## Making a Difference for Wildlife

Hundreds of local conservation projects are undertaken annually by SCI Chapters. They are reinforced by many notable conservation initiatives funded by the SCI Foundation.



**Northern Lower Peninsula Marten Project** Michigan, USA Total Funds: \$200,000

fter being absent from the lower peninsula of Michigan for more than 75 years, in 1985 the Michigan 75 years, in 1985 the Michigan 76 pepartment of Natural Resources (MDNR) reintroduced 85 (MDNR) reintroduced 85 (MDNR) reintroduced 85 (Martens to sites in the Huron-Maristee National Forest and the Manistee National Forest and the Pigeon River Country and Pere Pigeon River Country and Peree Pigeon River Country and Peree Pigeon River Country and Pereee

In recent years several groups including the MDNR, the Grand Traverse Band of Ottawa and Chippewa Indians, and the Forest Chippewa Indians, and the Forest interest in Service have expressed interest in evaluating the extent of existing populations and the potential for future reintroductions to increase population levels.



To complete this evaluation, MDNR has partnered with the Michigan Involvement Committee (MIC), the Grand Traverse Band, the Forest Service, Traverse Band, the Forest Service, Odawa Indians, and Central Michigan University.

The MIC consists of SCI Detroit, Flint, Michigan, Mid-Michigan, Northeast Michigan, West Michigan Bow, Lakeshore Sportsmen, Kensinton Valley, Lansing, Novi, Northwoods, and Southeast Michigan Bow Chapters.

Specifically, the study is evaluating two critical aspects of Northern Lower Peninsula (NLP) marten ecology. Comparisons

will be made between two populations in the NLP and one from the Upper Peninsula (UP) to determine whether genetic stocks from the UP would be a potential source for further potential source for further addition, a landscape level model of existing marten habitat is being developed.

Field work for the study started in late 2004 and is slated to end in 2007. This work includes trapping and radio collaring martens, as well as laboratory work to extract and evaluate genetic samples.

