

Amy K. Wolfe

July 2009

Oak Ridge National Laboratory
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CURRENT POSITION

Leader, Society-Technology Interactions Group	2005–present
Leader, Economics and Social Sciences Group	2004–2005
Senior Research & Development Staff, Oak Ridge National Laboratory	2003–present
Research Staff, Oak Ridge National Laboratory	1994–2002
Research Associate, Oak Ridge National Laboratory	1985–1994
Part-time Research Assistant Professor, Univ. of Tennessee, Center of Excellence — Life Sciences Consortium. Social & ethical dimensions of biotechnology	1992–1997

EDUCATION

University of Pennsylvania	
Ph.D. (Anthropology)	1986
M.R.P. (Regional Planning)	1980
B.A. (Anthropology, Environmental Studies), <i>Cum laude</i> , Dean's List (4 years)	1977

HONORS AND AWARDS

Awardee, Knoxville YWCA Tribute to Women, Science and Technology	2002
Corporate Nominee, Knoxville YWCA Tribute to Women, Science and Technology	2001, 2002
DOE Biological and Environmental Research Advisory Committee, Natural and Accelerated Bioremediation Research Subcommittee, member	2000–2002
Society for Applied Anthropology, Environmental Anthropology Project, advisory committee member	2000–2002
Award of Merit for Technical Publications (Informational Material), East Tennessee Chapter, Society for Technical Communication	2000, 2001
Distinguished Scientific Achievement Award, E. TN Chap., Assn. for Women in Science	1996
Elective offices:	
• American Anthropological Assn., Nominations Committee	2000–2003
• Society for Applied Anthropology, Secretary	1996–1999
• Soc. for Applied Anthropology, Nominations & Elections (Chair, 2004–06, 1995–96)	2004–2006; 1994–1996
• East Tennessee Chapter, Society for Risk Analysis, Secretary	1991

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SELECTED PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

Contributing editor and editorial columnist, Society for Industrial Microbiology's *SIM News*, Policy and Public Responsibility (2003–2008; author approximately 5 columns per year)
Judge, student poster competition, Superfund Basic Research Program Annual Meetings, San Diego, CA (December 2006) and New York, NY (January 2006).
American Anthropological Association, Fellow (from 1993)
Book Review Editor: *Forum for Applied Research and Public Policy* (1992–1996)
Corresponding Editor, *Practicing Anthropology* (1990–1996)
Society for Applied Anthropology: Fellow (from 1989), Membership Committee (1987–1993)
Transportation Review Board Sub-Committee on Environmental Justice, Ad-hoc member (1995–1998)

PROJECT/PROGRAM MANAGEMENT

Leader, Employee, Family, and Community Engagement, ORNL's Sustainable Campus Initiative, since 2008.
Co-principal investigator, Incorporating ELSI into the Center for Nanophase Materials Sciences at ORNL, Funded by DOE Office of Science (2007–2010)
Principal investigator, Metrics for non-energy impacts of energy efficiency/savings water and wastewater projects, New York State Energy Research and Development Authority, 2006–2007.
Leader, ORNL Program Development, Attributes of originality, creativity, and success within R&D groups (2004–2006)
Co-principal investigator, U.S. Department of Energy's Natural and Accelerated Bioremediation Research (NABIR) Program, integrating societal implications and concerns into the NABIR Field Research Center in Oak Ridge (2001–2004, after 2004 incorporated into main FRC funding)
Co-principal investigator, U.S. Department of Energy's NABIR Program, identifying determinants of societal acceptance of the use of genetically engineered microorganisms for environmental remediation (1997–2005)
Project manager, U.S. Department of Energy Office of Environmental Justice, author and investigator, *Subsistence and Environmental Health Newsletter* (1998–1999)
Project leader, National Center for Environmental Decision-making Research (NCEDR), Compendium of environmental decision-making cases, *Insights in Environmental Decision Making* (1996–1998)
Project leader, NCEDR, Users' needs survey: aids to environmental decision making (1996–1997)
Case-study leader, NCEDR, Oak Ridge Waste Case (1996–1998)
Project leader, U.S. Department of Energy Office of Environmental Justice, risk communication prototype for subsistence-related aspects of environmental justice (1995–1996)
Co-principal investigator, Environmental Protection Agency's Environmental Monitoring and Assessment Program, relating ecological indicators to societal values (1994–1995)
Task leader, National Acid Precipitation Assessment Program assessment strategy (1993–1994)
Project leader, U.S. Department of Energy Environmental Impact Statement for the Hawaii Geothermal Project (1992)
Project leader, U.S. Department of Energy study on the demand-side management program development process (1991–1992)
Project leader, Environmental Assessment of the construction of a boundary fence surrounding Cheyenne Mountain Air Force Base (1990–1991)
Project leader, Cultural Resources Management Plan for Cheyenne Mountain Air Force Base (1990–1991)
Project leader, U.S. Army National Guard unit success study (1989–1990)
Socioeconomics task leader, U.S. Air Force Generic Environmental Impact Statement on low-altitude training flights (1986–1989)

