

tem integrity: The defining principles of sustainable agriculture. *Amer. J. Alternative Agric.* 6:146-149.

6. Diebel, P.L., R.V. Llewelyn, and J.R. Williams. 1993. A yield sensitivity analysis of conventional and alternative whole-farm budgets for a typical northeast Kansas farm. Presented at the Annual Meeting of the Western Agric. Economics Assoc., Edmonton, Canada.
7. Dobbs, T.L. 1993. Implications of sustainable farming systems in the Northern Great Plains for farm profitability and size. Presented at the Annual Meeting of the Amer. Agric. Economics Assoc., Orlando, Florida.
8. Dobbs, T.L. 1994. Organic, conventional, and reduced till farming systems: Profitability in the northern Great Plains. *Choices* 9(2):31-32.
9. Dobbs, T.L., D.L. Becker, and D.C. Taylor. 1991a. Sustainable agriculture policy analyses: South Dakota on-farm case studies. *J. Farming Systems Research-Extension* 2:109-124.
10. Dobbs, T.L., J.D. Smolik, and C. Mends. 1991b. On-farm research comparing conventional and low-input/sustainable agricultural systems in the northern Great Plains. In G.J. Rice (ed). *Sustainable Agriculture Research and Education in the Field*. National Academy Press, Washington, D.C. pp. 250-265.
11. Dobbs, T.L., D.C. Taylor, and J.D. Smolik. 1992. Farm, rural economy, and policy implications of sustainable agriculture in South Dakota. *Bull.* 713. *South Dakota Agric. Exp. Sta., Brookings*.
12. Goering, C.E., and M.J. Daugherty. 1982. Energy accounting for eleven vegetable oil fuels. *Trans. Amer. Soc. Agric. Engineers* 25:1209-1215.
13. Helmers, G.A., M.R. Langemeier, and J. Atwood. 1986. An economic analysis of alternative cropping systems for east-central Nebraska. *Amer. J. Alternative Agric.* 1:153-158.
14. Henning, L.D., and T.L. Dobbs. 1993. Contributions of alfalfa to whole-farm profitability of farming systems in northeastern South Dakota. *Research Rep.* 93-3. Economics Dept., South Dakota State Univ., Brookings.
15. Ikerd, J., S. Monson, and D. VanDyne. 1993. Alternative farming systems for U.S. agriculture: New estimates of profit and environmental effects. *Choices* 8(3):37-38.
16. Keeney, D.R., and T.H. DeLuca. 1992. Biomass as an energy source for the midwestern U.S. *Amer. J. Alternative Agric.* 7:137-144.
17. Rickerl, D.H., and J.D. Smolik. 1989a. The effects of farming systems on mycorrhizae. *South Dakota Academy of Sci.* 68:41-46.
18. Rickerl, D.H., and J.D. Smolik. 1989b. Tillage and crop residue effects on soil frost depth. *Proc. Frozen Soil Symposium, Spokane, Washington.* pp. 31-35.
19. Rickerl, D.H., and J.D. Smolik. 1990. Farming systems influence on soil properties and yield. *J. Soil and Water Conservation* 45:121-125.
20. Rickerl, D.H., J.D. Smolik, T.A. Machacek, and S.A. Clay. 1994. Weed ecology in northern plains farming systems. *Proc. Agricultural Research to Protect Water Quality, Vol. 2. Soil and Water Conservation Soc., Ankeny, Iowa.* pp. 643-655.
21. Sahs, W.W., and G. Lesoing. 1985. Crop rotations and manure versus agricultural chemicals in dryland grain production. *J. Soil and Water Conservation* 40:511-516.
22. Smith, S. 1992. Farming - It's declining in the U.S. *Choices* 7(1):8-10.
23. Smolik, J.D., and T.L. Dobbs. 1991. Crop yields and economic returns accompanying the transition to alternative farming systems. *J. Production Agric.* 4:153-161.
24. Smolik, J.D., T.L. Dobbs, D.H. Rickerl, L.J. Wrage, G.W. Buchenau, and T.A. Machacek. 1993. Agronomic, economic, and ecological relationships in alternative (organic), conventional, and reduced-till farming systems. *Bull.* 718. *South Dakota Agric. Exp. Sta., Brookings*.
25. Stanhill, G. 1990. The comparative productivity of organic agriculture. *Agric., Ecosystems and Environment* 30:1-26.



UPCOMING EVENTS

April 8-25, Tillers International will hold workshops and an international development course; workshops are: *Ox Training, April 8*; *Woodwrighting-Forks & Rakes, April 8*; and *Blacksmithing, April 11*; *Animal-Powered Development* (development course), **April 25-29**; contact Tillers, 5239 South 24th St., Kalamazoo, MI 49002; (616)344-3233.

April 14 is the deadline for abstracts for papers for *Environmental Enhancement Through Agriculture*, organized in part by the Wallace Institute, to be held in Boston, MA, November 16-17; contact William Lockeretz, School of Nutrition, Tufts University, Medford, MA 02155; (617)627-

3223; e-mail wlockeretz@infonet.tufts.edu

April 21-May 4, *Permaculture Design Course* will be held at Fossil Rim Wildlife Center; contact Fossil Rim, P.O. Box 2189, Glen Rose, TX 76043; (817)897-2960.

May 1-2, *Risks, Regulations, and Resolutions: Creating the Process*, the Wildlands Conference, will be held in Dearborn, MI; contact Wildlife Habitat Council, 1010 Wayne Ave., #920, Silver Spring, MD 20910; (301)588-8994.

May 8-10, *Planning for a Sustainable Future: The Case of the North American Great Plains* will be held in Lincoln, NE; contact Dr. Donald A. Wilhite, Director, International Drought Information Center, P.O. Box 830728, University of Nebraska,

Lincoln, NE 68583-0728; (402)472-6707; e-mail agme002@unlvm.unl.edu

May 29-June 1, *Sustainable Forests: Global Challenges and Local Solutions* will be held in Saskatoon, Saskatchewan, Canada; contact Dr. Thomas Bouman, Prince Albert Model Forest Assoc. Inc., Box 2406, Prince Albert, SK, Canada S6V 7G3; (306)922-1944.

August 5-10, *Quality of Soil and Plant Analysis in view of Sustainable Agriculture and the Environment* will be held in Wageningen, the Netherlands; contact International Agricultural Centre, Section Organization Courses and Conferences, P.O. Box 88, 6700 AB, Wageningen, the Netherlands; phone +31-8370-90287.