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BIBLIOGRAPHY

THE LITERATURE LABYRINTH OF NUCLEAR POWER: A BIBLIOGRAPHY

BY

PENNY HAZELTON

Ever since Congress passed the Atomic Energy Act of 1954 * * * the demands for legislative and legal bibliographic literature have been growing rapidly. * * * With peaceful developments spreading out in important and far reaching federal, international and state activities, giving rise to many new legal problems, more and more information has been generated and published.¹

This statement is even more true today than when it was written sixteen years ago. Although the basic legal problems relating to the generation of nuclear power have remained nearly constant, an incredible volume of material has been published since 1954.

In 1958 an excellent bibliography on legislation, regulation, and the radiation and medical aspects of atomic energy was published with the goal of assembling "as much introductory and guidance material on the topic of atomic energy and the law as was feasible * * *."² When attempting to bring these useful source materials up to date, it soon became evident that a lifetime project would be required to add a mere twenty years of publication to an already extensive bibliography! Consequently, three areas of concentration have been selected for this bibliography on the legal aspects of nuclear power.

The first part is a survey of the basic sources available to a person researching a problem on nuclear power. Three forms are discussed - bibliographies, U.S. government documents, and current awareness materials. The second portion is a selection of significant books on nuclear power and the law published since

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1. Losee, *Blueprint for Atomic Energy Literature: Legislative and Legal*, 53 LAW LIB. J. 184 (1960) [hereinafter cited as Losee].

2. Murphy, *Atomic Energy and the Law: A Bibliography*, 12 VAND. L. REV. 229 (1958) [hereinafter cited as Murphy].

1960. The third and final portion is a subject arrangement of law review articles published between 1957 and 1975. Used in conjunction with *Atomic Energy and the Law: A Bibliography*³ and *Blueprint for Atomic Energy Literature: Legislative and Legal*,⁴ this survey and bibliography will give the researcher a lead to the materials available on the law and nuclear power.

I. BASIC SOURCES

Bibliographies

Bibliographic control of published books, articles and documents relating to nuclear power and the law is far from adequate.

The still embryonic field of nuclear law documentation might be compared to the status of radio law about a quarter century ago. The sources are many. Coordination is not well defined. Yet the legal profession and the policy makers who depend on the lawyers must have the most complete information possible on which to base sound counsel and make wise decisions. This condition constitutes one of the great challenges of today to the law librarian.⁵

Though the field is no longer embryonic, bibliographies are few in number. Those which have been published to date are annotated below in reverse chronological order.

Legal Aspects of Atomic Power Plant Development: A Selective Bibliography, M.L. Browne, 13 *ATOMIC ENERGY L.J.* 50-75 (1970).

Though this is the most recent of the bibliographies, the largest portion of its citations are from the mid 1950's, with a few citations from the 1960's. This bibliography is of articles, books, and government documents arranged alphabetically by author under these four subjects - background, regulation and licensing, liability and safety, and insurance. The subject approach is helpful, though many of the articles included are of little scholarly value (*i.e.* unfootnoted). It is, however, a good source for U.S. government documents since 1958 and has a fairly comprehensive listing in the background and insurance sections.

3. Murphy, *supra* note 2.

4. Losee, *supra* note 1.

5. *Id.*, at 193.

A Bibliography of Early Radiation Damage Litigation in the United States, J.P. Sinnott, 3 *ATOMIC ENERGY L. J.* 23-31 (1961).

This unusual bibliography lists by subject all cases involving radiation damage in the United States. Though its usefulness will be limited to this narrow scope, it collects in one place for the researcher all radiation injury case law to 1961.

Blueprint for Atomic Energy Literature: Legislative and Legal, M.W. Losee, 53 *LAW LIB. J.* 184-196 (1960).

As its title suggests, this excellent article is a guide to atomic energy literature (2) Joint Committee on of Legislative Reference Service, Office of Technical Information, U.S. Atomic Energy Commission. Pertinent publications from six sources are annotated by the author: (1) United States Atomic Energy Commission; (2) Joint Committee on Atomic Energy; (3) other federal governmental organizations; (4) private publications; (5) studies and regulations of states and municipalities; and (6) international organizations. In addition to specific listing of significant books, periodicals, and documents, the article gives the researcher a broad overview of sources of atomic energy and the law publications. The author's list of books in footnotes 26-41 is especially good. Some periodical titles have been discontinued while other works may have been republished in later editions. The article will often guide the researcher to a type of material or source which he had not considered.

