Publication SW-160. [Washington], U.S. Environmental Protection Agency, July 1975. 38 p.
- 465 Paper recycling 1973: a dramatic year in perspective. S. A. Lingle. *In* Fiber Conservation and Utilization: Proceedings; Pulp and Paper Seminar, Chicago, May 1974. Reprinted, San Francisco, Miller Freeman Publications, Inc., 1975. 11 p.
- 466 Solid waste management today...bringing about municipal change. D. Wahl and R. L. Bancroft. *Nation's Cities*, 13(8):17-32, Aug. 1975.
- 467 Use of solid waste as a fuel by investor-owned electric utility companies: Proceedings; EPA/Edison Electric Institute Meeting. R. A. Lowe. Environmental Protection Publication SW-6p. Washington, U.S. Environmental Protection Agency, July 1975. 27 p.
- 468 † Information about hazardous waste management facilities. D. Farb and S. D. Ward. Environmental Protection Publication SW-145. [Washington], U.S. Environmental Protection Agency, Feb. 1975. 130 p.
- 469 † Summaries of solid waste management contracts; July 1, 1970-March 31, 1975. R. J. Black. Environmental Protection Publication SW-5.4. [Washington], U.S. Environmental Protection Agency, Aug. 1975. 37 p.
- 470 Resource recovery plant implementation: guides for municipal officials--further assistance. D. Hawkins. Environmental Protection Publication SW-157.8. [Washington], U.S. Environmental Protection Agency, [1975]. 29 p. (See PB-256-460.)
- 471 Resource recovery plant implementation: guides for municipal officials--financing. R. E. Randol. Environmental Protection Publication SW-157.4. [Washington], U.S. Environmental Protection Agency, [1975]. 20 p. (See PB-256-461.)
- 472 A handbook for initiating or improving commercial refuse collection. City of Scottsdale, Arizona. Environmental Protection Publication SW-85d. [Washington], U.S. Environmental Protection Agency, Aug. 1975. 68 p.
- 473 Source separation for materials recovery; guidelines. U.S. Environmental Protection Agency. *Federal Register*, 41(80):16950-16956, Apr. 23, 1976.
- 474 Tetrachlorodibenzodioxin: an accidental poisoning episode in horse arenas. C. D. Carter et al. *Science*, 188(4189):738-740, May 16, 1975.
- 475 Landfill disposal of hazardous wastes: a review of literature and known approaches. T. Fields, Jr., and A. W. Lindsey. Environmental Protection Publication SW-165. [Washington], U.S. Environmental Protection Agency, June 1975. 36 p. (See PB-261-079.)
- 476 The uses and abuses of waste. R. E. Train. *Compost Science*, 16(3):11-13, May-June 1975.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 477 IRIS: injury reporting and information system for solid waste management [Flyer]. Washington, U.S. Environmental Protection Agency, [1975]. 5 p.
- 478 IRIS; a new service for the solid waste management industry. Washington, U.S. Environmental Protection Agency, [1975]. 4 p.
- 479 Sanitary landfill: Clark County, Arkansas. [Arkadelphia, Ark., Clark County, 1975.] 9 p.
- 480 Resource recovery plant implementation: guides for municipal officials--interim report. A. Shilepsky. Environmental Protection Publication SW-152. [Washington], U.S. Environmental Protection Agency, Oct. 1975. 38 p. (See PB-259-139.)
- 481 Making refuse collection safer. S. D. Wener. *Nation's Cities*, 13(9):28-31, Sept. 1975.
- 482 Resource recovery plant cost estimates: a comparative evaluation of four recent dry-shredding designs. F. A. Smith. Environmental Protection Publication SW-163. [Washington], U.S. Environmental Protection Agency, Oct. 1975. 20 p.
- 483 Use of the water balance method for predicting leachate generation from solid waste disposal sites. D. G. Fenn, K. J. Hanley, and T. V. DeGeare. Environmental Protection Publication SW-168. [Washington], U.S. Environmental Protection Agency, Oct. 1975. 40 p.
- 484 Land availability, crop production, and fertilizer requirements in the United States. L. A. Prior. Environmental Protection Publication SW-166. [Washington], U.S. Environmental Protection Agency, Oct. 1975. 99 p.
- 485 The big pickup--a new publication from the Office of Solid Waste Management Programs [Flyer]. Washington, U.S. Environmental Protection Agency, [1975]. 1 p.
- 486 Residential paper recovery; a municipal implementation guide. P. Hansen. Environmental Protection Publication SW-155. [Washington], U.S. Environmental Protection Agency, 1975. 26 p. (See PB-259-454.)
- 487 Beverage containers: the Vermont experience. M. Loube. Environmental Protection Publication SW-139. [Washington], U.S. Environmental Protection Agency, 1975. 16 p.
- 488 Composting at Johnson City; final report on joint USEPA-TVA composting project with operational data, 1967 to 1971. v. 1-2. G. E. Stone and C. C. Wiles. Environmental Protection Publication SW-31r.2. [Washington], U.S. Environmental Protection Agency, 1975. 336 p. (See PB-261-047.)
- 489 A summary of hazardous substance classification systems. A. M. Kohan. Environmental Protection Publication SW-171. [Washington], U.S. Environmental Protection Agency, 1975. 55 p. (See PB-261-086.)
- 490 Promulgation resource recovery facilities guidelines. U.S. Environmental Protection Agency. *Federal Register*, 41(184):41208-41211, Sept. 21, 1976.
- 491 Mineral recovery from the noncombustible fraction of municipal solid waste; a proposed project to demonstrate incinerator residue recovery. D. G. Arella and Y. M. Garbe. Environmental Protection Publication SW-82d.1. [Washington], U.S. Environmental Protection Agency, Dec. 1975. 14 p. (See PB-261-048.)
- 492 Hazardous waste disposal damage reports [Document No. 2]. Office of Solid Waste Management Programs. Environmental Protection Publication SW-151.2. [Washington], U.S. Environmental Protection Agency, 1975 [Reprinted, March 1976]. [16 p.] (See PB-261-155.)
- 493 Resource recovery plant implementation: guides for municipal officials--accounting format. D. B. Sussman. Environmental Protection Publication SW-157.6. [Washington], U.S. Environmental Protection Agency, [1976]. 17 p. (See PB-259-143.)