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SELECTED PROJECTS

ORNL's Sustainable Campus Initiative
Incorporating ELSI into the DOE Center for Nanophase Materials Sciences
Cumberland River Basin Energy-Water System pilot study, energy-water nexus
Global bioenergy feedstock supply
Non-energy impacts of energy-oriented water and wastewater treatment projects
Limits to market penetration of energy-efficiency technologies
Communications strategy development and implementation, subsurface fate and transport field research center
Factors that promote and inhibit group-level originality, creativity, and success in a science and technology research organization
Integrating ecological indicator research with resource managers' needs
Integrating societal concerns into a bioremediation field research center: developing and implementing a communications strategy
Using genetically altered microorganisms for remediation: determinants of societal acceptance
Low Dose Radiation Research Program: (a) communications and (b) information needs for setting federal radiation protection standards
Risk communication program development: subsistence-related aspects of environmental justice
Compendium of environmental decision making case studies
Public involvement and outreach training for AmeriCorps students working on urban stream cleanup
Mixed hazardous and radioactive waste remediation case study on environmental decision making

CONSULTING

University of Tennessee, Knoxville, Tennessee. Land planning focus groups for the Tennessee Valley Authority (1997)
Science Applications International Corporation, Oak Ridge, Tennessee. Cultural and historical assessments, potential gaseous diffusion plant closures in three states (1984–1985)
Berger & Montague, lawyers, Philadelphia, Pennsylvania. Public health policies and programs: proposal development for Three Mile Island (1985)
New Jersey Pinelands Commission, New Jersey. Social and cultural Master Plan recommendations (1981)
Willistown Township, Willistown, Pennsylvania. Comprehensive plan for controlled growth (1979)
Wallace, McHarg, Roberts and Todd, architects, landscape architects, urban and ecological planners, Philadelphia, Pennsylvania. Anthropological programming for Pardisan Environmental Park, Tehran, Iran. ethnographic background for: new capital city of Nigeria; Tinicum National Environmental Center, PA; and Baltimore County Growth Management Plan (1977–1978)

TEACHING

University of Tennessee, Tennessee. Center of Excellence—Life Sciences Consortium. Part-time research assistant professor, graduate program. Social and ethical dimensions of biotechnology (1993–1997)
University of Pennsylvania, Pennsylvania. Teaching Assistant. Medical anthropology, human biology, evolution of behavior, general anthropology (physical) (1981–1983)
Beaver College, Pennsylvania. Lecturer. Environment and society, graduate program, environmental education (1980)

DISSERTATION

Wolfe, A. K., 1986. *Risk and Confidence in Industrial Communities: A Comparative History of Perceptions of Industrial Pollution in Oak Ridge and Rockwood, Tennessee*. PhD dissertation, University of Pennsylvania. University Microfilms International, Ann Arbor, Michigan, 8614889.

