#### **New NAEP Members**

Wennona Brown, AK Robert Merideth, University of Arizona -Udall Center, AZ Andrea Helmstetter, AZ Kaila Nogami, URS Corp., CA Richard Magill, Magill & Associates Inc., CO

Lee Hinman, Bighorn Environmental, LLC, CO

Elizabeth Zimmerman, CT

Martin Emmrich, DC

Elizabeth Malone, Pacific Northwest National Laboratory, DC

Laura Shepherd, FL

Amanda Bourque, Coastal Systems International Inc., FL

Jacklyn Gilmore, FL

Scott Frickleton, CZR Inc., FL

Jorge Gomez, Bowyer Singleton Associates, FL

Jeffrey Wilcox, CZR Inc., FL

Scott Turgeon, Environmental Services Inc., FL

Mark Robertson, USEPA, GA

Todd Davis, Butler, Fairman and Seufert Inc., IN

Adam Cooper, ThermoRetic Corp., MA Mark Anderson, University of Maine, ME

Robert Sanford, University of Southern Maine, ME

Denise Wecker-Seipke, MI

Joseph Burley, Gantt Environmental Technologies Inc., MI

Rutledge Riddle, Newkirk Environmental Inc., NC

Julie Vaquera, Environmental Professionals Inc., NC

Allison Hudock, NJ

Loni Herring, Ecosphere Environmental Services, NM

Michael Eisenfeld, Ecosphere Environmental Services, NM

Kevin Pottmeyer, Geologic Services Corporation, NY

Philip Key, Bonneville Power Administration, OR

Heidi Schneider, Maguire Group Inc., PA

C. Theodore Fridirici, Sheladia Associates Inc., PA John Knox, USDOE-SR, SC Cheryl Ward, Tennessee Valley Authority,

Charles Knudsen, TX Shannon Snyder, TX

## **Upcoming NAEP Board** Meeting

December 8-9, 2000, Washington, DC

### **Upcoming NAEP Conferences**

June 2001, Washington, DC June 2002, Reno, Nevada

# **Engineering Ethics: Call for Papers**

A special issue of IEEE Technology and Society Magazine is planned for September 2001 on the topic, "Engineering Ethics: Continuing and Emerging Issues." Submissions are invited on a number of subjects, including: relevance of ethics in engineering practice; role of professional engineering societies in ethics promotion and support; risk assessment, management, and communication; and engineering ethics and the environment. Deadline for submissions is December 31, 2000. Contact: Joseph R. Herkert, Guest Editor, Division of Multidisciplinary Studies, Box 7107, North Carolina State University, Raleigh, NC 27695-7107 USA; (e-mail) j.herkert@ieee.org.

# **Bioremediation Discussion** Group

GZA GeoEnvironmental, Inc. (GZA, www.gza.net) hosts the Bioremediation Discussion Group (BioGroup), which consists of a moderated electronic mailing list serving over 2,300 members worldwide. The BioGroup was developed to be a global forum for discussing both intrinsic bioremediation (natural attenuation) and enhanced bioremediation topics. Due to the complex biogeochemical processes that control biological transformation mechanisms, GZA welcomes input from environmental engineers, hydrogeologists, soil scientists, microbiologists, environmental chemists, and all who wish to contribute to this important topic. Postings are archived as a collaborative effort of Environment Canada's National Water Research Institute and GZA. To join the BioGroup, visit http://biogroup.gzea.com and select Membership Info. There is no membership fee. Contact: I. Richard Schaffner, Jr., PG, CGWP, Technical Specialist, GZA Geo-Environmental, Inc. (phone) 603.623.3600; (fax) 603.624.9463; (e-mail) rschaffner@ gza.com.

### **Conferences**

Euro Environment 2000, October 18-20, 2000, Aalborg, Denmark. Contact: Mrs. Else Herfort or Mr. Steffen L. Thomsen, conference secretariat, (e-mail) euro@ akkc.dk; (web) www.akkc.dk.

The Sixteenth International Conference on Solid Waste Technology and Management, December 3-7, 2000, Philadelphia. Contact: Dr. Ronald L. Mersky, Program Chair, Department of Civil Engineering, Widener University, 1 University Place, Chester, PA 19013-5792 USA; (phone) 610-499-4042; (fax) 610-499-4059; (e-mail) solid.waste@ widener.edu; (web) www.widener.edu/ solid.waste.

#### **Books & Resources**

Becoming Human: Evolution and Human Uniqueness, 2000, I. Tattersall, Oxford University Press, 272 pp.

ChemDeals.com, website where chemical industry professionals can buy and sell surplus industrial chemicals and other raw materials, www.chemdeals.com.

