

USEPA's Chesapeake Bay Program; and Federal Highway Administration Executive Director Anthony R. Kane. The Sunday evening program included a cash bar reception. Monday and Tuesday offered a series of concurrent sessions focusing on six general subject areas: Air Quality and Energy; Communities, Neighborhoods and People; Cultural Resources; Environmental Process; Modal Environmental Issues; and Systems Preservation.

Although all of the presentations were of the highest professional caliber, three presentations in particular seemed to rate honorable mentions by numerous conference participants. These included: Results of the Historic American Engineering Record Documentation Projects by Eric DeLony; Key Competencies for Transportation and Environmental Professionals by Ron Deverman; and New York State Department of Transportation's Environmental Initiative by Gary McVoy. Open TRB Committee Meetings were also held early Monday afternoon. Tuesday afternoon offered plenary sessions on New USEPA Tools for Environmental Analysis; New Federal Highway Administration/State Department of Transportation Tools for Environmental Analysis; and What Have We Learned at this Conference? Wednesday offered numerous organized tours including a Transit Tour, a Grant Street Walking Tour, an Historic Neighborhood Tour, and a tour of Frank Lloyd Wright's celebrated architectural achievement, Fallingwater. The highlight of the conference for many participants was the Monday evening River Boat Cruise which included a narrated tour of Pittsburgh's rivers by Walter Kidney of the Pittsburgh History and Landmarks foundation, dinner, drinks and dancing.

Participating TRB committees included Inland Water Transportation, Public Involvement in Transportation, Transportation Energy, Environmental Analysis in Transportation, Transportation and Air Quality, Historic and Archaeological Preservation in Transportation, Alternative Transportation Fuels, Waste Management in Transportation, Environmental Impacts of Aviation, Physicochemical Phenomena in Soils, Guided Intercity Passenger Transportation, Women's Issues in Transportation,

and Maintenance and Operations Management.

This article was provided courtesy of Karyn Vandervoort, NAEP Board of Directors, Pennsylvania Chapter Representative.

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New NAEP Members

- Karen Pletnikoff, AK
 Barbara Hotchkin, AK
 Lisa McCarrick, Luke Air Force Base, AZ
 Michael Shirley, AZ
 J. Dan Kelley, AZ
 Julie Owen, CA
 Caren Wilhoit, CA
 Ernie Ralston, Martix Environmental, CA
 Jerry Sedgwick, Chevron Environmental Management Company, CA
 Brian Smith, City of Modesto-Community Development Department, CA
 Jennifer Simmons, The Environmental Company, Inc., CA
 David Siegenthaler, CA
 Robert Guidi, Department of Defense, CA
 Juliana Bryant, CA
 Sheelagh Hysenaj, Environment Canada, Canada
 Manish Chalana, CO
 Charlotte Abrams, US Nuclear Regulatory Commission, DC
 Lamar Smith, Federal Highway Administration, DC
 John Blair, Federal Energy Regulatory Commission, DC
 Jennifer Hill, Federal Energy Regulatory Commission, DC
 Lynn Krueger, DE
 Jennifer Asbell, FL
 Harold Kelker, Kelker Aquatic Farms, FL
 Michael Abazinge, FL
 Mrs. Derek Burr, City of Ft Myers, FL
 Rhonda Zuchowski, Arcadis Geraghty & Miller, GA
 Rebecca Rowden, Corps of Engineers-Office of Counsel, GA
 Patrick Felling, Hawaii State Department of Health, HI
 James Sailer, Xron Associates, Inc., ID
 Jay Shelton, Thrall Car Manufacturing, IL
 John Sabuco, IL
 Nancy Denning, Dynamac, Inc., KS
 Barbara Bennett, Ogden Environmental, KY
 John DePriest, MA
 Charles Nettleship, Steel Recycling Institute, MA
 David Lev, US DOT, VOLPE Center, MA
 Aviva Brecher, US DOT, VOLPE Center, MA
 Stephen Petron, CH2M Hill, MA
 Jonathan Feinstein, VHB, MA
 Candace Levitt, MD
 Gerald Garcia, MD
 David Navecky, MD
 Maggie O'Connor, MD
 Hitesh Nigam, MD
 Stephen Arnold, Duke Engineering & Services, ME
 David Bennell, LL Bean, ME
 A. Christine Olson, Maine Department of Transportation, ME
 Sylvia Michaud, MEDOT, ME
 Duane Scott, Maine Department of Transportation, ME
 Allison Murray, Kleinschmidt Associates, ME
 Matthew Manahan, Pierce Atwood, ME
 Tammy Rose, MI
 Wendy Hoffman, Gast Manufacturing, MI
 Karen Gallagher, Smith Group JJR, MI
 Todd Fracassi, Smith Group JJR, MI
 Jeremy Yogerst, MN
 Kenneth McBride, MN
 Elaine Seele, St. Louis County Water Co./ American Water System Co., MO
 John Wagner, MO
 Andrea Warfield, The Louis Berger Group Inc., NC
 Matthew Martello, NJ
 Donald Ecklund, NJ
 Godlove Fonjweng, NJ