Atomic Energy and the Law: A Bibliography, E.M. Murphy, 12 *VAND. L. REV.* 229-270 (1958).

The most comprehensive and therefore best bibliography was published in 1958. Emphasis tends to be on legislation, regulations, and radiation and medical aspects of atomic energy. This article has been divided into seven sections: (1) atomic energy legislation, 1946-1958 (excellent and comprehensive listing of proposed and final legislation relating to the Atomic Energy Act of 1954); (2) Joint Committee on Atomic Energy (excellent listing of congressional hearings, reports, and monographs arranged by Congress and session number); (3) books (lengthy, annotated list of books by title, both legal and nonlegal); (4) periodicals-U.S. & foreign (annotated list by title of legal and nonlegal periodical titles which often contain articles on atomic energy); (5) law review articles, 1946-1958 (arranged by title of article, these articles were

arbitrarily selected by the author, who gives no guidelines for scope of inclusion); (6) non-legal periodical articles, 1955-1958 (again, arranged by title of article and arbitrarily selected, this listing gives an indication of the wealth of material published and its interdisciplinary nature); (7) sources (list of sources used by the author, with a complete list of Atomic Energy Commission depository libraries).

Due to the arbitrary selectivity of sections (5) and (6), there is no way of knowing whether these lists, especially the law review articles, include the major articles published during that time. Otherwise, this bibliography will be of great assistance in locating documents, books, and periodical articles published before 1958.

Atomic Energy Bibliography, Staff of the Los Angeles County Law Library, 5 UTAH L. REV. 136-140 (1956). This bibliography was also published in shortened form at 2 PRAC. LAWYER 82-86 (Jan. 1956).

This article includes U.S. government documents, articles, and books divided into these subjects: (1) general; (2) mining law - public lands - prospecting; (3) atomic energy administration and control; (4) atomic energy and private industry; (5) insurance, patent and tax aspects; (6) atomic medicine; (7) atomic warfare. Although its subject arrangement is good, it will be of little help since the 1958 Murphy article includes most of the entries.

U. S. Government Documents

Although any agency of the federal government is likely to publish reports or books on law and nuclear power, most works will come from only two sources. The suggested sources listed below are intended to supplement, not replace, the government document sections of the Losee bibliography.⁶

Nuclear Regulatory Commission

Prior to 1975 this agency was the Atomic Energy Commission. The publications of the Nuclear Regulatory Commission (NRC) can be found listed in the *Monthly Catalog of United States Government Publications*.⁷ This monthly list is arranged by agency or department, with serials listed only in February and October and

6. Losee, *supra* note 1, at 185-86, 191-92.

7. MONTHLY CATALOG OF UNITED STATES GOVERNMENT PUBLICATIONS, Gov't. Printing Off. 1895-present.

the annual cumulative index in the December issue. The price and availability of each document is included. The rules and regulations promulgated by the commission can be found first in the *Federal Register*⁸ and then in Title 10 of the *Code of Federal Regulations*.⁹ The looseleaf services also often reprint the NRC's rules and regulations.¹⁰

Congress

Publications of the Joint Committee on Atomic Energy can also be found in the *Monthly Catalog*.¹¹ However, *Congressional Information Service: Index to Publications of the United States Congress (CIS Index)*¹² is easier to use for publications since 1970. Hearings, committee prints and reports are well indexed and abstracted in this set. The *CIS Index* is monthly, and arrives before the same issue of the *Monthly Catalog*; further, it is cumulated both quarterly and annually. For joint committee publications from 1945/46-1958, the Murphy bibliography is excellent.¹³ For the legislative history of the Atomic Energy Act of 1954, a three volume work was published in 1955.¹⁴

Current Awareness Tools

Several looseleaf services and periodicals provide information on the latest happenings in the field of nuclear power and the law, *i.e.*, case law, regulations, NRC decisions, and scientific data. Although some services listed below have been discontinued, they nevertheless may be beneficial to the researcher.

Looseleaf Services

BNA ATOMIC INDUSTRY REPORTER 1955-1962.

For the period following the passage of the Atomic Energy Act to 1962, this service contains laws and regulations, news and analysis, and technology reports. Much of the same type of information is now contained in *BNA Energy Users Report*.