Continuous Emission Monitoring, Second Edition, 2000, J. A. Jahnke, John Wiley & Sons, New York, \$80 hardcover.

Dream a Little: Land and Social Justice in Modern America, 2000, D. E. Kocks, University of California Press, Berkeley, 272 pp., \$45 hardcover, \$18.95 paperback.

Eco-Efficiency: The Business Link to Sustainable Development, 2000, L. D. DeSimone & F. Popoff, MIT Press, Cambridge, MA, \$17.95 paperback.

Environmental Assessment in Developing & Transitional Countries: Principles, Methods & Practice, 2000, N. Lee & C. George, eds., John Wiley & Sons, New York, 312 pp., \$95 hardcover.

Environmental Discourse and Practice, 1999, L. M. Benton & J. R. Short, eds., Blackwell, Malden, MA, 320 pp., \$29.95 hardcover.

Environmental Impact Statements: A Comprehensive Guide to Project and Strategic Planning, 2000, C. H. Eccleston, John Wiley & Sons, New York, 346 pp., \$69.95 hardcover.

Environmental Restoration: Ethics, Theory, and Practice, 2000, W. Throop, Humanity Books, Amherst, NY, 200 pp., \$22.95 paperback.

Feeding the World: A Challenge for the Twenty-First Century, 2000, V. Smil, MIT Press, Cambridge, MA, 360 pp., \$32.95 hardcover.

Footprints in the Jungle: Natural Resource Industries, Infrastructure, and Biodiversity Conservation, 2000, I. A. Bowles & G. T. Pickett, Oxford University Press, 352 pp., \$45 hardcover.

Human Impact on Ancient Environments, 1999, C. L. Redman, University of Arizona Press, Tucson, 288 pp., \$22.95 paperback, \$45 hardcover.

The Invisible Enemy: A Natural History of Viruses, 2000, D. H. Crawford, Oxford University Press, 208 pp.

Insatiable Appetite: The United States and the Ecological Degradation of the Tropical World, 2000, R. P. Tucker, University of California Press, Berkeley, 441 pp., \$45 hardcover.

A Little Corner of Freedom: Russian Nature Protection from Stalin to Gorbachev, 1999, D. R. Weiner, University of California Press, Berkeley, 570 pp., \$45 hardcover.

Making Better Environmental Decisions: An Alternative to Risk Assessment, 2000, M. O'Brien, MIT Press, 286 pp., \$25 paperback, \$65 hardcover.

Monteverde: Ecology and Conservation of a Tropical Cloud Forest, 2000, N. M. Nadkarni & N. T. Wheelwright, eds., Oxford University Press, 608 pp., \$75 paperback, \$130 hardcover.

Natural Capitalism: Creating the Next Industrial Revolution, 1999, P. Hawken, A. B. Lovins, & L. H. Lovins, Little Brown & Company, Boston, MA, 396 pp., \$26.95 hardcover.

The Oxford Companion to the Earth, 2000, P. L. Hancock, B. J. Skinner, & D. L. Dineley, eds., Oxford University Press, 800 pp.

Permissible Dose: A History of Radiation Protection in the Twentieth Century, 2000, J. S. Walker, University of California Press, Berkeley, 189 pp., \$35 hardcover.

Precious Heritage: The Status of Biodiversity in the United States, 2000, B. A. Stein, L. S. Kutner, & J. S. Adams, eds., Oxford University Press, 416 pp., \$45 hardcover.

Proceedings of Green-Tech 2000, 3-5 April, conference on the industrial processing of sustainable and renewable raw materials, www.zestec.com/bookstore-o/Books/ Bcrfpub.html.

Regulatory Encounters: Multinational Corporations and American Adversarial Legalism, 2000, R. A. Kagan & L. Axelrad, University of California Press, Berkeley, 440 pp., \$60 hardcover, \$24.95 paperback.

Sampling, Analysis, and Monitoring Methods, Second Edition, 2000, C. C. Lee, Government Institutes, Rockville, MD, 466 pp., \$99 paperback.

Sewer Management Systems, 2000, T. J. Day, John Wiley & Sons, New York, \$90 hardcover.

Shoveling Fuel for a Runaway Train, 2000, B. Czech, University of California Press. Berkeley, 206 pp., \$22.50 hardcover.

Urban Stormwater Management Planning with Analytical Probabilistic Models, 2000, B. J. Adams & F. Papa, John Wiley & Sons, New York, 376 pp., \$80 hardcover.

Voodoo Science: The Road from Foolishness to Fraud, 2000, R. L. Park, Oxford University Press, 240 pp., \$25 hardcover.

The Waste Crisis: Landfills, Incinerators, and the Search for a Sustainable Future, 1999, H. Y. Tammemagi, Oxford University Press, 296 pp., \$29.95 paperback.