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ARTICLES, BOOKS, AND BOOK CHAPTERS

- Bjornstad, D. J. and A. K. Wolfe, accepted for publication. "Adding to the mix: Integrating ELSI into a National Nanoscience and Technology Center." *Science and Engineering Ethics*.
- Dale, V.H., A.D. Peacock, C.T. Garten, Jr., E. Sobek, and A.K. Wolfe, 2008. Selecting indicators of soil, microbial, and plant conditions to understand ecological changes in Georgia pine forests, *Ecological Indicators* 8:81-827.
- Wolfe, A. K. and D. J. Bjornstad, 2008. "It's like deja-vu all over again": Anticipating societal response to nanotechnologies" In K. David and P.B. Thompson, eds., *What Can Nanotechnology Learn From Biotechnology? Social and Ethical Lessons for Nanoscience from the Debate over Agrifood Biotechnology and GMOs*. Academic: Burlington, MA, pp. 157–172.
- Wolfe, A. K., 2007. Crossed signals: Identity, context, and value in science. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News*.
- Wolfe, A. K., 2007. Yogi Berra in the corn patch. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News*.
- Wolfe, A. K., 2007. The leg bone's connected to the.... Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News*.
- Wolfe, A. K., 2006. Science education and science literacy—a conundrum. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News*.
- Wolfe, A. K., 2006. Our nature. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News*.
- Wolfe, A. K. and D. J. Bjornstad, 2006. Making imperfect decisions: Results from public workshops on bioremediation, *The Applied Anthropologist*, 26(1):54–64.
- Stone, J. V. and A. K. Wolfe, eds., 2006. Nanotechnology in society: Atlas in Wonderland? Special Issue, *Practicing Anthropology*, 28(2).
- Stone, J. V. and A. K. Wolfe, 2006. Introduction: Nanotechnology in society: Atlas in Wonderland? *Practicing Anthropology*, 28(2):2–5.
- Wolfe, A. K., K. David, and J. Sherry, 2006. It depends on where you sit: Anthropologists' involvement with nanotechnology in government, university, and industry settings. *Practicing Anthropology*, 28(2):19–22.
- Dale, V. H., A. K. Wolfe, and L. Baskaran, 2005. Developing ecological indicators that are useful to decision makers. 2005. *Proceedings of the conference on Biodiversity: Science and Governance*, Paris, France, January 24–28, 2005.
- Stewart, S., J. A. Kahn, A. Wolfe, R. V. O'Neill, V. B. Serveiss, R. J. F. Bruins, and M. T. Heberling, 2005. Valuing biodiversity in a rural valley: Clinch and Powell River Watershed. In R. J. F. Bruins and M. T. Heberling, eds., *Economics and Ecological Risk Assessment: Applications to Watershed Management*. Boca Raton, FL: CRC Press, Chapter 11, pp. 253–289.
- Wolfe, A. K., 2005/2006. Science and technology hype: Boundless hope or lurking dangers? Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(6):244–245.
- Wolfe, A. K., 2005. Twitching and winking. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(4).
- Wolfe, A. K., 2005. Bittersweet reflections. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(4).
- Wolfe, A. K., 2005. Scientific creationism and scientific creativity. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(3):97–98.
- Wolfe, A. K., 2005. Whose life? Policy and Public Responsibility Column, Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(2):54–55.
- Wolfe, A. K., 2004. Voting for science...or not. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 55(1):18–19.
- Wolfe, A. K. (with D. J. Bjornstad and V. T. D'Urso), 2004. Can we assess the societal implications of rapidly emerging technologies? Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 54(5):202–203.