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 494 † Damage incidents from improper land disposal. *Journal of Hazardous Materials*, 1(2):157-164, Jan. 1976.
- 495 Resource recovery plant implementation: guides for municipal officials--procurement. Mitre Corporation. Environmental Protection Publication SW-157.5. [Washington], U.S. Environmental Protection Agency, [1976]. 66 p. (See PB-259-140.)
- 496 † Resource recovery plant implementation: guides for municipal officials--risks and contracts. R. E. Randol. Environmental Protection Publication SW-157.7. [Washington], U.S. Environmental Protection Agency, 1976. 52 p. (See PB-259-142.)
- 497 Waste Management Technology and Resource and Energy Recovery: Proceedings; 4th National Congress, Atlanta, Nov. 12-14, 1975. National Solid Wastes Management Association and U.S. Environmental Protection Agency. Environmental Protection Publication SW-8p. Washington, U.S. Government Printing Office, 1976. 382 p.
- 498 Quantity and composition of post-consumer solid waste: material flow estimates for 1973 and baseline future projections. F. A. Smith. *Waste Age*, 7(4):2, 6-8, 10, Apr. 1976.
- 499 Resource recovery plant implementation: guides for municipal officials--markets. Y. M. Garbe and S. J. Levy. Environmental Protection Publication SW-157.3. [Washington], U.S. Environmental Protection Agency, 1976. 47 p.
- 500 Reduce the incentive to waste. J. H. Skinner. Paper No. 7d. Presented at 80th National Meeting, American Institute of Chemical Engineers, Boston, Sept. 8, 1975. 9 p.
- 501 The resource recovery industry; a survey of the industry and its capacity. Mitre Corporation. Environmental Protection Publication SW-501c. [Washington], U.S. Government Printing Office, 1976. 92 p.
- 502 † Hazardous wastes, the gross national byproduct; a new publication from the Office of Solid Waste Management [Flyer]. Environmental Protection Publication SW-502. Washington, U.S. Environmental Protection Agency, [1976]. 1 p.
- 503 † Saving the energy in solid waste; environmental information. Washington, U.S. Environmental Protection Agency, [1976]. 4 p.
- 504 Guidelines for the storage and collection of residential, commercial, and institutional solid waste. U.S. Environmental Protection Agency. *Federal Register*, 41(31):6766-6772, Feb. 13, 1976.
- 505 ‡ Waste reduction and resource recovery--there's room for both. N. Humber. *Waste Age*, 6(11):38,40,44, Nov. 1975.
- 506 ‡ Ultimate disposal of spilled hazardous materials. A. W. Lindsey. *Chemical Engineering*, 82(23):107-114, Oct. 27, 1975.
- 507 † EPA employees provide paper for recycling; environmental news [Press release]. Washington, U.S. Environmental Protection Agency, [1976]. 2 p.
- 508 Pharmaceutical industry; hazardous waste generation, treatment, and disposal.[Arthur D. Little, Inc.]. Environmental Protection Publication SW-508. [Washington], U.S. Environmental Protection Agency, 1976. 178 p.
- 509 Leachate damage assessment; case study of the Sayville solid waste disposal site in Islip (Long Island), New York. K. A. Shuster. Environmental Protection Publication SW-509. [Washington], U.S. Environmental Protection Agency, June 1976. 18 p.
- 510 ‡ Demonstrating multimaterial source separation in Somerville and Marblehead, Massachusetts. P. Hansen and J. Ramsey. *Waste Age*, 7(2):26-27,48, Feb. 1976.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print, may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 511 Wastepaper recycling: review of recent market demand and supply. F. L. Smith, Jr. *Pulp & Paper*, 49(10):148-151, Sept. 1975.
- 512 State program implementation guide: hazardous waste transportation control. C. H. Porter. Environmental Protection Publication SW-512. [Washington], U.S. Environmental Protection Agency, Mar. 1976. 35 p. (See PB-261-088.)
- 513 † Solid waste management; monthly abstracts bulletin for January, February, and March 1973. v. 1, no. 1-3, abstract no. 73-3554--73-4451. J. A. Connolly, comp. Environmental Protection Publication SW-513.1. [Washington], U.S. Environmental Protection Agency, 1976. 89 p. (Reprinted, See order no. 658.)
- 514 Leachate damage assessment; case study of the Fox Valley solid waste disposal site in Aurora, Illinois. K. A. Shuster. Environmental Protection Publication SW-514. [Washington], U.S. Environmental Protection Agency, June 1976. 34 p.
- 515 Conservation and common sense. T. F. Williams. Presented at National Conference "Land Application of Waste Materials," Soil Conservation Society of America, Des Moines, Mar. 17, 1976. [Washington], U. S. Environmental Protection Agency, 21 p.
- 516 PCB-containing wastes (industrial facilities); recommended procedures for disposal. U.S. Environmental Protection Agency. *Federal Register*, 41(64):14134-14136, Apr. 1, 1976.
- 517 Leachate damage assessment; case study of the Peoples Avenue solid waste disposal site in Rockford, Illinois. K. A. Schuster. Environmental Protection Publication SW-517. [Washington], U.S. Environmental Protection Agency, June 1976. 25 p.
- 518 Market locations for recovered materials. S. E. Howard. Environmental Protection Publication SW-518. [Washington], U.S. Environmental Protection Agency, Aug. 1976. 81 p.
- 519 Disposal of dilute pesticide solutions. H. R. Day. Environmental Protection Publication SW-519. [Washington], U.S. Environmental Protection Agency, June 1976. 18 p.
- 520 Don't walk away from an open dump. K. Anderson and M. Cowart. *American City & County*, 91(2):37-38, Feb. 1976.
- 521 † You make a difference; you contribute to a better environment when you return your soft drink and beer containers [Poster]. [Washington, U.S. Environmental Protection Agency, 1977.] 1 p. (See order nos. 646 and 647.)
- 523 Engineering a better environment. R. Strelow. [Washington], U.S. Environmental Protection Agency, 1976. 14 p.
- 525 † Solid waste management: horizons unlimited. R. E. Train. Presented at International Waste Equipment and Technology Exposition, Chicago, June 2, 1976. Washington, U.S. Environmental Protection Agency. 16 p.
- 526 Status of solid waste management in the United States. S. Meyers. Presented at 2d International Congress, International Solid Wastes Association, Padua, June 24, 1976. Environmental Protection Publication SW-526. [Washington], U.S. Environmental Protection Agency, 1976. 22 p.
- 527 Review of pesticide disposal research. D. Munnecke, H. R. Day, and H. W. Trask. Environmental Protection Publication SW-527. [Washington], U.S. Environmental Protection Agency, 1976. 76 p.
- 528 ‡ Resource recovery technology update from the U.S.E.P.A.; demonstrating resource recovery. S. A. Lingle, ed. *Waste Age*, 7(6):19,22,26,42,44-46, June 1976.
- 529 Vinyl chloride; recommended procedures for disposal of aerosol cans. *Federal Register*, 41(112):23226-23227, June 9, 1976.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 530 State hazardous waste regulations and legislation; a synopsis of information on seven selected states. P. Waldrop. Environmental Protection Publication SW-530. [Washington], U.S. Environmental Protection Agency, 1976. 47 p.
- 531 † Price comparison survey of beer and soft drinks in refillable and nonrefillable containers. C. Peterson. Environmental Protection Publication SW-531 [Washington,] U.S. Environmental Protection Agency, 1976. [34 p.]
- 532 † Yosemite test of beverage container refund; environmental news [Press release]. U.S. Environmental Protection Agency, Washington, July 20, 1976. 2 p.
- 533 † Resource recovery plant implementation; guides for municipal officials--planning and overview. A. Shilepsky and R. A. Lowe. Environmental Protection Publication SW-157.1. [Washington], U.S. Environmental Protection Agency, 1976. 34 p.
- 534 Pesticide container processing in commercial reconditioning facilities. W. S. Staton and J. G. Lamperton [Oregon State University, Environmental Sciences Center]. Environmental Protection Publication SW-88d. [Washington], U.S. Environmental Protection Agency, Nov. 1976. 21 p.
- 535 Effective hazardous waste management (non-radioactive); position statement. U.S. Environmental Protection Agency. *Federal Register*, 41(161):35050-35051, Aug. 18, 1976.
- 536 Resource recovery and waste reduction; current reports. Office of Solid Waste, Resource Recovery Division. Environmental Protection Publication SW-536.2. [Washington], U.S. Environmental Protection Agency, Jan. 1978. [25 p.]
- 537 Resource recovery technology update from the U.S.E.P.A.; Baltimore pyrolysis and waste-fired steam generator emissions. [D. B. Sussman.] *Waste Age*, 7(7):6-9, 77, July 1976. Reprinted, [Environmental Protection Publication SW-537]. [Washington], U.S. Environmental Protection Agency, 1976. [4 p.]
- 538 Solid Waste Information Retrieval System; SWIRS [Brochure]. [Washington, U.S. Environmental Protection Agency, 1976.] 3 p.
- 539 The resource recovery industry. C. G. Ganotis and R. E. Hopper. *Environmental Science & Technology*, 10(5):425-429, May 1976.
- 540 Hazardous waste guidelines: plans and prospects. W. W. Kovalick, Jr. Presented at Hazardous Waste Research Symposium, Residual Management Land Disposal, Tucson, Feb. 2, 1976. [Washington], U.S. Environmental Protection Agency, 1976. [7 p.]
- 541 The national hazardous waste management program. J. P. Lehman. Presented at 79th National Meeting, American Institute of Chemical Engineers, Houston, Mar. 17, 1975. Washington, U.S. Environmental Protection Agency, 1976. 18 p.
- 542 Federal direction for hazardous waste management. J. P. Lehman. Presented at National Solid Wastes Management Association International Waste Equipment and Technology Exposition, June 26, 1974. [Washington], U.S. Environmental Protection Agency, [1976]. 16 p.
- 543 Growth potential in the hazardous waste management service industry. J. P. Lehman. Presented at National Solid Wastes Management Association International Waste Equipment and Technology Exposition, Chicago, June 2, 1976. [Washington], U.S. Environmental Protection Agency, 1976. 26 p.
- 544 Current views on solid waste management; recommended reading. Environmental Protection Publication SW-544.1. Washington, U.S. Environmental Protection Agency, 1978. [16 p.]
- 545 Federal surveys of industrial waste. J. P. Lehman. Presented at National Solid Wastes Management Association International Waste Equipment and Technology Exposition, Los Angeles, June 30, 1975. [Washington], U.S. Environmental Protection Agency, 1976. 31 p.

*See order form for EPA Solid Waste publications in back of catalog.

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‡Available in public and university libraries.

