- 14. Hamlin, C. 1991. Green meanings: What might "sustainable agriculture" sustain? Science as Culture 2(4):507-537.
- 15. Hightower, J. 1973. Hard Tomatoes, Hard Times. Schenkman Publishing Co., Cambridge, Massachusetts.
- Jackson, W. 1984. A search for the unifying concept for sustainable agriculture. In W. Jackson, W. Berry, and B. Colman (eds). Meeting the Expectations of the Land. North Point Press, San Francisco, California. pp. 208-229.
- Jackson, W. 1987. Altars of Unhewn Stone. North Point Press, San Francisco, California.
- 18. Kloppenburg, J.R., Jr. 1991a. Social theory and the de/reconstruction of agricultural science: Local knowledge for an alternative agriculture. Rural Sociology 56(4):519-548.
- Kloppenburg, J.R., Jr. 1991b. Alternative agriculture and the new biotechnologies. Science as Culture 2(4):482-506.
- 20. Levidow, L. 1991. Cleaning up on the farm. Science as Culture 2(4):538-568.
- Linstone, H.A., and M. Turoff. 1975.
 The Delphi Method: Techniques and Applications. Addison-Wesley, Reading, Massachusetts.
- 22. MacRae, R.J., S.B. Hill, J. Henning, and G.R. Mehuys. 1989. Agricultural science and sustainable agriculture: A review of the existing scientific barriers to sustainable food production and potential solutions. Biological Agric. and Horticulture 6:173-219.
- Molnar, J.J., P.A. Duffy, K.A. Cummins, and E. Van Santen. 1992. Agricultural science and agricultural counterculture: Paradigms in search of a future. Rural Sociology 57(1):83-91.
- 24. National Research Council. 1989. Alternative Agriculture. Board on Agriculture. National Academy Press, Washington, D.C.
- Ruttan, V.W. 1982. Agricultural Research Policy. Univ. of Minnesota Press, Minneapolis.
- 26. Ruttan, V.W. 1987. Agricultural scientists as reluctant revolutionaries. Choices 2:3.



UPCOMING EVENTS

October 21 is the deadline for paper abstracts for *Versatility of Wetlands in the Agricultural Landscape*, to be held September 18-20, 1995, in Tampa, FL; contact George Vellidis, University of Georgia, Bio. & Agr. Eng. Dept., Coastal Plains Experiment Station, Tifton, GA 31793; (912)386-3377.

October 23-26, Protecting Rural America's Water Resources: Partnerships for Pollution Solutions will be held in Washington, D.C.; contact Ben Grunewald, Ground Water Protection Council, 827 NW 63rd St., #103, Oklahoma City, OK 73116; 1-800-762-0190.

October 29, Annual Urban-Rural Day, sponsored by Michael Fields Agricultural Institute, will be held in Pewaukee, WI; contact Gail Kahovic, MFAI, (414)642-3303.

November 4-5, Second Annual Small Farm Today Seminar & Trade Show will be held in Columbia, MO; contact Small Farm Today, 3903 W. Ridge Trail Rd., Clark, MO 65243; 1-800-633-2535.

November 4-6, Sustainable Biointensive Mini-Farming will be held in Willits, CA; contact Mary Campagna, Ecology Action, 5798 Ridgewood Road, Willits, CA 95490; (707)459-0150.

November 5-6, Fifth Annual Farmer to Farmer Conference will be held in Bar Harbor, ME; contact Maine Organic Farmers and Gardeners Association, Box 2176, Augusta, ME 04338; (207)622-3118.

November 9-11, Vision 2000: The Path to Sustainable Development will be held in Baltimore, MD; contact Wildlife Habitat Council, 1010 Wayne Avenue, #920, Silver Spring, MD 20910; (301)588-8994.

November 10, On and Off the Land: A Public Symposium to Examine Agriculture from Urban & Rural Perspectives will be held in Portland, OR; contact David Milholland, Oregon Tilth, P.O. Box 3588, Portland, OR 97208; (503)285-8279.

November 11-13, Telling the Story: Celebrating Tilth's First Twenty Years will be held in Portland, OR; contact Tilth, P.O. Box 3588, Portland, OR 97208; (503)285-8279.

December 10-14, 10th International IFOAM (International Federation of Organic Agriculture Movements) Conference on Organic Agriculture will be held at Lincoln University, Christchurch, New Zealand; contact Conference Secretariat, P.O. Box 84, Lincoln University, Christchurch, New Zealand; phone 64-3-325-3819; fax 64-3-325-3840.

Farm Profiles Invited

For its new department on alternative agriculture profiles, the AJAA welcomes short articles describing farmers who have adopted interesting alternative practices. The articles should include five elements: a brief description of the farm; the problems that made the farmer look for an alternative approach and the reasons why the alternative seemed plausible; a summary of the basic principles behind the alternative (possibly in a sidebar if it interrupts the flow of text); a discussion of how well the alternative has worked; and a discussion of the applicability of the alternative for other farms. The length should be 1500 to 2000 words.

Submissions must be accompanied by a release, signed by the farmer, giving permission for this material to be published in the *American Journal of Alternative Agriculture*. Vol. 3, No. 4, of the *AJAA* has a further description of the department (page 188); or query the editor for further information. Send submissions to the Editor, *AJAA*, 9200 Edmonston Road, Suite 117, Greenbelt, MD 20770-1551.

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