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- Wolfe, A. K., 2004. The acceptability quagmire. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 54(2):68–69.
- Wolfe, A. K., 2004. The language of the small. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 54(1):16–17.
- Wolfe, A. K., 2004. Practicing anthropology from the inside out. *Teaching Anthropology, SACC Notes*. Society for Anthropology in Community Colleges, 10(2):18–19, 34.
- Wolfe, A. K., 2003. The scientific method and science in industry. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 53(5):220–221.
- Wolfe, A. K., 2003. Policy and public responsibility. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 53(4):170–171.
- Wolfe, A. K., 2003. Policy and public responsibility. Society for Industrial Microbiology, Policy and Public Responsibility Column, *SIM News* 53(3):112–113.
- Wolfe, A. K., 2003. Policy and public responsibility. Society for Industrial Microbiology, Policy and Public Responsibility Column *SIM News*. 53(2):62–63.
- Wolfe, A. K., D. J. Bjornstad, and N. D. Kerchner, 2003. “Making decisions about hazardous waste remediation when even considering a remediation technology is controversial.” *Environmental Science & Technology* 37(8):1485–1492.
- Wolfe, A. K. and D. J. Bjornstad, 2002. “Why would anyone object? An exploration of social aspects of phytoremediation acceptability.” *Critical Reviews in Plant Sciences* 21(5):429–438.
- Wolfe, A. K., D. J. Bjornstad, M. Russell, and N. D. Kerchner, 2002. “A framework for analyzing dialogues over the acceptability of controversial technologies.” *Science, Technology, & Human Values* 27(1):134–59.
- Wolfe, A. K., N. D. Kerchner, and T. Wilbanks, 2001. “Conducting stakeholder involvement on a regional scale.” *Environmental Impact Assessment Review* 21:431–448.
- Schiller, A., C. T. Hunsaker, M. A. Kane, A. K. Wolfe, V. H. Dale, G. W. Suter, C. S. Russell, G. Pion, M. H. Jensen, and V. C. Konar. 2001. “Communicating ecological indicators to decision makers and the public.” *Conservation Ecology* 5(1): 19. [online] URL: <http://www.consecol.org/vol5/iss1/art19>
- Kerchner, N. D., A. K. Wolfe, and R. Perhac, (2000, revised 2001) *Annotated Bibliography of Literature Relating to the Public Acceptability of Bioremediation Technologies*, http://www.lbl.gov/nabir/generalinfo/annotbib2_JIEE-00-04.pdf.
- Subsistence and Environmental Health*, A Department of Energy Environmental Justice Newsletter, project manager, investigator, and co-author (with Margaret Lyday), issues published in 1998 and 1999.
- Carnes, S. A., M. Schweitzer, E. B. Peelle, A. K. Wolfe, and J. F. Munro, 1998. “Measuring the Success of Public Participation on Environmental Restoration and Waste Management Activities in the U. S. Department of Energy.” *Technology in Society* 20: 385–406.
- Schweitzer, M., S. A. Carnes, E. B. Peelle, A. K. Wolfe, and J. F. Munro, 1998. “Defining Success for Public Participation Programs.” *Energy Studies Review* 8(3):249–263.
- Walsh, M. E., G. C. Graber, A. K. Wolfe, 1997. “University-Industry Relationships in Genetic Research: Potential Opportunities and Pitfalls.” *Accountability in Research* 5:265–282.
- Schweitzer, M., S. Carnes, E. Peelle, A. K. Wolfe, 1997. “Measuring the Accomplishments of Public Participation Programs: Overview of a Methodological Study Performed for DOE’s Office of Environmental Management.” *Proceedings: ANS Topical Meeting on Decommissioning, Decontamination, and Reutilization of Commercial and Governmental Facilities*. September 7–12, 1997, Knoxville, TN. LaGrange Park, IL: American Nuclear Society, Inc., pp. 568–573.
- Subsistence and Environmental Health*, A Department of Energy Environmental Justice Newsletter, project manager, investigator, and co-author (with S. Schexnayder), 2 issues published in 1996.