- 546 Hazardous waste disposal damage reports [Document No. 3]. Office of Solid Waste Management Programs. Environmental Protection Publication SW-151.3. [Washington], U.S. Environmental Protection Agency, 1976. [15 p.] (See PB-261-156.)
- 547 Environmental assessment of subsurface disposal of municipal wastewater treatment sludge; interim report. SCS Engineers. Environmental Protection Publication SW-547. [Washington], U.S. Environmental Protection Agency, 1977. 117 p.
- 548 Wrapping up the solid waste management problem; a model for regional solid waste management planning. Mitre Corporation. Environmental Protection Publication SW-137c. [Washington], U.S. Environmental Protection Agency, 1977. 12 p.
- 549 † Goals of the Federal solid waste management program. S. Meyers. Presented at International Public Works Congress and Equipment Show, Las Vegas, Sept. 27, 1976. [Washington], U.S. Environmental Protection Agency, 1976. 10 p.
- 550 Resource recovery plant implementation: guides for municipal officials--technologies. S. J. Levy and H. G. Rigo. Environmental Protection Publication SW-157.2. [Washington], U.S. Environmental Protection Agency, 1976. 81 p.
- 551 Source separation; the community awareness program in Somerville and Marblehead, Massachusetts. Resource Planning Associates, Inc. Environmental Protection Publication SW-551d. [Washington], U.S. Environmental Protection Agency, Nov. 1976. 81 p.
- 552 Resource recovery projects; requests for proposals/contracts--summaries. D. F. Hawkins. Environmental Protection Publication SW-552. [Washington], U.S. Environmental Protection Agency, Oct. 1976. 54 p.
- 553 Residential paper recovery; a community action program National Center for Resource Recovery. [Environmental Protection Publication] SW-553. Washington, U.S. Government Printing Office, [1976]. [20 p.]
- 554 Chemical waste swapping: promising, but no panacea. L. J. Ricci. *Chemical Engineering*, 83(14):44,46,-48, July 5, 1976.
- 555 † Solid waste management; monthly abstracts bulletin for April, May, and June 1973. v. 1., no. 4-6, abstract no. 73-4452--73-5349. J. A. Connolly, comp. Environmental Protection Publication SW-513.2. [Washington], U.S. Environmental Protection Agency, 1976. 94 p. (Reprinted; See order no. 658.)
- 556 Municipal sludge: what shall we do with it? H. McNulty and L. Sharpe. League of Women Voters Publication No. 627. Washington, League of Women Voters of the United States, [1976]. 8 p.
- 557 Resource recovery and you. Greenfield, Mass., Channing L. Bete Co., Inc., 1975. 15 p.
- 558 Color sorting waste glass at Franklin, Ohio. Y. M. Garbe. *Waste Age*, 7(9):70-71,78, Sept. 1976.
- 559 Magnetic separation: recovery of salable iron and steel from municipal solid waste. H. Alter and K. L. Woodruff [National Center for Resource Recovery]. Environmental Protection Publication SW-559. [Washington], U.S. Environmental Protection Agency, 1977. 25 p.
- 560 EPA and municipal resource recovery. S. Meyers. *NCRR* [National Center for Resource Recovery] *Bulletin*, 6(3):62-65, Summer 1976.
- 561 Management of metal-finishing sludge. E. P. Crumpler, Jr. Environmental Protection Publication SW-561. [Washington], U.S. Environmental Protection Agency, 1977. 62 p.
- 562 Disposing of small batches of hazardous wastes. M. Ghassemi et al. Environmental Protection Publication SW-562c. [Washington], U.S. Environmental Protection Agency, 1976. 22 p.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print, may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 563 The Resource Conservation and Recovery Act of 1976; a brief look at Public Law 94-580. [Environmental Protection Publication] SW-563. [Washington], U.S. Environmental Protection Agency, [1977]. 3 p.
- 564 The Resource Conservation and Recovery Act of 1976; a summary of Public Law 94-580. [Washington, U.S. Environmental Protection Agency, 1976.] 14 p.
- 565 † Solid waste control program expanded. *EPA Journal*, 2(10):4-5, Nov.-Dec. 1976.
- 566 The Resource Conservation and Recovery Act of 1976; everybody's business. S. Meyers. Presented at 5th National Congress on Waste Management Technology and Resource and Energy Recovery, Dallas, Dec. 8, 1976. [Washington, U.S. Environmental Protection Agency, 1976.] 13 p.
- 567 Resource recovery planning...an overview of the implementation process. National League of Cities and United States Conference of Mayors. Reprinted, [Washington], U.S. Environmental Protection Agency, [1977]. 21 p.
- 568 Tokyo update; Japan makes rapid progress in developing strategy for solid wastes management. H. L. Hickman, Jr. *Solid Wastes Management*, 19(8):40-41, 60, Aug. 1976.
- 569 Landfills for pesticide waste disposal. M. Ghassemi, S. C. Quinlivan, and H. R. Day. *Environmental Science & Technology*, 10(13):1209-1214, Dec. 1976.
- 570 Resource recovery technology update from the U.S.E.P.A.; a review of energy recovery technologies. S. J. Levy and S. A. Lingle. *Waste Age*, 7(11):26-27, 30-31, Nov. 1976. Reprinted, [Environmental Protection Publication SW-570. Washington, U.S. Environmental Protection Agency, 1976. 4 p.]
- 571 Use it again, Sam; a guide for Federal office paper recycling programs. C.M. Miller. Environmental Protection Publication SW-571. Washington, U.S. Environmental Protection Agency, 1978. (In press.)
- 572 Untrashing Yosemite Park. *EPA Journal*, 2(9):12-13, Oct. 1976.
- 573 WRAP; a model for regional solid waste management planning; programmer's manual. V. Hensey [Mitre Corporation]. Environmental Protection Publication SW-573c. [Washington], U.S. Environmental Protection Agency, 1977. 325 p.
- 574 WRAP; a model for regional solid waste management planning; user's guide. E. B. Berman [Mitre Corporation]. Environmental Protection Publication SW-574c. [Washington], U.S. Environmental Protection Agency, 1977. 124 p.
- 575 Resource recovery technology update from the U.S.E.P.A.; resource recovery through multi-material source separation. P. M. Hansen. *Waste Age*, 7(10):30-31,34,44, Oct. 1976. Reprinted, [Environmental Protection Publication SW-575. Washington, U.S. Environmental Protection Agency, 1976. 4 p.]
- 576 † The Resource Conservation and Recovery Act of 1976 (Public Law 94-580); issues for discussion. U.S. Environmental Protection Agency, Office of Solid Waste. [Environmental Protection Publication] SW-576. [Washington], U.S. Environmental Protection Agency, Feb. 1977. 10 p.
- 577 Re-refining of waste lubrication oil: Federal perspective. L. B. McEwen, Jr. *Resource Recovery & Energy Review*, 3(6):14-17, Nov./Dec. 1976.
- 578 Transcript; 1st Public Meeting on the Resource Conservation and Recovery Act of 1976, Washington, D.C., Dec. 16, 1976. U.S. Environmental Protection Agency, Office of Solid Waste, comp. Environmental Protection Publication SW-10p. [Washington], U.S. Environmental Protection Agency, 1977. 175 p.
- 579 Resource Conservation and Recovery Act of 1976; intent to develop rulemaking. U.S. Environmental Protection Agency. *Federal Register*, 42(33):9803, Feb. 17, 1977.

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‡Available in public and university libraries.

- 580 † The Resource Conservation and Recovery Act of 1976 (Public Law 94-580); provisions for discussion. U.S. Environmental Protection Agency, Office of Solid Waste. [Environmental Protection Publication] SW-580. [Washington], U.S. Environmental Protection Agency, Feb. 1977. [17 p.]
- 581 Resource recovery technology update from the U.S.E.P.A.; EPA resource recovery demonstration: summary of air emission analyses. J. R. Holloway. *Waste Age*, 7(8):50-52, Aug. 1976. Reprinted, [Environmental Protection Publication SW-581. Washington, U.S. Environmental Protection Agency, 1976. 3 p.]
- 582 Resource recovery technology update from the U.S.E.P.A.; demonstration of pyrolysis and materials recovery in San Diego, California. Y. M. Garbe. *Waste Age*, 7(12):82-85, Dec. 1976. Reprinted, [Environmental Protection Publication SW-582. Washington, U.S. Environmental Protection Agency, 1976. 4 p.]
- 583 Treatment and utilization of landfill gas; Mountain View project feasibility study. M. J. Blanchet [Pacific Gas and Electric Company, San Francisco]. [Washington], U.S. Environmental Protection Agency, 1977. 115 p.
- 584 Overview and objectives of hazardous waste management. J. P. Lehman. Presented at National Conference on Hazardous Waste Management, San Francisco, Feb. 1, 1977. [Washington], U.S. Environmental Protection Agency. 17 p.
- 585 † Citizen participation and the Resource Conservation and Recovery Act. T. F. Williams. Presented at Citizen Involvement in Solid Waste Issues: Focus on Resource Conservation Meeting, National Coalition on Solid Waste, Washington, Mar. 5, 1977. [Washington, U.S. Environmental Protection Agency.] 11 p.
- 586 ‡ Solid waste management. *Environmental Comment*, Feb. 1977. [Entire issue.]
- 587 Recovery of landfill gas at Mountain View; engineering site study. J. A. Carlson [City of Mountain View, Calif.]. Environmental Protection Publication SW-587d. [Washington], U.S. Environmental Protection Agency, 1977. 63 p.
- 588 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Kansas City, Mo., Feb. 15-16, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-11p. [Washington], U.S. Environmental Protection Agency. 282 p.
- 589 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Richmond, Feb. 17-18, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-12p. [Washington], U.S. Environmental Protection Agency. 122 p.
- 590 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Pittsburgh, Feb. 28 and Mar. 1, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-13p. [Washington], U.S. Environmental Protection Agency. 251 p.
- 591 Transcripts; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976 and an Appendix: Conference on the Management of Non-Nuclear Hazardous Wastes, New York City, Feb. 23, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-14p. [Washington], U.S. Environmental Protection Agency, 1977. [404 p.]
- 592 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Atlanta, Feb. 23-24, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-15p. [Washington], U.S. Environmental Protection Agency. 107 p., app.

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‡Available in public and university libraries.

