National Gypsy Moth Supplemental Environmental Impact Statement

USDA Forest Service Northeastern Area State and Private Forestry



Description The gypsy moth, a nonnative invasive insect pest brought to the U.S. 130 years ago, causes millions of dollars in environmental and economic damage every year. Northeastern Area (NA) staff members are writing a national gypsy moth supplemental environmental impact statement (SEIS), a project begun in FY 2004. The SEIS will continue the treatment options listed in the final 1995 EIS, which included: *Bacillus thuringiensus* var. *kurstaki* (Btk), diflubenzuron, nucleopolyhedrosis virus (Gypchek), mass trapping, mating disruption, and sterile insect release. In addition, the SEIS will consider adding the option to use tebufenozide (Mimic), and will provide a means to add new treatments to the gypsy moth management toolbox.

Key Issues

- Protect Federal lands and assist States and other cooperators in protecting non-federal lands from gypsy moth damage.
- Develop effective gypsy moth eradication, suppression, and slow-the spread programs in cooperation with States and other cooperators.
- Provide an SEIS to serve as the basis for cooperators to develop local environmental analyses.

Accomplishments

- Completed final technical review and editing of the draft SEIS.
- In process of printing draft SEIS.

Budget History

National Gypsy Moth Supplemental Impact Statement				
(\$ Thousands)				
	FY 2005	FY 2006	FY 2007	FY 2008
Totals	\$400,000	\$400,000	\$200,000	

Future Direction

- Complete comment analysis for the SEIS.
- Complete technical review and editing for the final SEIS.

Kathryn Maloney, Director 11 Campus Blvd, Suite 200 Newtown Square, PA 19073 610-557-4103 (4177-FAX) kmaloney@fs.fed.us Jerry Boughton, Forest Health 11 Campus Blvd, Suite 200 Newtown Square, PA 19073 610-557-4139 (4136-FAX) jboughton@fs.fed.us Joseph L. Cook, SEIS Team Leader 180 Canfield Street Morgantown, WV 26505 304-285-1523 (1508-FAX) jlcook@fs.fed.us



11/30/2007--revised

http://na.fs.fed.us