

Appendix B.11

Regional IPM Grants Program (RIPM): FY 2004
NORTH CENTRAL REGION

| Lead State | Project Director | Title | No. Months | PL ¹ 89-106 \$ | SL 3(d) ² \$ | Total \$ |
|------------|-------------------|--|------------|---------------------------|-------------------------|----------|
| NE | Higley, Leon | Development and Delivery of User-Friendly IPM Tools for Use with PC &PDA | 12 | | 34,000 | 34,000 |
| NE | Hygnstrom, Scott | Revision, Expansion and Maintenance of the Internet Center for Wildlife Damage Management | 24 | | 29,430 | 29,430 |
| IA | Hartzler, Robert | Influence of Cropping and Weed Management Systems on Weed Communities | 24 | 67,242 | 7,020 | 74,262 |
| IA | Rice, Marlin | Insects and Transmitted Pathogens in Soybean: Applied Extension to Manage a pest Complex | 24 | | 9,123 | 9,123 |
| MN | Radcliffe, Edward | Reassessment of Crop Borders for Managment of Potato Virus Y in Seed Potatoes | 18 | 30,445 | 26,807 | 57,252 |
| MI | Brewer, Michael | Integrating New Natural Enemies into Soybean Aphid Biological Control | 24 | 97,997 | | 97,997 |
| OH | Grewal, Parwinder | Developing an Integrated Pest Management Approach for Lawns | 24 | 96,389 | | 96,389 |
| NE | Hein, Gary | Genetic Variability of Field Populations of Wheat Curl Mite and the Impact on Virus Epidemiology | 24 | 96,467 | | 96,467 |
| IN | Johnson, William | Influence of Winter Weed Management and Cropping System Influences on Weed Growth and Seedbank Dynamics and SCN Population Density | 36 | 94,029 | | 94,029 |
| IN | O'Neil, Robert | The Role of Predators on Early Season Soybean Aphid Population Growth | 24 | 98,000 | | 98,000 |
| IL | Gray, Michael | NC IPM Program | 12 | | 23,521 | 23,521 |
| IL | Ratcliffe, Susan | An Integrated Pest Management Facilitator for the North Central Region | 24 | 30,373 | 21,260 | 51,633 |
| | | | | 610,942 | 151,161 | 762,103 |
| | | | | 610,942 | 151,161 | 762,103 |
| | | | | 0 | 0 | 0 |