- 593 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Worcester, Mass., and Concord, N. H., Feb. 25-26, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-16p. [Washington], U.S. Environmental Protection Agency. [90 p.]
- 594 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Denver and Salt Lake City, Mar. 3-4, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-17p. [Washington], U.S. Environmental Protection Agency. 132 p., app.
- 595 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Dallas, Mar. 8-9, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-18p. [Washington], U.S. Environmental Protection Agency. 138 p.
- 596 † Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, San Francisco, Mar. 10-11, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-19p. [Washington], U.S. Environmental Protection Agency. 258 p., app.
- 597 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Seattle, Mar. 17-18, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-20p. [Washington], U.S. Environmental Protection Agency. 201 p.
- 598 Transcript; Regional Public Meetings on the Resource Conservation and Recovery Act of 1976, Chicago, Mar. 21-22, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-21p. [Washington], U.S. Environmental Protection Agency. 156 p.
- 599 Waste Management Technology and Resource and Energy Recovery: Proceedings; 5th National Congress, Dallas, Dec. 7-9, 1976. National Solid Wastes Management Association and U.S. Environmental Protection Agency. Environmental Protection Publication SW-22p. Washington, U.S. Government Printing Office, 1977. 427 p.
- 600 Resource recovery and waste reduction; fourth report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste. Environmental Protection Publication SW-600. Washington, U.S. Government Printing Office, 1977. 142 p.
- 601 Recycling. Reprinted from Government and the Nation's Resources: Report of the National Commission on Supplies and Shortages, Dec., 1976. Environmental Protection Publication SW-601. [Washington], U.S. Environmental Protection Agency, 1977. p. 155-172.
- 602 † The utilization of solid wastes for the generation of electric power. S. Meyers and D. B. Sussman. *In* IEEE Power Engineering Society Papers; energy development III. New York, Institute of Electrical and Electronics Engineers Inc., 1977. p. 30-33.
- 603 Statement of Honorable Douglas M. Costle, Administrator, Environmental Protection Agency, before the Subcommittee on Transportation and Commerce, Committee on Interstate and Foreign Commerce, House of Representatives, April 16, 1977. D. M. Costle. [Washington, U.S. Environmental Protection Agency]. 14 p.
- 604 Careful management: key to resource recovery. R. A. Lowe and E. Sano. *State & County Administrator*, 1(5):29-30, Sept.-Oct. 1976.
- 605 Can Nashville's story be placed in perspective? L. B. McEwen and S. J. Levy. *Solid Wastes Management*, 19(8):24, 28-30, 58, 60, Aug. 1976.
- 606 How communities can overcome obstacles to resource recovery projects. R. Hopper. *Solid Wastes Management*, 20(1):30, 54-55, 92, Jan. 1977.
- 607 The RCRA and State government. H. L. Hickman, Jr. *Waste Age*, 8(1):18-19, Jan. 1977.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 608 Waste clearinghouses and exchanges. R. C. Terry, Jr. et al. *Chemical Engineering Progress*, 72(12):58-62, Dec. 1976.
- 609 Remarks by Barbara Blum, Deputy Administrator, U. S. Environmental Protection Agency, at the 65th Annual Meeting of the Chamber of Commerce of the United States, Washington, May 3, 1977. B. Blum. [Washington, U.S. Environmental Protection Agency.] 3 p.
- 610 Hazardous waste guidelines and regulations; advance notice of proposed rulemaking. U.S. Environmental Protection Agency. *Federal Register*, 42(84):22332-22334, May 2, 1977.
- 611 Procedures manual for ground water monitoring at solid waste disposal facilities. Wehran Engineering Corporation and Geraghty and Miller, Inc. Environmental Protection Publication SW-611. [Washington], U.S. Environmental Protection Agency, 1977. [273 p.]
- 612 State decision makers guide for hazardous waste management. U.S. Environmental Protection Agency, Office of Solid Waste, Hazardous Waste Management Division. Environmental Protection Publication SW-612. Washington, U.S. Government Printing Office, 1977. 103 p.
- 613 Remarks by the Honorable Douglas M. Costle, Administrator, U.S. Environmental Protection Agency. D. M. Costle. Presented at the Resource Recovery Technology Seminar, Apr. 28, 1977. [Washington, U.S. Environmental Protection Agency.] 13 p.
- 614 Composting sewage sludge by high-rate suction aeration techniques; an interim report. R. K. Anderson. Environmental Protection Publication SW-614d. [Washington], U.S. Environmental Protection Agency, 1977. [56 p.]
- 615 Identification of regions and agencies for solid waste management; interim guidelines. U.S. Environmental Protection Agency. *Federal Register*, 42(94):24926-24930, May 16, 1977.
- 616 Use it again, Sam; recycle; the Federal Government high-grade paper recovery program [Pamphlet]. Office of Solid Waste. Environmental Protection Publication SW-616. [Washington], U.S. Environmental Protection, 1978. [4 p.]
- 617 Successful sanitary landfill siting: County of San Bernardino, California. N. G. Dunne. Environmental Protection Publication SW-617. [Washington], U.S. Environmental Protection Agency, 1977. 31 p.
- 618 Implementation plan for the Resource Conservation Committee; 1st report to the President and Congress of the United States mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580). Washington, Resource Conservation Committee, Apr. 1977. 89 p.
- 619 Cost of landspreading and hauling sludge from municipal wastewater treatment plants; case studies. R. K. Anderson et al. Environmental Protection Publication SW-619. [Washington], U.S. Environmental Protection Agency, 1977. 156 p.
- 620 Resource recovery implementations; a status report. L. McEwen and S. Levy. *Resource Recovery & Energy Review*, 4(1):21-25, Jan.-Feb. 1977.
- 621 † Keeping Public Law 94-580 public. T. F. Williams. Presented at Seminar "Occupational Safety and Health Implications of Solid Waste," Oil, Chemical and Atomic Workers International Union, Oakland, June 4, 1977. [Washington, U.S. Environmental Protection Agency]. 17 p.
- 622 Waste paper; a new look at recycling. Report on a Conference sponsored by the Citizens' Advisory Committee on Environmental Quality, [Washington], May 11, 1976. Washington, U.S. Government Printing Office, May 1977. 88 p.
- 623 Resource recovery technology update from the U.S.E.P.A.; the Resource Conservation and Recovery Act of 1976: how will it impact on resource recovery and conservation? N. Humber and S. A. Lingle. *Waste Age*, 6(4):26-27, 30-31, Apr. 1977. Reprinted, [Environmental Protection Publication SW-623. Washington, U.S. Environmental Protection Agency, 1977. 3 p.]

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‡Available in public and university libraries.