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- Peelle, E. B., M. Schweitzer, J. F. Munro, S. A. Carnes, and A. K. Wolfe, 1996. "Factors Favorable to Public Participation Success." *Practical Environmental Directions: A Changing Agenda*. NAEP 21st Annual Conference Proceedings, National Association of Environmental Professionals, pp. 602–611.
- Schweitzer, M., S. Carnes, E. Peelle, A. K. Wolfe, and J. F. Munro, 1996. "Measuring the Success of Public Participation Efforts Associated with the U.S. Department of Energy's Environmental Management Activities." *Practical Environmental Directions: A Changing Agenda*. NAEP 21st Annual Conference Proceedings, National Association of Environmental Professionals, pp. 593–600.
- Brown, M. A., V. Kreitler, and A. K. Wolfe, 1996. "The Persistence of Program Impacts: Methods, Applications, and Selected Findings." *Energy Services Journal* 2(3):167–192.
- Wolfe, A. K., D. P. Vogt, H. Hwang, and S. M. Schexnayder, 1995. "Incorporating Environmental Justice into Environmental Decision Making." *Environmental Challenges: The Next 20 Years*. NAEP 20th Annual Conference Proceedings, National Association of Environmental Professionals, pp. 277–285
- Carnes, S. A. and A. K. Wolfe, 1995. "Research and Institutional Dimensions of Environmental Justice: Implications for NEPA Documentation." *Environmental Challenges: The Next 20 Years*. NAEP 20th Annual Conference Proceedings, National Association of Environmental Professionals, pp. 286–291.
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- With E. B. Liebow (Battelle Human Affairs Research Centers) 1993, guest editor of *The Environmental Professional* 15(3): 237-350. Issue on communities at risk.
- Liebow, E. B. and A. K. Wolfe, 1993. "Communities at Risk: Communication and Choice of Environmental Hazards." *The Environmental Professional* 15(3): 237-239.
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- Schweitzer, M., A. K. Wolfe, and R. B. Braid, 1993. "Studying Technology Intrusion in Linear Communities: The Case of Air Force Low-Altitude Training Routes." *The Environmental Professional* 15(3): 304-315.
- Schexnayder, S. M. and A. K. Wolfe, 1993. "Waste-to-Energy: Decision Making and Decisions Made," *Current and Future Priorities for Environmental Management. NAEP 18th Annual Conference Proceedings*. National Association of Environmental Professionals, Washington, D.C., pp. 771–783
- Wolfe, A. K., 1991. "Societal Acceptance of Controversial Facilities: The Role of Two Public Participation Strategies—Negotiation and Risk Communication" In Constantine Zervos, ed., *Risk Analysis: Prospects and Opportunities*. Volume 8 in series, Advances in Risk Analysis. New York: Plenum, pp. 17–24.
- _____, 1990. "Confidence in Technologies: Interactions between Publics and Industries." In Louis A. Cox, Jr. and Paolo F. Ricci, eds., *New Risks: Issues and Management*. New York: Plenum, pp. 251–257.
- Braid, R. B. and A. K. Wolfe, 1988. "Social Survey Research as an Integral Component of Strategic Air Command Environmental Assessments," with Robert B. Braid, *The Environmental Professional* 10: 243–256.
- Wolfe, A. K., 1988. "Anthropology in Environmental Risk Studies," guest editor of *Practicing Anthropology*, 10(3–4): 4–20.
- _____, 1988. "Environmental Risk and Anthropology," *Practicing Anthropology*, 10(3–4): 4.
- _____, 1988. "Risk Communication: Who's Educating Whom?" *Practicing Anthropology*, 10(3–4): 13–14.

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- Clarke, E. K., 1987. "Psychiatry on a Shoestring," edited by A. K. Wolfe, In James Overholt, ed., *These Are Our Voices: The Story of Oak Ridge 1942–1970*. Oak Ridge, Tennessee: Children's Museum of Oak Ridge, pp. 178–187.
- Wolfe, A. K., 1987. "Perceptions of Industrial Risk," In James Overholt, ed., *These Are Our Voices: The Story of Oak Ridge 1942–1970*. Oak Ridge, Tennessee: Children's Museum of Oak Ridge, pp. 464–470.
- _____, "Paternalism in Oak Ridge," In James Overholt, ed., *These Are Our Voices: The Story of Oak Ridge 1942–1970*. Oak Ridge, Tennessee: Children's Museum of Oak Ridge, 1987, pp. 500–507.
- Shelley, J., H. Galloway, M. Sneed, and A. Wolfe, 1986. "Towns Old and New." In Jere Hall and Jack B. Shelley, eds., *Valley of Challenge and Change: Roane County, Tennessee, 1860–1900*, Community History Series, East Tennessee Historical Society, pp. 49–75.

