Regional Biologist Report December 30, 2008-February 27, 2009 Bob Eriksen, NWTF Regional Biologist

Research Projects

- Seventeen days were spent setting up and checking bait sites for the gobbler banding effort in Pennsylvania
- Twelve days were spent at trap sites in capture attempts resulting in six captures (41 turkeys caught)
- Eighteen bills for bait, equipment and supplies were processed for a total expenditure of \$3,122.29

Meetings and Presentations

- Attended the January meeting of the Pennsylvania Game Commission in Harrisburg
- The Pennsylvania Executive Committee and Board of Directors January meetings were attended
- Annual Awards banquets were attended in Pennsylvania and New Jersey
- The January meeting of the New Jersey Chapter was attended in Hampton
- Assisted and photographed Wheelin' Sportsmen hunts at the Bombay Hook National Wildlife Refuge in Delaware and Heron Glen Golf Course in New Jersey
- Presented a slide show on wild turkey ecology, behavior and management at the Pennsylvania Chapter Rendezvous in State College
- Participated in the annual meeting of the Pennsylvania Chapter Super Fund Habitat Committee in Pleasant Gap
- Attended the NWTF technical committee, grant-in-aid research project, US Forest Service and Farm Bill meetings at the NWTF National Convention in Nashville, Tennessee

Writing Projects

- Prepared an article for the Maryland Chapter newsletter
- Wrote a draft resolution on handling nuisance and damage issues related to abundant wild turkeys for consideration by the NWTF Technical Committee
- Prepared a brief spring season forecast for Delaware, Maryland, New Jersey and Pennsylvania for Outdoor Life magazine
- Drafted a comment letter for the Pennsylvania Chapter to present at the January commission meeting

Hunting Heritage Super Fund

 Processed 35 Pennsylvania Super Fund request forms and one each from Maryland and New Jersey

Information Requests

• Responded to 14 requests for information on wild turkey management, hunting, behavior and ecology from all four states in the region