- 624 Metals in municipal landfill leachate and their health effects. S. C. James. *American Journal of Public Health*, 67(5):429-432, May 1977.
- 625 President Ford signs new solid wastes bill. H. L. Hickman, Jr. *Solid Wastes Management*, 19(11):52, 72,74, Nov. 1976.
- 626 Transcript; Public Meeting on the Draft Solid Waste Grant Regulations for Implementation of the Resource Conservation and Recovery Act of 1976, Washington, June 30, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-23p. [Washington], U.S. Environmental Protection Agency. 66 p.
- 627 Transcript; Public Meeting on the Public Participation Guidelines, Section 7004(b) of Resource Conservation and Recovery Act of 1976, Washington, July 1, 1977. U.S. Environmental Protection Agency, Office of Solid Waste, *comp.* Environmental Protection Publication SW-24p. [Washington], U.S. Environmental Protection Agency. 66 p.
- 628 Words into deeds; implementing the Resource Conservation and Recovery Act of 1976. [S.Meyers.] Washington, U.S. Environmental Protection Agency, Aug. 1977. 7 p.
- 629 Solid waste planning and disposal; advance notice of proposed rulemaking. U.S. Environmental Protection Agency. *Federal Register*, 42(128):34446-34448, July 5, 1977.
- 630 Safe storage and disposal of pesticides. Washington, U.S. Environmental Protection Agency, May, 1977. 9 p.
- 631 Industrial waste--problem or profit? D. Collins. *EPA Journal*, 3(3):15, Mar. 1977.
- 632 The impact of source separation and waste reduction on the economics of resource recovery facilities. J. H. Skinner. *Resource Recovery & Energy Review*, 4(2):22-26, Mar./Apr. 1977.
- 633 See order no. 668.
- 634 The prevalence of subsurface migration of hazardous chemical substances at selected industrial waste land disposal sites. Office of Solid Waste. [Geraghty and Miller, Inc.]. Environmental Protection Publication SW-634. [Washington], U.S. Environmental Protection Agency, Oct. 1977. [521 p.] (See PB-275-103.)
- 635 Model state hazardous waste management act (annotated). M. Newton. Environmental Protection Publication SW-635. [Washington], U.S. Environmental Protection Agency, 1977. [56 p.]
- 636 Solid waste management; worldwide solid waste literature collection/retrieval services available from EPA. 3d ed. J. A. Connolly. Environmental Protection Publication SW-636. [Washington], U.S. Environmental Protection Agency, 1977. 8 p. [Supersedes SW-91.2 (order no. 294).]
- 637 Implementation of the Resource Conservation and Recovery Act of 1976; interim regulations. U.S. Environmental Protection Agency. *Federal Register*, 42(201):5606-5608, Oct. 20, 1977.
- 638 A New England recycling directory. U.S. Environmental Protection Agency, Region I, Office of Public Affairs. Environmental Protection Publication SW-638. Boston, U.S. Environmental Protection Agency, 1977. 50 p.
- 639 Solid waste on Federal lands in Alaska, executive summary report. Office of Solid Waste. [Environmental Protection Publication SW-639. Washington, U.S. Environmental Protection Agency, 1978]. 86 p.
- 640 Prior notice of citizen suits. U.S. Environmental Protection Agency, *Federal Register*, 42(204):56114-56115, Part 254, Oct. 21, 1977.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 641 A technical evaluation of the Baltimore Landgard system. A. J. Helmstetter and D. B. Sussman. [Environmental Protection Publication SW-641.] Presented at the AIChE Meeting on Resource Recovery in Solid Waste Processing, Nov. 13-17, 1977. [Washington] U.S. Environmental Protection Agency. [17 p.]
- 642 The little town that could. M. Sullivan. *In Conservation News*, 4(2):4-7, Jan. 15, 1977. Reprinted, [Washington, U.S. Environmental Protection Agency, 1977. 6 p.]
- 643 Balancing environment, economic, and resource conservation issues in the implementation of RCRA. T. C. Jorling. Presented at the meeting of the 6th National Congress on Waste Management Technology and Resource and Energy Recovery, of the National Solid Waste Management Association, Nov. 14, 1977. Washington, U.S. Environmental Protection Agency, 15 p.
- 644 Provisions for hazardous waste regulation and land disposal controls under the Resource Conservation and Recovery Act of 1976. Environmental Protection Publication SW-644. [Washington], U.S. Environmental Protection Agency, Mar. 1978. 10 p.
- 645 † Strategy for the implementation of the Resource Conservation and Recovery Act of 1976 (Draft). Office of Solid Waste. Washington, U.S. Environmental Protection Agency, Dec. 5, 1977. [101 p.]
- 646 Return your soft drink and beer containers and get a \$.05 refund too [Poster]. [U.S. Department of Defense]. [Washington], U.S. Environmental Protection Agency, 1977. [17 7/8 by 24 in.].
- 647 Return your soft drink containers [Poster]. [U.S. Department of Defense]. [Washington], U.S. Environmental Protection Agency, 1977. [17 7/8 by 24 in.].
- 648 You make a difference; please return your empties to the barrel provided [Sticker]. U.S. Department of Defense. [Washington, U.S. Environmental Protection Agency, 1977.] [4 1/8 by 8 3/8 in.].
- 649 Public participation in solid waste management; interim guidelines. U.S. Environmental Protection Agency. *Federal Register*, 43(8):1902-1906, January 12, 1978.
- 650 Transcript; Public Meeting on the Resource Conservation and Recovery Act of 1976; Subtitle C, Hazardous Waste Management, Arlington, Va., Oct. 11 and 12, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-25p. [Washington], U.S. Environmental Protection Agency, 1978. [440 p.]
- 651 Transcript; Public Meeting on the Resource Conservation and Recovery Act of 1976; Subtitle C, Hazardous Waste Management, St. Louis, Mo., Oct. 13-14, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-26p. [Washington], U.S. Environmental Protection Agency, 1977. [588 p.]
- 652 Transcript; Public Meeting on the Resource Conservation and Recovery Act of 1976; Subtitle C, Hazardous Waste Management, Scottsdale, Ariz., Oct. 17-18, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-27p. [Washington], U.S. Environmental Protection Agency, 1977. [436 p.]
- 653 Transcript; Joint Public Meeting on the Development of Regulations for the Transportation of Hazardous Waste Under the Resource Conservation and Recovery Act of 1976; Des Plaines, Ill., Oct. 26, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-28p. [Washington], U.S. Environmental Protection Agency, 1978. [441 p.]
- 654 Transcript; Public Meeting of the Resource Conservation Committee on Beverage Container Deposit Legislation, Washington, D.C., Oct. 19, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-29p. [Washington], U.S. Environmental Protection Agency, 1978. [577 p.]

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

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- 655 Statement of Honorable H. Lanier Hickman, Jr., Acting Deputy Assistant Administrator for Solid Waste, Environmental Protection Agency, before the Subcommittee on Advanced Energy Technologies and Energy Conservation Research, Development and Demonstration Committee on Science and Technology, U.S. House of Representatives, Dec. 12, 1977. H. L. Hickman, Jr. [Washington, U.S. Environmental Protection Agency, 1977. 13 p.]
- 656 The report to Congress: waste disposal practices and their effects on ground water; executive summary, Jan. 1977. Office of Water Supply and Office of Solid Waste Management Programs. [Washington], U.S. Environmental Protection Agency, [Reprinted, 1978]. 44 p.
- 657 Municipal sludge management, environmental factors; technical bulletin. U.S. Environmental Protection Agency. *Federal Register*, 42(211):57420-57427, Nov. 2, 1977.
- 658 Solid waste management; monthly abstract bulletin for January through June 1973. v. 1 nos. 1-6, abstract nos. 73-3554--73-5349. J. A. Connolly, comp. Environmental Protection Publication SW-658. [Washington], U.S. Environmental Protection Agency, 1977. 544 p.
- 660 Research and demonstration grants; interim regulations. U.S. Environmental Protection Agency. *Federal Register*, 38(93): 12784-12790, May 15, 1973.
- 661 Noise emission standards for new truck-mounted solid waste compactors. U.S. Environmental Protection Agency. *Federal Register*, 42(166):43226-43243, Aug. 26, 1977.
- 662 Transcript; Public Meeting of the Resource Conservation Committee on Solid Waste Product Charge Issue, Washington, D.C., Nov. 17, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-30p. Washington, U.S. Environmental Protection Agency, 1978. 413 p.
- 663 EPA activities under the Resource Conservation and Recovery Act of 1976; annual report to the President and the Congress, fiscal year 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-663. [Washington], U.S. Environmental Protection Agency, 1978. 80 p.
- 664 Transcript; Public Meeting of the Resource Conservation Committee on Solid Waste Product Charge Issue, Portland, Oreg., Nov. 21, 1977. Office of Solid Waste, comp. Environmental Protection Publication SW-32p. [Washington], U.S. Environmental Protection Agency, 1978. [297 p.]
- 665 State hazardous waste programs; proposed guidelines. U.S. Environmental Protection Agency. *Federal Register*, 43(22):4366-4373, Feb. 1, 1978.
- 666 Paper profits; solid waste project. Environmental Action Foundation. *Garbage Guide*, No. 9, 1977. Reprinted, [Washington], U.S. Environmental Protection Agency, [1978]. [4 p.]
- 667 ‡ Resource recovery technology update from the U.S.E.P.A.; 'co-disposal' for solid waste and sewage sludge. D. Sussman. *Waste Age*, 8(7):44,46,49, July 1977. Reprinted, [Washington], U.S. Environmental Protection Agency, 1977. [3 p.]
- 668 Solid waste disposal facilities; proposed classification criteria. U.S. Environmental Protection Agency. *Federal Register*, 43(25):4942-4955, Feb. 6, 1978.
- 669 Municipal solid waste disposal...how cities site landfills. National League of Cities and United States Conference of Mayors. [Washington, 1978]. [77 p.]
- 670 Toxic substances control and solid waste disposal. U.S. Environmental Protection Agency. *Federal Register*, 43(12): 2637-2644, Jan. 18, 1978.
- 671 Curbing trash; community guide. [S. J. Valdes-Cogliano]. League of Women Voters Publication No. 147. Washington, League of Women Voters Education Fund, 1977. 6 p.