TECHNICAL REPORTS

- Kline, K. L., G. A. Oladosu, A. K. Wolfe, R. D. Perlack, V. H. Dale, M. McMahon, 2008. *Biofuel Feedstock Assessment for Selected Countries*. ORNL/TM-2007/224.
- Bjornstad, D. J., A. K. Wolfe, M. V. Lapsa, 2007. *Non-Energy Attributes and the Potential Market Penetration of Energy-Efficient Technologies: The Case of Air Source Integrated Heat Pumps and New Residential Markets*. ORNL/TM-2007/069, May 2007.
- A Researcher's Guide to Using the NABIR Field Research Center: Obtaining Samples or Preparing for On-site Field Research. May 2002; updated periodically—most recently in October 2005. (Authors, not listed in document, are Wolfe, A. K., D. B. Watson, and L. Campbell.) Accessible through the NABIR FRC web site: <http://public.ornl.gov/nabirfrc/UserGuide.pdf>
- Wolfe, A. K., D. J. Bjornstad, D. B. Watson, May 2001, updated in 2004. *Communication Strategy for the U.S. Department of Energy Natural and Accelerated Bioremediation Research (NABIR) Field Research Center (FRC)*. <http://public.ornl.gov/nabirfrc/communicationStrategy.pdf>
- Interlaboratory Working Group. 2000. Scenarios for a Clean Energy Future (Oak Ridge, TN; Oak Ridge National Laboratory and Berkeley, CA; Lawrence Berkeley National Laboratory), ORNL/CON-476 and LBNL-44029, November. Contributor.
- Das, S., T. R. Curlee, S. W. Hadley, D. W. Jones, B. E. Tonn, A. K. Wolfe, G. Davis, R. Dhingra, J. Overly, and S. Schexnayder 2000 (May). *Supporting Infrastructure and Acceptability Issues Associated with Two New Generation Vehicles: P2000 and ESX2*. ORNL/TM-2000/91.
- Kerchner, N. D., A. K. Wolfe, and R. Perhac, 2000. *Annotated Bibliography of Literature Relating to the Public Acceptability of Bioremediation Technologies*. JIEE 00-04. Joint Institute for Energy and Environment, Knoxville, TN.
- Wolfe, A. K., D. J. Bjornstad, and M. Russell, 2000. *Working Paper: Public Acceptability of Controversial Technologies (PACT): An Application to Genetically Engineered Microorganisms (GEMs)*. JIEE 00-05. Joint Institute for Energy and Environment, Knoxville, TN.
- Das, S., T. R. Curlee, D. W. Jones, P. E. Leiby, J. D. Rubin, S. M. Schexnayder, D. P. Vogt, and A. K. Wolfe, 1999 (March). *Supporting Infrastructure and Acceptability Issues for Materials Used in New Generation Vehicles*. ORNL/TM-13731. Oak Ridge National Laboratory, Oak Ridge, Tennessee.
- Stakeholder Participation in the U.S. National Assessment of Possible Consequences of Climate Variability and Change: Suggested Guidelines for Doing it Right*, 1998 (November). Technical Report NCEDR/98-19, National Center for Environmental Decision-making Research. (Team also included T. Wilbanks, D. Cash—Kennedy School of Government, N. Kerchner—University of Tennessee, and R. Turner).