8. FEDERAL REGISTER, Gov't. Printing Off. 1936-present.

9. CODE OF FEDERAL REGULATIONS, Gov't. Printing Off. 1939-present.

10. See section on *Current Awareness Tools*, *infra*.

11. *Supra*, note 7.

12. CONGRESSIONAL INFORMATION SERVICE (CIS): INDEX TO PUBLICATIONS OF THE UNITED STATES CONGRESS, 1970-present.

13. Murphy, *supra* note 2, at 233-43.

14. M. Losee, comp'r, LEGISLATIVE HISTORY OF THE ATOMIC ENERGY ACT OF 1954 (PUBLIC LAW 703, 83RD CONGRESS), U.S. Atomic Energy Comm'n. 1955.

BNA ENERGY USERS REPORT 1973-Present.

This weekly service which started in 1973 provides information about all kinds of energy, including nuclear power. Its five sections cover: (1) federal and state policies; (2) administrative agency programs, including NRC and ERDA (Energy Research and Development Administration); (3) directories; (4) statutes and orders; and (5) statistics.

BNA ENVIRONMENT REPORTER 1970-Present.

Nuclear power and its relationship to the National Environmental Policy Act and similar state legislation is of critical concern, especially as it is related to the siting of nuclear power plants. This weekly service has gathered the following materials: (1) decisions (court and agency); (2) current developments/state laws and regulations; (3) federal laws; (4) state air laws; (5) state water laws; (6) state solid waste/land use; and (7) federal regulations.

CCH ATOMIC ENERGY LAW REPORTER 1955-1975.

The predecessor of the *CCH Nuclear Regulation Reporter*, this service contains (1) new developments, arranged by subjects; (2) Atomic Energy Commission administrative actions; (3) federal laws and regulations; and (4) state laws and regulations. After 1975 it will no longer be supplemented.

CCH NUCLEAR REGULATION REPORTER 1975-Present.

This reporter began with the creation of the NRC. At this time no state laws or regulations are included. However, the two volumes contain: (1) organization and functions of the NRC; (2) federal laws, annotated; (3) NRC regulations; (4) new developments; and (5) NRC decisions. Material on ERDA is not included except as it may relate directly to nuclear power.

U.S. Periodicals

Many periodicals occasionally carry articles relating to the law and nuclear power. There are, however, several which regularly contain pertinent articles on this subject. The Murphy bibliography contains U.S. and foreign periodicals which regularly deal with atomic energy problems, but not limited to the legal aspects.¹⁵ The Losee guide lists many newsletter type periodicals published by commercial as well as governmental sources.¹⁶ Only two periodi-

15. Murphy, *supra* note 2, at 254-59.

16. Losee, *supra* note 1, at 186-91.

cals were found which were not included in the Murphy or Losee bibliographies. *Nuclear News*¹⁷ is a monthly publication of the American Nuclear Society and, although it is geared to a nuclear scientist audience, often has articles of interest to the attorney. For recent developments, *Nuclear Safety*,¹⁸ which is published for the Atomic Energy Commission (now the NRC) by Oak Ridge National Laboratory, is highly recommended. Again, though its emphasis is technical, many of its articles are helpful to the legal researcher.

II. Books, 1960-1975

No attempt has been made to make this list totally comprehensive. For an annotated list of works published up to 1958 please consult the Murphy bibliography.¹⁹ The Losee guide contains the most important of those in the Murphy article plus any published between 1958 and 1960.²⁰ An incredible number of books have been published on the subject of nuclear power since 1960. Many are not concerned with the legal issues of nuclear power but have a broader, more interdisciplinary scope. The following list of books selects those which will be of assistance to the lawyer in understanding the scientific and legal issues involved in the field of nuclear power. Alphabetical arrangement by title is used to facilitate scanning of the list.

THE ATOMIC ENERGY COMMISSION AND REGULATING NUCLEAR FACILITIES, William H. Berman & L.M. Hydeman, Ann Arbor, Michigan: University of Michigan Law School, 1961. xvi, 336p. \$5/\$4 paper.

ATOMIC ESTABLISHMENT, H. Peter Metzger, New York: Simon & Schuster, 1972. 318p. \$8.95.

CARELESS ATOM, Sheldon Novick, Boston: Houghton Mifflin, 1969. x, 225p. \$5.95.

