## EDITORIAL ADVISORY BOARD

M. Kat Anderson Natural Resources Conservation Service Department of Environmental Horticulture University of California-Davis

Peter Bowler Department of Ecology and Evolutionary Biology University of California-Irvine

**Tom Chase** The Nature Conservancy Martha's Vineyard, MA

Donald Field School of Natural Resources University of Wisconsin-Madison

Paul H. Gobster USDA Forest Service, Chicago, IL

Andrew Light Program in Environmental Studies & Applied Philosophy New York University, New York, NY

James MacMahon Department of Biology Utah State University, Logan, UT

Leo Marx Program in Science, Technology and Society Massachusetts Institute of Technology Cambridge, MA

Darrel Morrison School of Environmental Design University of Georgia, Athens, GA

Steve Packard National Audubon of Chicago Chicago Wilderness Program Northbrook, IL

Karen Rodriguez U.S. Environomental Protection Agency Chicago, IL

Leslie Sauer Andropogon Associates Philadelphia, PA

Ecological Restoration (ISSN 1522-4740) is published quarterly by the University of Wisconsin Press, 2537 Daniels St., Madison, WI 53718-6772. Periodicals postage paid at Madison, WI and at additional mailing offices. Subscriptions: \$37 individuals (please prepay); \$105 institutions. Foreign subscribers please add \$8; \$25 if air-mail delivery is desired. All correspondence regarding subscriptions, advertising, and related matters should be sent to: Journal Division, 2537 Daniels St., Madison, WI 53718, U.S.A. Members of the Society for Ecological Restoration receive Ecological Restoration as a privilege of membership. Membership rates are \$67 (individual); \$55 (student); \$115 (business): and \$145 (library/ government).

**POSTMASTER:** Send address changes to Ecological Restoration, 2537 Daniels St., Madison, WI 53718-6772. To have left the perfect world and fallen, helpless and blind into the flowered fields and the perils of this one.

> "Ghosts" American Primitive, 1983 Mary Oliver

Editor: Dave Egan

Associate Editor: Mary Ann Pels

Proofreader: Julie Hayward

Arboretum Director: Gregory D. Armstrong

Chair, Society of Ecological Restoration: Elizabeth Read

Graphic Arts: Kevin Ducey

Science Advisors: Paul and Joy Zedler

*Ecological Restoration* is published quarterly by the University of Wisconsin Press. © by the Board of Regents of the University of Wisconsin System. No part of this publication may be reproduced without the written consent of the Editor. Requests for reprints of an article or illustration should be made directly to the Journal Division, UW Press.

Contributions are welcome and should be sent the Editor, UW Arboretum, 1207 Seminole Highway, Madison, WI 53711, 608/262-9591, ecorest@mhub. facstaff.wisc. edu. Instructions to contributors are printed at the back of each issue.

Authorization to photocopy items for personal use, or the internal or personal use of specific clients, is granted by the Board of Regents of the University of Wisconsin System for libraries and other users registered with the Copyright Clearance Center (CCC) Transactional Reporting Service, provided that the base fee of \$4.00 per copy is paid directly to CCC, 222 Rosewood Drive, Danvers, MA 01923. *Ecological Restoration* is indexed in AGRICOLA. The *Ecological Restoration* Website is: http://sites.netscape.net/ecorestoration/homepage.

*Ecological Restoration* serves the Society for Ecological Restoration, an international organization of restorationists. They can be contacted at 1955 W. Grant Road #150, Tucson, AZ 85745, U.S.A., phone 520/622-5485, fax 520/622-5491, info@ser.org, http://ser.org.

Advertising: Call 608/224-3884 for current rates.

Note: The editors of *Ecological Restoration* would like to alert readers that while many of our nursery advertisers sell only seeds and plants native to their region, others may sell non-native species or native species from outside their region. While we try to be selective about our advertisers and want to promote the use of local native plants, we cannot guarantee the authenticity of propagules from any nursery. Therefore, we recommend that you talk with nursery operators if you have any questions about the source of seeds or plants for your restoration project. Similarly, references to products by brandname or trademark does not imply an endorsement by the editors or publishers of this journal.

**Cover Photo:** Students from the University of North Carolina-Asheville plant shrubs in a degraded fen on the Tulula Creek floodplain. Their work was one part of a much larger project that turned an uncompleted golf course/housing development into a 235-acre mitigation site that serves the needs of western North Carolina. The story of this project begins on page 75.

Photo by Kevin K. Moorhead

Addendum to ER 19(1): Readers interested in the propagation of Mead's milkweed (ER 19(1), note 27 by John M. Row and Richard L. Wynia) should also be aware of the following article: Bowles, M.L., J.L. McBride, and R.F. Betz. 1998. Management and restoration ecology of the federal threatened Mead's milkweed, (Asclepias meadii). Annals of the Missouri Botanic Garden 85:110-125.