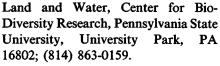
- Peck, N. H. 1988. Soil productivity and vegetables. "For your information," 9/88, Dept. of Hort., Cornell Univ., NY Agr. Expt. Sta., Geneva. New York.
- Peters, S. E. 1986. Nitrogen interactions in a sweet corn and white clover living mulch production system. M.S. Thesis, Cornell Univ., Ithaca, New York.
- Pomology Depart., Cornell Univ., Ithaca, NY. Nitrogen Analysis by Micro-Kjeldahl. Unpublished.
- Pieters, A. J. 1927. Green Manuring: Principles and Practices. Wiley and Sons, New York, New York.
- Reuter, D. J., and J. B. Robinson. 1986. Plant Analysis, An Interpretation Manual. Inkata Press. Melbourne. Australia.
- Rutger, J. N., and L. V. Crowder. 1967. Effect of population and row width on corn silage yields. Agron. J. 59:475-476.
- SAS Institute, Inc. 1985. SAS Users Guide: Basics, Version 5 Edition. SAS Institute, Inc., Cary, North Carolina.
- Simpson, J. R. 1965. The transference of nitrogen from pasture legumes to an associated grass under several systems of management in pot culture. Aust. J. Agr. Res. 16:915-926.
- 28. Stringfield, G. H., and L. E. Thatcher. 1951.

- Corn row spaces and crop sequences. Agron. J. 43:276-281.
- Sumner, D. R., B. Doupnik, Jr., and M. G. Boosalis. 1981. Effects of reduced tillage and multiple cropping on plant diseases. Ann. Rev. Phytopath. 19:167-187.
- Vandermeer, J. 1984. The interpretation and design of intercrop systems involving environmental modification of one of the components: a theoretical framework. Biol. Agr. and Hort. 2:135-156.
- Vrabel, T. E. 1981. The use of legumes as a living mulch crop with sweet corn - feasibility studies. M. S. Thesis, Cornell Univ., Ithaca, New York.
- Vrabel, T. E. 1983. Effects of suppressed white clover on sweet corn yield and nitrogen availability in a living mulch cropping system. Ph.D. Thesis, Cornell Univ., Ithaca, New York.
- Wilson, J. K. 1931. The shedding of nodules by beans. J. Amer. Soc. Agron. 23:670-671.
- Wilson, J. K. 1942. The loss of nodules from legume roots and its significance. J. Amer. Soc. Agron. 34:460-471.
- Wyland, J. J. 1986. Competition in living mulch systems. M.S. Thesis, Cornell Univ., Ithaca, New York.



October 22-26. International Symposium on Goat Production, in Tallahassee, Florida. Contact Claude McGowas, Room 202, Perry Paige Building, Florida A & M University, Tallahassee, FL 32307; (904) 599-3546.

November 8-9. Pesticides in the Next Decade: Third National Pesticide Research Conference, sponsored by Virginia Water Resources Research Center, in Richmond, Virginia. Topics include environmental degradation of pesticides, pesticide monitoring, risk assessment, alternatives, etc. Contact the Virginia Water Resources Research Center, Virginia Polytechnic Institute and State University, 617 North Main Street, Blacksburg, VA 24060-3397; (703) 231-5624.

November 14-16. New Ideas for Sustaining Farm Profits, sponsored by the Center for Holistic Resource Management, in North Platte, Nebraska. The Center is a nonprofit farmer, rancher, conservationist organization. Contact the Center at 800 Rio Grande Boulevard, NW, Suite 12, Albuquerque, NM 87104; (505) 242-9272.

November 19-22. Asian Farming Systems Research and Extension Symposium 1990, sponsored by the Asian Institute of Technology, in Bangkok, Thailand. The theme will be "sustainable farming systems in 21st century Asia." For more information contact Zenaida M. Bautista, Coordinator, 1990 Asian Farming Systems Research and Extension Symposium, FSRE Secretariat-B113 AIT Center, Asian Institute of Technology, GPO Box 2754, Bangkok 10501, Thailand.

December 2-5. Midwest Fish and Wildlife Conference, in Minneapolis, Minnesota. A day-long session will address "Changing Farm Practices: Sustainable Benefits for Fish and Wildlife?" Papers and poster sessions are invited. For information on the special session, contact Ann Robinson, Izaak Walton League, 801 Commerce Drive, Decorah, IA 52101; (319) 382-2947.



UPCOMING EVENTS

September 6-7. 1990 Field Days at Thompson Farm. For information contact the Rodale Institute, 222 Main Street, Emmaus, PA 18098; (215) 967-5171, ext. 1407.

September 10-16. Organically Grown Week, national celebration of organic farming and sustainable agriculture. The national committee has a guide and other materials to help individuals, organizations, and businesses participate. For information contact Organically Grown Week, P.O. Box 1300, Colfax, CA 95713.

September 23-27. The Australian Organic Agriculture Conference, a regional conference of the International Federation of Organic Agriculture Movements, in Adelaide, South Australia. Contact Elisabeth Eaton, Conference Secretariat, Festival City Conventions, P.O. Box 986, Norwood, SA 5067, Australia; (08) 269-4663.

September 26-29. International Symposium on Agroecology and Conservation Issues in Temperate and Tropical Regions, in Padova, Italy. The emphasis will be on the interrelation and transfer of research and ap-

plication in sustainability and environmental problems between temperate and tropical areas of the world. For information contact M. G. Paoletti, Department of Biology, Padova University, via Trieste, 75, 35100-Padova, Italy.

October 10-14. BioCulture 90, a fair for organic farming, natural foods, and alternative energies, in Madrid, Spain. Contact BioCultura, Gran Via 618, 08007, Barcelona, Spain.

October 14-17. Role of Farmers in Farming Systems Research-Extension and Sustainable Agriculture, sponsored by the Association for Farming Systems Research-Extension, at Michigan State University, Lansing, Michigan. For information contact the 1990 AFSR-E Symposium Program Office, Institute of International Agriculture, 324 Agriculture Hall, Michigan State University, East Lansing, MI 48824.

October 22-25. Biodiversity and Landscapes, an international conference organized by the Center for BioDiversity Research and others at Pennsylvania State University. For information contact Dr. K. C. Kim, 117