CITIZEN GROUPS AND THE NUCLEAR POWER CONTROVERSY: USES OF SCIENTIFIC AND TECHNOLOGICAL INFORMATION, Steven Ebbin & Raphael G. Kasper, Cambridge, Mass.: MIT Press, 1974. 307p. \$6.95 paper.

17. NUCLEAR NEWS, American Nuclear Society, 1958-present.

18. NUCLEAR SAFETY, Gov't. Printing Off. 1959-present.

19. Murphy, *supra* note 2, at 244-54.

20. Losee, *supra* note 1, at 194-95 nn.18 & 26-41.

CITIZEN'S GUIDE: THE NATIONAL DEBATE ON THE HANDLING OF RADIOACTIVE WASTES FROM NUCLEAR POWER PLANTS, Natural Resources Defense Council.

HUMAN AND ECOLOGIC EFFECTS OF NUCLEAR POWER PLANTS, Leonard A. Sagan, ed. Springfield, Ill.: Charles C. Thomas, 1974. 536p. \$34.50.

MANAGING NUCLEAR WASTES, Jerry Grey, New York: Atomic Industrial Forum, 1974.

NUCLEAR ENERGY: ITS PHYSICS AND ITS SOCIAL CHALLENGE, David R. Inglis, Reading, Mass.: Addison-Wesley, 1973. xiv, 395p.

NUCLEAR ENERGY, PUBLIC POLICY AND THE LAW, Edward J. Bloustein, Dobbs Ferry, New York: Oceana for NYU School of Law, 1964. 114p. \$4.

NUCLEAR "MORATORIUM" LEGISLATION IN THE STATES AND THE SUPREMACY CLAUSE: A CASE OF EXPRESS PREEMPTION, Arthur W. Murphy & D. Bruce LaPierre, New York: Atomic Industrial Forum, Nov. 1975.

NUCLEAR POWER AND THE ENVIRONMENT, American Nuclear Society, Proceedings [of a meeting], University of Vermont, Burlington, Sept. 11, 1969. Washington: GPO, 1969. 191p.

NUCLEAR POWER AND THE PUBLIC, Harry Foreman, ed. Symposium held at the University of Minnesota, Oct. 10-11, 1969. Garden City, New York: Doubleday, 1972. xxvi, 371p. \$2.50.

SOURCEBOOK ON ATOMIC ENERGY, 3d ed. Samuel Glasstone, New York: Van Nostrand Reinhold, 1967. vii, 883p. \$13.95.

III. LEGAL PERIODICAL ARTICLES (U.S.), 1957-1975

The decision not to include in this bibliography articles found in non-legal periodicals was made of necessity. There has been voluminous writing on the topic of nuclear power. A selective list, would require the use of additional indices,²¹ and therefore would be of little value to the researcher. Consequently, this bibliography contains a comprehensive subject listing from 1957-1975 of all scholarly articles indexed in *Index to Legal Periodicals*. There has been no repetition of articles which appear in the Murphy bibliog-

21. For example, non-legal periodical articles relating to nuclear power are indexed in PUBLIC AFFAIRS INFORMATION SERVICE (PAIS), READER'S GUIDE TO PERIODICAL LITERATURE, NUCLEAR SCIENCE ABSTRACTS, AND INDUSTRIAL ARTS INDEX.

raphy.²² Only those unfootnoted articles are included (such as articles in bar journals, speeches, reports, addresses, etc.) which give the researcher background or policy type information on the legal implications of nuclear power. Comments and notes are included only if they make a significant contribution in an area not covered by other articles. A few articles not specifically related to nuclear power, but the contents of which apply by analogy, are included, especially in antitrust and constitutional law. This bibliography is selective, therefore, but only in the ways indicated; it is otherwise comprehensive.

A subject arrangement is used to facilitate easy access to and use of this bibliography. The subject areas are (1) background and policy (overview articles); (2) administrative law (licensing, siting and other agency regulation problems); (3) antitrust law; (4) constitutional law (state-federal relations, preemption); (5) environmental law (NEPA's application to siting and licensing); (6) insurance (generally, Price-Anderson, and workmen's compensation); (7) international law (production and regulation of nuclear power and its international implications); and (8) tort liability. When an article relates to more than one of these subjects (as is often the case), the article is listed with the subject which is emphasized. Cross references appear at the end of each subject giving the item number of other article(s) which should be consulted.

Due to the large number of citations, the arrangement within each subject category has been by date of publication, then alphabetically by title. This arrangement allows the user to immediately find the most recent pertinent article(s) in any subject area. A researcher can use this bibliography with confidence that all scholarly legal periodical articles from 1957 are included.