S. Marcia Caregeorges, John Hart & Associates, NM
 Patrick McNally, Cornell University-ECO, NY
 Martin Cristo, Delphi Packard Electric Systems, OH
 Bradley Shultz, PA
 Susan LeGros, PA
 Anne Bockarie, PA
 Katherine Farrow, Orth-Rodges & Associates, PA
 Ronald Gagnon, Department of Environmental Management, RI
 John Howell, Wetland & Environmental Services, Inc., SC
 George Namie, ECP, SC
 Ernie Aaron, Wetland & Environmental Services, Inc., SC
 James Curey, Tennessee Air National Guard, TN
 Stephen Turner, TN
 Jim Montgomery, TX
 Rod O'Connor, TX
 Jack Friedman, Jack Friedman & Associates, TX
 Jason Eligh, CCEM/HUBS, UK
 Mary DeLoretto, URS Corporation, UT
 Kathleen Price, UT
 Matthew Campbell, VA
 Peter deFur, VA
 S. Lee Jessee, VA
 Cynthia Orms, Evergreen Services, VA
 Jay Dietrich, IBM, VT
 Terry Yakich, WI

New Certified Environmental Professional

Lori Cunniff has recently been declared a Certified Environmental Professional in Environmental Documentation. She has 18 years of experience in the environmental and scientific field. Currently, she is employed at Brookhaven National Laboratory in New York as an Environmental Compliance Representative. She has also held positions as the Director of the Neighborhood and Environmental Services Department

for Escambia County, Florida; as an adjunct professor teaching Environmental Law at the University of West Florida; in various regulatory capacities at Miami-Dade County's Department of Environmental Resources Management (Florida) and as a Biologist with the Agricultural Research and Education Center, University of Florida.

Recently, she was certified as an ISO 14000 Environmental Management System Lead Auditor and works with Brookhaven's Chemistry, Biology, Medical and Physics Departments in Environmental Management System certification and environmental compliance. Responsible for creating Dade's pollution prevention program, the first county level program in the State of Florida, she continues to promote pollution prevention at Brookhaven Lab.

Ms. Cunniff holds a BS in Biology with an environmental emphasis and a geology minor from the State University of New York. She has been a member of NAEP since 1990, served on the Board of Directors for the South Florida Association of Environmental Professionals, and was a founding member of the Board of Directors for the Northwest Florida Association of Environmental Professionals.

You can contact her at: Lori Cunniff, Brookhaven National Lab, Building 490, Upton, NY 11973-5000; (phone) 631-344-8370; (fax) 631-344-4881; (e-mail) cunniff@bnl.gov.

Nominations Solicited for 2001 NAEP Awards

The NAEP invites nominations for the 2001 National Environmental Excellence Awards. The Association has conducted the National Environmental Excellence Awards competition for the last four years. It singles out projects and programs that model excellence in the environmental professions, meet or exceed stringent award criteria, and stand out as significant contributions. Instructions and forms for nominating projects for the 2001 awards are available online at: www.naep.org. For

further information, contact Dr. Fred Pinkney: (phone) 816-822-3304; (e-mail) fpinkne@burnsmcd.com. Nominations are due March 15, 2001. The awards will be presented at the 2001 NAEP Conference in Washington, DC.

Conferences

Building Sustainable Communities: A Watershed Approach, March 21–23, 2001, Massachusetts College of Liberal Arts, North Adams, MA. Presented by the Berkshire Institute at Greylock. For information: www.berkshireinstitute.net/conference/updates.

4th National Mitigation Banking Conference: The 2001 Update on Wetlands, Habitat and Conservation Banking, April 18–20, 2001, Radisson Bahia Mar, Fort Lauderdale, FL. For information: www.terrene.org.

Human Use Management in Mountain Areas, June 10–14, 2001, The Banff Centre, Banff, Alberta, Canada. Sponsored by Parks Canada. For information: www.banffcentre.ab.ca/cmc/mtn_communities1.html.

26th Annual NAEP Conference, June 24–28, 2001, Washington, DC. Theme: Environmental Policy & Process: New Directions or Staying on Course? For information: www.naep.org.

Books & Resources

Agency, Democracy, and Nature: The US Environmental Movement from a Critical Theory Perspective, 2000, R. J. Brulle, The MIT Press, Cambridge, MA, 347 pp.