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 672 Transcript; Public Meeting of the Resource Conservation Committee on Solid Waste Product Charge Issue, Cincinnati, Ohio, Nov. 18, 1977. Office of Solid Waste, *comp.* Environmental Protection Publication SW-31p. [Washington], U.S. Environmental Protection Agency, 1978. [53 p.]
- 673 Transcript; Public Meeting [on] Strategy for the Implementation of the Resource Conservation and Recovery Act of 1976, Arlington, Va., Jan. 19, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-33p. [Washington], U.S. Environmental Protection Agency. [246 p.]
- 675 Save a paper, warm a home. A. Awner. *In Conservation News*, 43(2): 8-11, Jan. 15, 1978. Reprinted, Washington, National Wildlife Federation, 1978. [4 p.]
- 676 Resource conservation: how industry might help. S.W. Plehn. Presented to the Forest Industries Advisory Council, Boca Raton, Feb. 10, 1978. Environmental Protection Publication SW-676. [Washington] U.S. Environmental Protection Agency. 11 p.
- 677 Upgrading hazardous waste disposal sites; remedial approaches. D.G. Farb. Environmental Protection Publication SW-677. [Washington], U.S. Environmental Protection Agency, Jan. 1978. [44 p.]
- 678 Source separation, small scale pyrolysis work wonders for the town of Plymouth. R.J. Crowley. *Solid Waste Systems*, 6(3):14, 20, 22, May-June, 1977. Reprinted, [Washington, U.S. Environmental Protection Agency, 1978]. 3p.
- 679 Transcript; Public Hearing on the Proposed Classification Criteria for Solid Waste Disposal Facilities, San Diego, Mar. 1, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-34p. [Washington], U.S. Environmental Protection Agency. [94 p.]
- 680 Transcript; Public Hearing on the Proposed Guidelines for State Hazardous Waste Programs, New Orleans, Mar. 9, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-35p. [Washington], U.S. Environmental Protection Agency. [230 p.]
- 681 Transcript; Public Hearing on the Proposed Guidelines for State Hazardous Waste Programs, Newton, Mass., Mar. 14, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-36p. [Washington], U.S. Environmental Protection Agency. [150 p.]
- 682 The recovery of magnetic metals from municipal solid waste. H. Alter et al. Publication No. RM77-1. Washington, National Center for Resource Recovery, Inc., Nov. 1977. [68 p.]
- 683 Implementation plan for the PCB marking and disposal regulation: facility approval process. M. Straus. [Washington], U.S. Environmental Protection Agency, Feb. 22, 1978. [33 p.]
- 684 Transcript; Public Hearing on the Proposed Guidelines for State Hazardous Waste Programs, Seattle, Mar. 16, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-37p. [Washington], U.S. Environmental Protection Agency, 1978. [130 p.]
- 685 Save energy: recycle solid waste [Bumper sticker]. Washington, U.S. Environmental Protection Agency, [1978]. [3 by 14 in.]
- 686 Thermal methods for the codisposal of sludges and municipal residues. D.B. Sussman and H.W. Gershman. Presented at the Fifth National Conference on Acceptable Sludge Disposal Techniques, Jan. 31-Feb. 2, 1978. Environmental Protection Publication SW-686. [Washington], U.S. Environmental Protection Agency. 21 p.
- 687 Co-disposal of sewage sludge and solid wastes--it works. D. B. Sussman. *American City & County*, 92(10):55-58, Oct. 1977.
- 688 Industrial waste exchanges; fact sheet. R.P. Hill. Environmental Protection Publication SW-688. [Washington], U.S. Environmental Protection Agency, 1978. [6 p.]
- 689 Standards applicable to transporters of hazardous wastes. U.S. Environmental Protection Agency. *Federal Register*, 43(83): 18506-18512, Apr. 28, 1978.

*See order form for EPA Solid Waste publications in back of catalog.

†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

‡Available in public and university libraries.

- 690 EPA Journal reprint: resource recovery. Washington, U.S. Environmental Protection Agency, Feb. 1978. 7p.
- 691 Preliminary notification of hazardous waste activities; proposed procedures. U.S. Environmental Protection Agency. *Federal Register*, 43(133): 29908-29916, July 11, 1978.
- 692 Draft environmental impact statement: proposed regulation; criteria for classification of solid waste disposal facilities (40 CFR Part 257). Office of Solid Waste. Environmental Protection Publication SW-692. Washington, U.S. Environmental Protection Agency, Apr. 1978. [271 p.]
- 693 Draft environmental impact statement: proposed regulations; criteria for classification of solid waste disposal facilities (40 CFR Part 257). Appendices. Office of Solid Waste. [Environmental Protection Publication SW-693.] Washington, U.S. Environmental Protection Agency, Apr. 1978. [232 p.]
- 694 Solid waste facts. Office of Solid Waste. Environmental Protection Publication SW-694 [Washington], U.S. Environmental Protection Agency, May 1978. 13 p.
- 695 Waste clearing houses and exchanges: a summary; new ways for identifying and transferring reusable industrial process wastes. R.C. Terry, et al [Arthur D. Little, Inc.]. Environmental Protection Publication SW-130c.1. [Washington], U.S. Environmental Protection Agency, 1977. 13 p. (Full document available as PB-261-287.)
- 696 Municipal sludge management; overview of EPA policy and programs [Pamphlet]. S.W. Plehn. [Washington], U.S. Environmental Protection Agency, May 1978. [8 p.]
- 697 Garbage guide: Citizens in action; solid waste project. *Citizen Guide* No. 1. Washington, Environmental Action Foundation, 1978. [4 p.]
- 698 Transcript; Public Hearing on Proposed Classification Criteria for Solid Waste Disposal Facilities, Washington, D.C., Apr. 21, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-38p. [Washington], U.S. Environmental Protection Agency, 1978. [406 p.]
- 699 Transcript; Public Hearing on the Proposed Classification Criteria for Solid Waste Disposal Facilities, Kansas City, Mo., Apr. 24, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-39p. [Washington], U.S. Environmental Protection Agency. [225 p.]
- 700 Transcript; Public Hearing on Proposed Classification Criteria for Solid Waste Disposal Facilities, Portland, Oreg., Apr. 26, 1978. Office of Solid Waste. *comp.* Environmental Protection Publication SW-40p. [Washington], U.S. Environmental Protection Agency. [276 p.]
- 701 Keeping public laws public. T.F. Williams. [Office of Solid Waste]. *Journal of Soil and Water Conservation*, 33(1):4-5, Jan.-Feb. 1978.
- 702 Transportation of hazardous waste materials; proposed provisions, hearing. U.S. Department of Transportation. *Federal Register*, 43(102):22626-22634, May 25, 1978.
- 703 Transcript; EPA/DOT Joint Public Hearing on the Proposed Regulations for Transportation of Hazardous Wastes and Materials, Alexandria, Va., June 20, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-41p. [Washington], U.S. Environmental Protection Agency, 1978. [297 p.]
- 705 Process design manual: municipal sludge landfills [Notebook]. Office of Solid Waste, and E. T. Conrad, and R. Stearns [SCS Engineers]. Environmental Protection Publication SW-705. [Washington], U.S. Environmental Protection Agency, Oct. 1978. [314 p.]
- 706 Transcript; Public Hearing on Proposed Classification Criteria for Solid Waste Disposal Facilities, Cincinnati, June 5, 1978. Office of Solid Waste, *comp.* Environmental Protection Publication SW-42p. [Washington], U.S. Environmental Protection Agency. [268 p.]

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†Out of print; may be available from EPA libraries, Government Printing Office depository libraries (See List of Depository Libraries), or NTIS (if PB number is given).

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- 707 Technical assistance to state and local governments. Resource Conservation & Recovery Panels Program. Environmental Protection Publication SW-707. [Washington], U.S. Environmental Protection Agency, 1978. [4 p.]
- 708 Status report on solid waste disposal charge analysis; 3d report to the President and Congress of the United States mandated by the Resource Conservation and Recovery Act of 1976 (Public Law 94-580). The Resource Conservation Committee. [Washington], Resource Conservation Committee, July 1978. [170 p.]
- 710 Methane production, recovery, and utilization from landfills. S.C. James and C.W. Rhyne. Environmental Protection Publication SW-710. [Washington], U.S. Environmental Protection Agency, [1978]. [14 p.]
- 711 Ames: progress and problems continue. R. Holloway. *American City & County*, 93(5): 56-58, May 1978. Reprinted, Despite higher costs than expected, this Iowa city's refuse-to- energy project is still going strong after 18 months of operation. [Environmental Protection Publication SW-711.] [Washington, U.S. Environmental Protection Agency, Sept. 1978. 2 p.]
- 712 Baltimore; a lesson in resource recovery. R.A. Haverland and D.B. Sussman. Presented at the American Society of Civil Engineers Environmental Engineering Division Specialty Conference, July 10-12, 1978. Environmental Protection Publication SW-712. [Washington], U.S. Environmental Protection Agency, 1978. 7 p.
- 713 Federal environmental laws and you. *In Current Focus*. Publication no. 564. Washington, League of Women Voters Education fund, [1978]. 12 p.
- 714 State solid waste management plans; guidelines for development and implementation. U.S. Environmental Protection Agency. *Federal Register*, 43(167): 38534-38546, Aug. 28, 1978.
- 715 Resource recovery project development grants under the President's urban policy; notice of meeting and request for comments. U.S. Environmental Protection Agency. *Federal Register*, 43(147): 33670-33674, July 31, 1978.