Background and Policy

1. *Harnessing the Atomic Juggernaut: The Need for Multilateral Input in Nuclear Energy Decision-Making*, 14 NATURAL RES. J. 411-22 (1974).
2. *Meeting the Challenge to Nuclear Energy Head-On*, W.O. Doub, 15 ATOMIC ENERGY L. J. 238-64 (1974).
3. *Which Road to Power?*, 10 TRIAL 10-16 (Jan/Feb 1974).
4. *Quality Assurance: Translating Doctrine into Action*, J.T. Ramey, 15 ATOMIC ENERGY L. J. 3-20 (1973).

22. Murphy, *supra* note 2, at 259-64.

5. *Public Power's Role in the National Energy Picture*, C. Holfield, 14 *ATOMIC ENERGY L. J.* 89-107 (1972).
6. *Expectations and Responsibilities of the Nuclear Industry*, J.R. Schlesinger, 13 *ATOMIC ENERGY L. J.* 197-210 (1971).
7. *Atomic Energy Law - A Look into the Future*, J.F. Hennessey, 12 *ATOMIC ENERGY L. J.* 235-50 (1970).
8. *Benefit-Cost Relationships in Socio-Technical Systems*, C. Starr, 12 *ATOMIC ENERGY L. J.* 313-48 (1970).
9. *Nuclear Power - Status and Outlook*, G.T. Seaborg, 12 *ATOMIC ENERGY L. J.* 36-58 (1970).
10. *Present State and Future Outlook of Nuclear Power Generation in the United States*, C.E. Larson, 12 *ATOMIC ENERGY L. J.* 274-97 (1970).
11. *Role of the Public in the Development and Regulation of Nuclear Power*, J.T. Ramey, 12 *ATOMIC ENERGY L. J.* 3-35 (1970).
12. *Nuclear Power: Benefits and Risks*, J.T. Ramey, 11 *ATOMIC ENERGY L. J.* 259-86 (1969).
13. *Radiation Protection - Past, Present and Future*, J.T. Ramey, 11 *ATOMIC ENERGY L. J.* 1-34 (1969).
14. *Status and Potential of the Nuclear Industry*, E.B. Tremmel, 11 *ATOMIC ENERGY L. J.* 189-219 (1969).
15. *Disposal of Radioactive Wastes*, D.C. Wright, 10 *ATOMIC ENERGY L. J.* 239-60 (1968).
16. *Next Five Years in Nuclear Development and Regulation*, J.T. Ramey, 10 *ATOMIC ENERGY L. J.* 159-76 (1968).
17. *Present Status and Future Prospects of Nuclear Power*, W.E. Johnson, 9 *ATOMIC ENERGY L. J.* 322-33 (1967).
18. *Law and Science in Atomic Energy*, J.G. Palfrey, 7 *ATOMIC ENERGY L. J.* 116-37 (1965).
19. *General Aspects of Atomic Energy Law: A Panel*, 43 *CHI. BAR REC.* 25-40 (1961).
20. *Legal Aspects of Atomic Energy*, G.A. Price, 31 *PENN. BAR ASS'N Q.* 415-29 (1960).
21. *Nuclear Energy's Growing Pains - Practical Problems Ahead*, J.E. Gray, 66 *PUB. UTIL. FORT.* 306-14 (Sept. 1, 1960).
22. *Role of the Electric Utility Industry in the Nuclear Power Field*, H.B. Cohn, 62 *PUB. UTIL. FORT.* 807-18 (Nov. 6, 1958).

23. *Symposium on Nuclear Energy and the Law*, 12 VAND. L. REV. 1-270 (1958).
24. *Alice in Nuclear Energy Land, Pt I - VIII*, J.B. Muldoon, 42 MASS. L. Q. 9-41 (Dec. 1957); 43 MASS. L. Q. 38-51 (Mar. 1958); 43 MASS. L. Q. 55-88 (July 1958); 44 MASS. L. Q. 36-77 (Apr. 1959); 44 MASS. L. Q. 59-107 (Oct. 1959); 45 MASS. L. Q. 37-73 (Apr. 1960); 45 MASS. L. Q. 65-92 (July 1960); 45 MASS. L. Q. 109-50 (Dec. 1960).

See also items 71, 145, 173.