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- Wolfe, A. K., 1997 (June). *Environmental Decision Making Related to Waste Area Grouping 6 on the Oak Ridge Reservation: Workshop Summary*. Draft (being reviewed). ORNL/NCEDR 4 and NCEDR-97-05. Oak Ridge National Laboratory, Oak Ridge Tennessee and the National Center for Environmental Decision-making Research, Knoxville, Tennessee.
- Wolfe, A. K. and M. Schweitzer, 1998 (February). *Working Group Summary Report: Making Decisions to Remediate Hazardous and Radioactive Wastes, March 13, 1997*. ORNL/NCEDR 5 and NCEDR-97-06. Oak Ridge National Laboratory, Oak Ridge Tennessee and the National Center for Environmental Decision-making Research, Knoxville, Tennessee.
- Wolfe, A. K., S. M. Schexnayder, M. Fly, C. Furtch, 1997 (April). *Summary Report: Developing a Users' Needs Survey Focusing on Informational and Analytical Environmental Decision-aiding Tools*. NCEDR-97-01 and ORNL/NCEDR-2. Oak Ridge National Laboratory, Oak Ridge Tennessee and the National Center for Environmental Decision-making Research, Knoxville, Tennessee.
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- Wolfe, A. K., M. A. Brown, and D. Trumble, 1995. *Measuring Persistence: A Literature Review Focusing on Methodological Issues*. ORNL/CON-401. Oak Ridge National Laboratory, Oak Ridge, Tennessee.
- Glenn, F. M., C. R. Boston, J. C. Burns, C. W. Hagen, Jr., J. W. Saulsbury, A. K. Wolfe, and R. M. Reed (Project Manager), 1995 (March). *Bibliography of Documents and Related Materials Collected for the Hawaii Geothermal Project Environmental Impact Statement*. ORNL/TM-12862.
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- Chapter 3 Site Characteristics: Portsmouth Gaseous Diffusion Plant, Portsmouth, Ohio*. (with D. L. Feldman, R. J. Hunt, S. Schexnayder, and J. C. Wang). Safety Analysis Report Upgrade. September 1993.
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- Wolfe, A. K. and N. E. Yourstone, 1992 (April). *The Demand-Side Management Program Development Process—A Utility Perspective*. ORNL/CON-345, Oak Ridge National Laboratory, Oak Ridge, TN.
- Wolfe, A. K., S. M. Schexnayder, and J. W. Saulsbury, 1991 (October). *Successful Army National Guard Units—A Guard Perspective*. ORNL/TM-11933, Prepared for the National Guard Bureau by Oak Ridge National Laboratory, Oak Ridge, TN.
- Final Environmental Assessment: The Construction of a Boundary Fence Around Cheyenne Mountain Air Force Base, Colorado*, 1991 (July). Prepared for the U.S. Air Force, Cheyenne Mountain Air Force Base, 1010 Civil Engineering Squadron. Prepared by Oak Ridge National Laboratory, Oak Ridge, TN. Project manager, lead author.
- Cultural Resources Overview and Management Plan, Cheyenne Mountain Air Force Base, Colorado*, 1991 (July). Prepared for the U.S. Air Force, Cheyenne Mountain Air Force Base, 1010 Civil

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Engineering Squadron. Prepared by Oak Ridge National Laboratory, Oak Ridge, TN. Project manager, lead author.

Natural Resources Management Plan, Cheyenne Mountain Air Force Base, Colorado, 1991 (July).

Prepared for the U.S. Air Force, Cheyenne Mountain Air Force Base, 1010 Civil Engineering Squadron. Prepared by Oak Ridge National Laboratory, Oak Ridge, TN. Contributor.

Environmental Review: Starlab Site on Antigua, 1990 (September 7). Prepared for the U.S. Air Force, Headquarters Space Systems Division, Environmental Planning Division, Directorate of Acquisition Civil Engineering. Prepared by Oak Ridge National Laboratory, Oak Ridge, TN. Contributor.

Data Package for the Atomic Vapor Laser Isotope Separation (AVLIS) Plant Environmental Impact Statement, 1990 (February). Prepared with R. E. Saylor, D. G. Jernigan, B. D. Lasley, M. A. Mitckes, L. K. Mann, S. M. Schexnayder, M. Schweitzer, W. P. Staub, V. R. Tolbert, J. W. Van Dyke, and J. P. Witherspoon. ORNL/TM-11482, Oak Ridge National Laboratory, Oak Ridge, TN.

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