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- PB-147-220** Composting of organic wastes; an annotated bibliography; suppl. 1. J. S. Wiley. Technical Development Laboratories. Savannah, Ga., U.S. Department of Health, Education, and Welfare, June 1959. 65 p.
- PB-148-097** Composting of organic wastes; an annotated bibliography; suppl. 2. J. S. Wiley. Communicable Disease Center. Savannah, Ga., U.S. Department of Health, Education, and Welfare, 1960. 66 p.
- PB-187-286** Special studies for incinerators for the government of the District of Columbia, Department of Sanitary Engineering. Day & Zimmerman. U.S. Department of Health, Education, and Welfare, 1968. 80 p.
- PB-187-299** Combustion power unit-400 (CPU-400); a technical abstract. Combustion Power Company, Inc. U.S. Department of Health, Education, and Welfare, 1969. 15 p.
- PB-187-301** Land reclamation project; an interim report. Harza Engineering Company. U.S. Department of Health, Education, and Welfare, 1968. [338 p.]
- PB-187-306** Rail transport of solid wastes--a feasibility study; interim report, phase one. American Public Works Association Research Foundation. U.S. Department of Health, Education, and Welfare, 1969. 168 p.
- PB-187-311** Gainesville compost plant; an interim report. Gainesville Municipal Waste Conversion Authority, Inc. U.S. Department of Health, Education, and Welfare, 1969. 345 p.
- PB-187-712** Technical-economic study of solid waste disposal needs and practices. Combustion Engineering, Inc. Public Health Service Publication No. 1886. Washington, U.S. Government Printing Office, 1969. [705 p.]
- PB-196-148** Special studies of a sanitary landfill. R. C. Merz and R. Stone. U.S. Department of Health, Education, and Welfare, 1970. [222 p.]
- PB-197-623** Collection, reduction, and disposal of solid waste in high-rise multifamily dwellings. National Academy of Sciences--National Research Council. U.S. Environmental Protection Agency, 1971. 169 p.
- PB-197-931** Satellite vehicle systems for solid waste collection; evaluation and application. R. A. Perkins. Environmental Protection Publication SW-82ts. U.S. Environmental Protection Agency, 1971. 243 p.
- PB-201-205** Codification of solid waste management authority in Kentucky; appendix A. Kentucky State Department of Health. U.S. Environmental Protection Agency, 1971. 175 p.
- PB-202-202** Organic pesticides and pesticide containers; a study of their decontamination and combustion. R. C. Putnam, F. Ellison, R. Protzmann, and J. Hilovsky. Environmental Protection Publication SW-21c. U.S. Environmental Protection Agency, 1971. 175 p.
- PB-203-620** Construction of a chemical-microbial pilot plant for production of single-cell protein from cellulosic wastes. C. D. Callihan and C. E. Dunlap. Environmental Protection Publication SW-24c. Washington, U.S. Government Printing Office, 1971. 126 p.
- PB-203-622** Solid waste management in recreational forest areas. C. S. Spooner. Public Health Service Publication No. 1991. Washington, U.S. Government Printing Office, 1971. 96 p.
- PB-203-623** Sanitary landfill design, construction, and evaluation. M. J. Wilcomb and H. L. Hickman, Jr, *comps.* Environmental Protection Publication SW-88ts. Washington, U.S. Government Printing Office, 1971. 11 p.

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- PB-204-403** Sanitary landfill facts. 2nd ed. T. J. Sorg and H. L. Hickman, Jr. Public Health Service Publication No. 1792. Washington, U.S. Government Printing Office, 1970. 30 p.
- PB-204-404** Dismantling railroad freight cars; a study of improved methods with application to other demolition problems. D. M. Butler and W. M. Graham. Public Health Service Publication No. 1850. Washington, U.S. Government Printing Office, 1969. 32 p.
- PB-205-656** Solid waste management/composting; European activity and American potential. S. A. Hart. Public Health Service Publication No. 1826. Washington, U.S. Government Printing Office, 1968. 40 p.
- PB-205-657** Observations of continental European solid waste management practices. M. E. Jensen. Public Health Service Publication No. 1880. Washington, U.S. Government Printing Office, 1969. 46 p.
- PB-206-585** Solid wastes management in Germany; report of the U.S. Solid Wastes Study Team visit, June 25-July 8, 1967. S. A. Hart. Public Health Service Publication No. 1812. Washington, U.S. Government Printing Office, 1968. 18 p.
- PB-208-154** Mathematical modeling and computer simulation for designing municipal refuse collection and haul services. S. Wersan, J. Quon, and A. Charnes. Environmental Protection Publication SW-6rg. U.S. Environmental Protection Agency, 1971. 446 p.
- PB-208-674** Evaluation, extraction, and recycling of certain solid waste components. Great Lakes Research Institute. Environmental Protection Publication SW-35d. U.S. Environmental Protection Agency, 1972. 110 p.
- PB-209-000** Pollution of subsurface water by sanitary landfills, v. 1. A. A. Fungaroli. Environmental Protection Publication SW-12rg. Washington, U.S. Government Printing Office, 1971. [200 p.]
- PB-209-001** Pollution of subsurface water by sanitary landfills, v. 2. A. A. Fungaroli. Environmental Protection Publication SW-12rg.1. U.S. Environmental Protection Agency, 1971. 216 p.
- PB-209-002** Pollution of subsurface water by sanitary landfills, v. 3. A. A. Fungaroli. Environmental Protection Publication SW-12rg.2. U.S. Environmental Protection Agency, 1971. 169 p.
- PB-212-398** Rural storage and collection container systems [1972]. Humboldt County and Garretson-Elmendorf-Zinov-Reibin. Environmental Protection Publication SW-41d.1. U.S. Environmental Protection Agency, 1972. 146 p.
- PB-212-589** Evaluation of a multi-functional machine for use in sanitary landfill operations in sparsely populated areas. V. L. Hammond. Environmental Protection Publication SW-39d. U.S. Environmental Protection Agency, 1972. 209 p.
- PB-212-590** The use of bags for solid waste storage and collection. Ralph Stone and Company, Inc. U.S. Environmental Protection Publication SW-42d. U.S. Environmental Protection Agency, 1972. 264 p.
- PB-212-729** A study to identify opportunities for increased solid waste utilization; v. 1--general report. Battelle Memorial Institute. Environmental Protection Publication SW-40d.1. U.S. Environmental Protection Agency, 1972. 178 p.
- PB-212-730** A study to identify opportunities for increased solid waste utilization, v. 2-7. Aluminum, copper, lead, zinc, nickel and stainless steel, and precious metal reports. Battelle Memorial Institute. Environmental Protection Publication SW-40d. U.S. Environmental Protection Agency, 1972. 608 p.
- PB-212-731** A study to identify opportunities for increased solid waste utilization, v. 8-9. Paper and textile reports. Battelle Memorial Institute. Environmental Protection Publication SW-40d.3. U.S. Environmental Protection Agency, 1972. 342 p.

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- PB-213-132** Solid waste handling and disposal in multistory buildings and hospitals, v. 1. Summary, conclusions, and recommendations. Esco/Greenleaf. Environmental Protection Publication SW-34d.1. Washington, U.S. Government Printing Office, 1972. [263 p.]
- PB-213-133** Solid waste handling and disposal in multistory buildings and hospitals, v. 2. Observations of local practices. Esco/Greenleaf. Environmental Protection Publication SW-34d.2. U.S. Environmental Protection Agency, 1972. [301 p.]
- PB-213-135** Solid waste handling and disposal in multistory buildings and hospitals, v. 4. Selection and design of solid waste systems. Esco/Greenleaf. Environmental Protection Publication SW-34d.4. U.S. Environmental Protection Agency, 1972. [189 p.]
- PB-213-304** A guide to the study of solid waste systems. H. R. Little. Office of Solid Waste Management. [Cincinnati], U.S. Environmental Protection Agency, Dec. 1971. 49 p.
- PB-213-308** Management information for solid waste collection. R. M. Clark. U.S. Environmental Protection Agency, 1972. 18 p.
- PB-213-311** Analysis of Federal programs affecting solid waste generation and recycling. SCS Engineers. U.S. Environmental Protection Agency, 1972. 153 p.
- PB-213-340** Metropolitan housewives' attitudes toward solid waste disposal. National Analysts, Inc. U.S. Environmental Protection Agency, 1972. 114 p.
- PB-213-341** The beverage container problem; analysis and recommendations. T. H. Bingham and P. F. Mulligan. U.S. Environmental Protection Agency, 1972. 201 p.
- PB-213-347** Lower Rio Grande Valley regional plan for solid waste disposal utilizing rail haul. J. F. Malina, Jr. and B. F. Martin. Office of Solid Waste Management. Environmental Protection Publication SW-5tg. [Cincinnati], U.S. Environmental Protection Agency, 1971. 84 p.
- PB-213-376** American composting concepts. P. H. McGauhey. Public Health Service Publication No. 2023. Washington, U.S. Government Printing Office, 1971. 23 p.
- PB-213-378** Corrosion studies in municipal incinerators. Battelle Columbus Laboratories. U.S. Environmental Protection Agency, 1972. 120 p.
- PB-213-394** Urban solid waste management; economic case study. R. M. Clark. U.S. Environmental Protection Agency, 1972. 21 p.
- PB-213-444** Disposal of polymer solid wastes by primary polymer producers and plastics fabricators. C. W. Marynowski. Environmental Protection Publication SW-34c. Washington, U.S. Government Printing Office, 1972. 92 p.
- PB-213-472** Recommended standards for sanitary landfill design, construction, and evaluation and model sanitary landfill operation agreement. National Solid Waste Management Association and Federal solid waste management program. Environmental Protection Publication SW-86ts. Washington, U.S. Government Printing Office, 1971. 23 p.
- PB-213-473** Ocean disposal of barge-delivered liquid and solid wastes from U.S. coastal cities. D. D. Smith and R. P. Brown. [Public Health Service Publication No. 2113.] Washington, U.S. Government Printing Office, 1971. 119 p.
- PB-213-478** Composting of municipal solid wastes in the United States. A. W. Breidenbach et al. Environmental Protection Publication SW-47r. Washington, U.S. Government Printing Office, 1971. 103 p.
- PB-213-482** An investment decision model for control technology. R. M. Clark. U.S. Environmental Protection Agency, 1972. 20 p.
- PB-213-487** Landfill decomposition gases; an annotated bibliography. J. A. Geyer. U.S. Environmental Protection Agency, 1972. 28 p.