Administrative Law

25. *Development and Application of Radiation Protection Standards*, O. Hansen, 12 IDAHO L. REV. 1-32 (1975).
26. *ECCS Rule-Making Hearing*, W.B. Cottrell, 16 ATOMIC ENERGY L. J. 350-415 (1975).
27. *Guiding Principles of the Nuclear Regulatory Commission: A View From Inside*, 17 ATOMIC ENERGY L. J. 102-74 (1975).
28. *Recent Actions by the Nuclear Regulatory Commission*, E.A. Mason, 17 ATOMIC ENERGY L. J. 159-74 (1975).
29. *Use of Generic Rulemaking to Resolve Environmental Issues in Nuclear Power Plant Licensing*, 61 VA. L. REV. 869-902 (1975).
30. *Atomic Energy Commission's ECCS Rule-Making*, M.A. Pauser, 16 ATOMIC ENERGY L. J. 42-90 (1974).
31. *Current Approach to Licensing Nuclear Power Plants*, H.L. Price, 15 ATOMIC ENERGY L. J. 227-37 (1974).
32. *Enhancing Public Acceptance of Nuclear Decisionmaking*, S.C. Whitney, 15 WM. & M. L. REV. 557-66 (1974).
33. *Generic Hearings: Preparation for the Future*, J. Lieberman, 16 ATOMIC ENERGY L. J. 141-74 (1974).
34. *Licensing of Nuclear Power Plants by the Atomic Energy Commission*, J.F. Hennessey, 15 WM. & M. L. REV. 487-501 (1974).
35. *Nuclear Power Plant Standardization: Promises and Pitfalls*, L.M. Trosten & D.M. Moore, 15 WM. & M. L. REV. 527-38 (1974).
36. *Proposed Changes in the Nuclear Power Plant Licensing Process: The Choice of Putting a Finger in the Dike or Building a New Dike*, H.K. Shapar & M.G. Malsch, 15 WM. & M. L. REV. 539-55 (1974).

37. *Public and the Peaceful Atom: Participation in AEC Regulatory Proceedings*, W.T. Jacks, 52 *TEX. L. REV.* 466-525 (1974).
38. *Public Participation in Nuclear Power Plant Licensing: The Great Delusion*, H.P. Green, 15 *WM. & M. L. REV.* 503-25 (1974).
39. *Recent Amendments and Interpretations of the AEC Rules of Practice - A Solution to Delay?*, T.G. Dignan, Jr., 16 *ATOMIC ENERGY L. J.* 3-41 (1974).
40. *Regulation of Nuclear Power Reactors and Related Facilities*, Nuclear Safety Staff, 16 *ATOMIC ENERGY L. J.* 250-92 (1974).
41. *Symposium: the Nuclear Power Plant Licensing Process*, 15 *WM. & M. L. REV.* 487-566 (1974).
42. *AEC Amendment: Temporary Licensing of Nuclear Reactors*, 10 *HARV. J. LEGIS.* 236-55 (1973).
43. *Licensing of Nuclear Power Reactors in the United States—New Development*, H.K. Shapar, 15 *ATOMIC ENERGY L. J.* 135-54 (1973).
44. *Management of High-Level Radioactive Wastes: the AEC and the Legal Process*, P.N. Swan, 1973 *LAW & SOC. ORDER* 263-311.
45. *Proper Role of the Public in Nuclear Power Plant Licensing Decisions*, E.D. Muchnicki, 15 *ATOMIC ENERGY L. J.* 34-59 (1973).
46. *Broad Overview of Regulatory Issues and Problems*, L.M. Muntzing, 14 *ATOMIC ENERGY L. J.* 163-72 (1972).
47. *Comment on Trial-Type Hearings in Nuclear Power Plant Siting*, R.C. Cramton, 58 *VA. L. REV.* 585-99 (1972).
48. *Emerging Role of Rule-Making in the AEC Decisional Process (What We Can Learn from the ECCS Rule-Making)*, G.C. Freeman, Jr., 14 *ATOMIC ENERGY L. J.* 144-59 (1972).
49. *Nuclear Standards - Licensing, Government and Industry*, L.M. Muntzing, 14 *ATOMIC ENERGY L. J.* 14-25 (1972).
50. *Public Participation in Administrative Proceedings*, E. Gellhorn, 81 *YALE L. J.* 359-404 (1972).
51. *Radioactive Waste: A Failure in Governmental Regulation*, 37 *ALBANY L. REV.* 97-134 (1972).
52. *Licensing of Nuclear Power Plants by the Atomic Energy Commission*, E.N. Ellis & J.H. Johnston, 13 *ATOMIC ENERGY L. J.* 101-52 (1971).