Concepts and Controversies in Tidal Marsh Ecology, 2000, M. P. Weinstein & D. A. Kreeger, eds., Kluwer Academic Publishers, Norwell, MA, 864 pp., \$98 hardcover.

Conservation Biology in Practice, new magazine from the Society for Conservation Biology, Blackwell Science, Malden, MA, ISSN 1526-2383.

Considering Cumulative Effects Under the National Environmental Policy Act, 1997, Council on Environmental Quality, Washington, DC.

Cross-Cultural Risk Perception, 2000, O. Renn & B. Rohrman, Kluwer Academic Publishers, Norwell, MA, 240 pp., \$99 hardcover.

Don't Breathe the Air: Air Pollution and US Environmental Politics, 1945-1970, 2000, S. H. Dewey, Texas A&M University Press, College Station, TX, 321 pp., \$39.95 hardcover.

Earth and You: Tales of the Environment, 2000, C. Officer & J. Page, Peter E. Randall Publisher, Portsmouth, NH, 254 pp.

E-Commerce & the Internet in the US Environmental Industry, 2000, Environmental Business International, Inc., Report 1810, 80 pp., \$250, (phone) 619-295-7685, (web) www.ebiusa.com.

Engaging Countries: Strengthening Compliance with Interational Environmental Accords, 2000, E. B. Weiss & H. K. Jacobson, The MIT Press, Cambridge, MA, 640 pp., \$35.

The Environment: Between Theory and Practice, 2000, A. De-Shalit, Oxford University Press, Oxford, UK, \$60 hardcover, \$19.95 paperback.

Environmental Justice Analysis: Theories, Methods, and Practice, 2000, F. Liu, CRC Press, Boca Raton, FL, 416 pp., \$79.95 hardcover.

Estuarine Science: A Synthetic Approach to Research and Practice, 2000, J. E. Hobbie, ed., Island Press, Washington, DC, 416 pp., \$60 hardcover, \$30 paperback.

Federal Facility Environmental Management Systems: A Primer and Implementation Guide, 2000, US Environmental Protection Agency & US Department of Energy, Government Institutes Division, Rockville, MD, 274 pp., \$99 paperback.

ISO 14001: Case Studies and Practical Experiences, 2000, R. Hillary, ed. Greenleaf Publishing, Sheffield, UK, 360 pp.

The Journal of Corporate Citizenship, new quarterly journal from Greenleaf Publishing, Sheffield, UK, ISSN 1470-5001.

Managing the Planet: The Politics of the New Millennium, 2000, N. Moss, Earthscan Publications, London, 232 pp.

National Parks and Rural Development: Practice & Policy in the United States, 2000, D. R. Field, G. Machlis, C. Thomas, eds., Island Press, Washington, DC, 296 pp., \$55 hardcover.

Nature and the Marketplace: Capturing the Value of Ecosystem Services, 2000, G. Heal, Island Press, Washington, DC, 184 pp., \$50 hardcover.

Ogallala: Water for a Dry Land, Second Edition, 2000, J. Opie, University of Nebraska Press, Lincoln, 475 pp.

Pollution Prevention: Fundamentals and Practice, 1999, P. L. Bishop, McGraw-Hill, 768 pp., \$93.05 hardcover.

Projecting Environmental Trends from Economic Forecasts, 2000, P. B. Meyer, T. S. Lyons, & T. L. Clapp, Ashgate Publishing, Burlington, VT, 184 pp., \$69.95 hardcover.

Prospects for Sustainable Energy: A Critical Assessment, 2000, E. S. Cassedy, Cambridge University Press, UK, 284 pp.

Reclaiming the Environmental Debate: The Politics of Health in a Toxic Culture, 2000, R. Hofrichter, ed., The MIT Press, Cambridge, MA, 356 pp., \$65 hardcover, \$25 paperback.

Reflections on Water: New Approaches to Transboundary Conflicts and Cooperation, 2000, J. Blatter & H. Ingram, The MIT Press, Cambridge, MA, 356 pp., \$62 hardcover, \$25 paperback.

The Sociology of Energy, Buildings and the Environment: Constructing Knowledge, Designing Practice, 2000, S. Guy & E. Shove, Routledge, New York, 208 pp., \$90 hardcover.

The US-Mexican Border Environment: A Roadmap to a Sustainable 2020, 2000, P. Ganster, ed., San Diego State University Press, 168 pp.

Vadose Zone Science and Technology Solutions, 2000, B. B. Looney & R. W. Falta, eds., Battelle Press, Columbus, OH, \$95 (includes CD).

Water Quality and Ecosystem Modeling, new journal from Kluwer Academic Publishers, Norwell, MA, ISSN 1388-266X.

SILENT AUCTION

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