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- PB-252-602** Tire recycling and reuse incentives. C. C. Humpstone et al. [International Research and Technology Corporation]. Environmental Protection Publication SW-32c. U.S. Environmental Protection Agency, 1974. 97 p. (Supersedes PB-234-602. Reissued 1976 with an appendix added.)
- PB-252-864** Handbook for pesticide disposal by common chemical methods. C. C. Shih and C. F. Dal Porto [TRW Systems Group]. Environmental Protection Publication SW-112c. U.S. Environmental Protection Agency, Dec. 1975. 103 p.
- PB-252-865** Merced County's demonstration sanitary landfill and collection project. Merced County Advisory Board for Solid Waste Management, Solid Waste Disposal Division. Environmental Protection Publication SW-121c. U.S. Environmental Protection Agency, 1976. [169 p.]
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- PB-255-133** Establishing a regional sanitary landfill in the Kansas City metropolitan area. D. G. Fenn and N. Artz. Mid-American Regional Council. Environmental Protection Publication SW-43d. [Cincinnati], U.S. Environmental Protection Agency, 1972. 17 p.
- PB-255-139** Resource recovery and source reduction; first report to Congress, 3d ed. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-118. Washington, U.S. Government Printing Office, 1974. 61 p.
- PB-255-141** Resource recovery and waste reduction; third report to Congress. U.S. Environmental Protection Agency, Office of Solid Waste Management Programs. Environmental Protection Publication SW-161. Washington, U.S. Government Printing Office, 1975. 96 p.
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- PB-260-176** The private sector in solid waste management; a profile of its resources and contribution to collection and disposal. v. 1-2. Applied Management Sciences, Inc. Environmental Protection Publication SW-51d.1. Washington, U.S. Environmental Protection Agency, 1973. 239 p.
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- PB-261-049** Incineration in hazardous waste management. A. C. Scurlock, A. W. Lindsey, T. Fields, Jr., and D. R. Huber. Environmental Protection Publication SW-141. [Washington], U.S. Environmental Protection Agency, 1975. 104 p.
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- PB-261-156** Hazardous waste disposal damage reports [Document No. 3]. Office of Solid Waste Management Programs. Environmental Protection Publication SW-151.3. [Washington], U.S. Environmental Protection Agency, 1976. [15 p.]
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- PB-265-532** Assessment of industrial hazardous waste practices--electronic components manufacturing industry. G. O. Peters, J. Levin, and P. Thomas [WAPORA, Inc.]. Environmental Protection Publication SW-140c. U.S. Environmental Protection Agency, Jan. 1977. 207 p.
- PB-265-540** Destroying chemical wastes in commercial scale incinerators; Facility Report No. 3--systems technology. D. G. Ackerman et al. [TRW Defense and Space Systems Group]. Environmental Protection Publication SW-122c.3. U.S. Environmental Protection Agency, Apr. 1977. 98 p.
- PB-265-541** Destroying chemical wastes in commercial scale incinerators; Facility Report No. 1--the Marquardt Company. J. F. Clausen, R. J. Johnson, and C. A. Zee [TRW Defense and Space Systems Group]. Environmental Protection Publication SW-122c.1. U.S. Environmental Protection Agency, Apr. 1977. 125 p.
- PB-265-981** Assessment of industrial hazardous waste practices--special machinery manufacturing industries. J. Levin et al. [WAPORA, Inc.]. Environmental Protection Publication SW-141c. U.S. Environmental Protection Agency, 1977. 328 p., app.
- PB-266-355** A review of techniques for incineration of sewage sludge with solid wastes. W. Niessen [Roy F. Weston, Inc.]. U.S. Environmental Protection Agency, Dec. 1976. 238 p.

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- PB-268-232** Destroying chemical wastes in commercial scale incinerators; Facility Report No. 2--Surface Combustion Division, Midland-Ross Corporation. J. W. Adams et al. [Arthur D. Little, Inc.]. Environmental Protection Publication SW-122c.2. U.S. Environmental Protection Agency, 1977. 162 p.
- PB-268-327** Abandoned automobile removal. Kentucky Department for Natural Resources and Environmental Protection. Environmental Protection Publication SW-90d. U.S. Environmental Protection Agency, 1977. 32 p.
- PB-268-526** Development of microwave plasma detoxification process for hazardous wastes; phase 1. L. J. Bailin and B. L. Hertzler [Lockheed Palo Alto Research Laboratory, Lockheed Missiles and Space Company, Inc.]. U.S. Environmental Protection Agency, Apr. 1977. 79 p.
- PB-269-000-Set** Review and assessment of deep-well injection of hazardous waste. L. R. Reeder et al. [Louis R. Reeder and Associates]. U.S. Environmental Protection Agency, June 1977. 4 v.
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- PB-269-004** v. 4. Appendices E, F, G, H, I, and J. 413 p.
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- PB-270-897** Destroying chemical wastes in commercial scale incinerators; Facility Report No. 6--Rollins Environmental Service, Inc., Deer Park, Texas. D. Ackerman et al. [TRW Defense and Space Systems Group]. Environmental Protection Publication SW-122c5. U.S. Environmental Protection Agency, 1977. 104 p.
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- PB-275-103** The prevalence of subsurface migration of hazardous chemical substances at selected industrial waste land disposal sites. Office of Solid Waste. [Geraghty and Miller, Inc.]. Environmental Protection Publication SW-634. [Washington], U.S. Environmental Protection Agency, Oct. 1977. [521 p.]
- PB 276-169** Assessment of industrial hazardous waste practices in the metal smelting and refining industry. v.1. Executive summary. R. P. Leonard et al. [Calspan Corporation]. Environmental Protection Publication SW-145c. Washington, U.S. Environmental Protection Agency, Apr. 1977. [51 p.]
- PB-276-170** Assessment of industrial hazardous waste practices in the metal smelting and refining industry. v.2. Primary and secondary nonferrous smelting and refining. R. P. Leonard et al. [Calspan Corporation]. Environmental Protection Publication SW-145c.2. Washington, U.S. Environmental Protection Agency, Apr. 1977. [309 p.]
- PB-276-171** Assessment of industrial hazardous waste practices in the metal smelting and refining industry. v.3. Ferrous smelting and refining. R. P. Leonard et al. [Calspan Corporation]. Environmental Protection Publication SW-145c.3. Washington, Environmental Protection Agency, Apr. 1977. [149 p.]
- PB-276-172** Assessment of industrial hazardous waste practices in the metal smelting and refining industry. v.4. Appendices. R. P. Leonard et al. [Calspan Corporation]. Environmental Protection Publication SW-145c.4. Washington, U.S. Environmental Protection Agency, Apr. 1977. [58 p.]
- PB-276-707** Systems analysis study of solid waste collection management: final report. v.1. Dept. of Public Works, Wichita Falls, Texas. Environmental Protection Publication SW-150c.1. [Washington], U.S. Environmental Protection Agency, 1977. [129 p.]
- PB-276-708** Systems analysis study of solid waste collection management: final report. City of Wichita Falls, Texas, Dept. of Public Works. Environmental Protection Publication SW-150c.2. [Washington], U.S. Environmental Protection Agency, 1977. [225 p.]

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- PB-279-645** Economic impact analysis of anticipated hazardous waste regulations on the industrial organic chemicals, pesticides, and explosives industries. J. Stollman et al. [Energy Resources Co., Inc.]. Environmental Protection Publication SW-158c. Washington, Office of Solid Waste, U.S. Environmental Protection Agency, Jan. 1978.
- PB-280-117** Economic impact analysis of anticipated hazardous waste management regulation on the batteries, electronics, and special machinery industries. J. Levin and C. Saunders [A. T. Kearney]. Environmental Protection Publication SW-160c. U.S. Environmental Protection Agency, 1978. 90 p.
- PB-280-118** Burning waste chlorinated hydrocarbons in a cement kiln. L. D. McDonald et al. [Environmental Protection Service, Montreal (Quebec)]. Environmental Protection Publication SW-147c. Washington, U.S. Environmental Protection Agency, Jan. 1978. [240 p.]

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Irvine	University of California at Irvine Library (1963).....	65B
La Jolla	University of California, San Diego, University Library (1963).....	66B
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Norwalk	Los Cerritos Regional Library (1973).....	53D
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Reseda	West Valley Regional Branch Library (1966).....	63C
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Riverside	Riverside Public Library (1947).....	65
	University of California at Riverside Library (1963).....	65B
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	Sacramento City-County Library (1880).....	42
	Sacramento County Law Library (1963).....	55B
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	San Diego County Law Library (1973).....	63D
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	San Diego Public Library (1895).....	66
	University of San Diego Law Library (1967).....	66D
San Francisco	Mechanics' Institute Library (1889).....	47
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	Civil Service Commission Library (1963).....	DG1005
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Lamoni	Graceland College, Frederick Madison Smith Library (1927).....	192A
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Orange City	Northwestern College, Ramaker Library (1970).....	196A
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Portland	Portland Public Library (1884).....	238
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