53. *New Approach to Reactor Licensing*, Ad Hoc Lawyers Group of the Committee on Environmental Law and Technology, Atomic Industrial Forum, Inc., 13 *ATOMIC ENERGY L. J.* 153-94 (1971).
54. *Nuclear Power, Technology and Environmental Law*, J.W. Gofman & A.R. Tamplin, 2 *ENV. L.* 57-73 (1971).
55. "Right to Be Heard" - *Laying it on the Line*, W.O. Doub, 13 *ATOMIC ENERGY L. J.* 211-24 (1971).
56. *Use of Discovery Procedures by Intervenors in Nuclear Power Licensing Cases*, M.M. Cherry, 13 *ATOMIC ENERGY L. J.* 260-81 (1971).
57. *Atomic Industrial Forum Report on Practical Value Legislation*, 12 *ATOMIC ENERGY L. J.* 207-32 (1970).
58. *Atomic Safety and Licensing Boards: An Experiment in Administrative Decision Making on Safety Questions*, A.W. Murphy, 33 *LAW & CONTEMP. PROB.* 566-89 (1968).
59. *Safety Determinations in Nuclear Power Licensing: A Critical View*, H.P. Green, 43 *NOTRE DAME LAW.* 633-55 (1968).
60. *Quality Assurance - An Essential for Safe and Economic Nuclear Power*, J.T. Ramey, 9 *ATOMIC ENERGY L. J.* 301-21 (1967).
61. *Administering That Ounce of Prevention: New Drugs and Nuclear Reactors, Pt. 1, 2.*, 68 *W. VA. L. REV.* 109-35, 233-62 (1966).
62. *Licensing of Nuclear Power Reactors in the United States*, S.G. Kingsley, 7 *ATOMIC ENERGY L. J.* 309-52 (1965).
63. *Administrative Decisionmaking in Nuclear Facilities Licensing*, D.F. Cavers, 110 *U. PA. L. REV.* 330-70 (1962).
64. *Enforcement of AEC License Provisions*, J.C. Smuck, 4 *ATOMIC ENERGY L. J.* 127-66 (1962).
65. *How a Lawyer "Builds" a Nuclear Power Plant*, R.P. Garbarino, 7 *VILL. L. REV.* 587-610 (1962).
66. *Nuclear Facilities Licensing: Another View*, K.C. Davis, 110 *U. PA. L. REV.* 371-88 (1962).
67. *Nuclear Facilities Licensing: A Word More*, D.F. Cavers, 110 *U. PA. L. REV.* 389-92 (1962).
68. *Licensing Reactor Facilities*, L.M. Hydeman & W.H. Ber-
man, 2 *ATOMIC ENERGY L. J.* 105-45 (1960).
69. *Atomic Power: The Quest for a Program*, D.F. Cavers, 27
GEO. WASH. L. REV. 427-80 (1959).

70. *Lawyer's Duties and Responsibilities in the Nuclear Age*, L.A. Huard, 12 VAND. L. REV. 1-15 (1958).
71. *Reactors and Radioisotopes: The Need to Revise National Policy*, L.A. Huard, 11 STAN. L. REV. 7-36 (1958).
72. *Study in Administrative Law: The Power Ractor Development Company Hearing Before the Atomic Energy Commission*, F.T. Freeman Jalet, 47 GEO. L. J. 47-87 (1958).
- See also items 89, 95, 97, 99, 102, 114, 115, 117, 119, 123, 127, 129, 132, 139, 178.

Antitrust Law

73. *Competitive Issues Relating to Entry into the Uranium Enrichment Industry*, T.E. Kauper, 15 ATOMIC ENERGY L. J. 280-300 (1974).
74. *Antitrust Aspects of Nuclear Plant Procedures*, C.A. Bane, 92 PUB. UTIL. FORT. 46-53 (Sept. 27, 1973).
75. *Antitrust and Nuclear Power Supply: A Resume of Twenty-One Months' Activities Under the Prelicensing Antitrust Review Provisions of the Atomic Energy Act*, J.J. Saunders, 14 ATOMIC ENERGY L. J. 204-18 (1972).
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