

Appendix C: Background Reports, Workshops, and Workshop Participants

BACKGROUND REPORTS:

- W. Cranshaw, Colorado State University Fort Collins, CO. *Biologically Based Technologies For Pest Control: Urban and Suburban Environments*
- J.M. Cullen and T.E. Bellas, CSIRO, Canberra, Australia. *Australian Laws, Policies and Programs Related to Biologically Based Technologies For Pest Control*
- M.L. Flint, University of California, Davis, CA. *Biological Pest Control: Technology and Research Needs*
- G. Georghiou, University of California Riverside, CA. *Insecticide Resistance in the United States*
- D.M. Gibbons, The EOP Foundation, Inc., Washington, DC. *Report on the Role of the USDA in Biologically Based Pest Control Research*
- G.E. Harman and C.K. Hayes, Cornell University, Ithaca, NY. *Biologically Based Technologies For Pest Control: Pathogens That Are Pests of Agriculture*
- J.M. Houghton, Houghton and Associates, St. Louis, MO. *Biologically Based Technologies For Pest Control: Workshop on the Role of the Private Sector*

- J. M. Houghton, Houghton and Associates, St. Louis, MO. *The View of Biological Pest Control From the Pesticide Industry*
- A. Kuris, University of California, Santa Barbara, CA. *A Review of Biologically Based Technologies For Pest Control in Aquatic Habitats*
- P.B. McEvoy, Oregon State University, Corvallis, OR. *Testing Biocontrol Agents and Microbial Pesticides For Host Specificity*
- W.W. Metterhouse, Cream Ridge, NJ. *The States' Roles in Biologically Based Technologies For Pest Control*
- J.R. Nechols and J.J. Obrycki, Kansas State University and Iowa State University, Manhattan, KS, and Ames, IA. *OTA Preliminary Assessment of Biological Control: Current Research*
- P.J. Nowak, University of Wisconsin, Madison, WI. *Educating Users About Biologically Base Methods of Pest Control*
- J. Randall and M. Pitcairn, The Nature Conservancy, Galt, CA, and the Biological Control Program, California Department of Food and Agriculture, Sacramento, CA. *Biologically Based Technologies For Pest Control in Natural Areas and Other Wildlands*

K. Reichelderfer Smith, Henry A. Wallace Institute for Alternative Agriculture, Hyattsville, MD. *Biological Pest Control: An Assessment of Current Markets and Market Potential*

D. Simberloff and P. Stiling, Florida State University, Tallahassee, FL, and University of Southern Florida, Tampa, FL. *Biological Pest Control: Potential Hazards*

R.G. Van Driesche, T.G. Bellows, O. Minkenburg, M. Adang, B. Federici, C. McCoy, J. Maddox, H. Kaya, J. Lewis, R. Cardé, and E.S. Krawfur, University of Massachusetts, Amherst, MA (Van Driesche, only). *Report on Biological Control of Invertebrate Pests of Forestry and Agriculture*

A.K. Watson, McGill University, Quebec, Canada. *Biologically Based Technologies For Pest Control: Agricultural Weeds*

D. Zilberman and C. Yarkin, University of California, Berkeley, CA. *The Economics of Development and Adoption of Pest Control Products With Emphasis on Biologically Based Controls*

WORKSHOPS:

■ Preliminary Planning Workshop, December 20–21, 1993

Participants:

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■ Role of the Private Sector in Biologically Based Technologies for Pest Control, September 20–21, 1994

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