



U.S. Fish & Wildlife Service

Marquette *Biological Station*

Quick Facts

Office Facts

- Established: 1956
- Funded by Great Lakes Fishery Commission
- Staff: 41 permanent; 34 seasonal

Geographic Area Served

- Northern Minnesota
- Northern and eastern Wisconsin
- Michigan
- Northern Pennsylvania, Indiana, Ohio and New York
- Southeastern Ontario
- Great Lakes region

Station Goals

- Conduct ecologically sound and publicly acceptable integrated sea lamprey management
- Support fish community objectives for each of the Great Lakes
- Fulfill U.S. obligations under the 1954 Convention on Great Lakes Fisheries between U.S. and Canada
- Fulfill Service obligations under August 2000, U.S. District Court Consent Decree covering fisheries in 1836 Treaty waters of Lake Huron, Superior and Michigan
- Rehabilitate Great Lakes fisheries by reducing sea lamprey population by 90 percent
- Ensure protection of nontarget species and the environment

Services Provided To

- Federal and state agencies
- Michigan Department of Natural Resources
- Great Lakes tribes
- Other Fish and Wildlife Service offices



Activity Highlights

- Reduce sea lamprey populations to 10 percent of pretreatment levels
- Maintain viability of \$5 billion annual Great Lakes fishery economy
- Implement alternatives to chemicals, including barriers and sterile male releases, for sea lamprey control
- Develop and implement enhanced lamprey control techniques
- Assess sea lamprey populations
- Implement integrated sea lamprey control in St. Marys River which will allow recovery of lake trout in northern Lake Huron

Contacting the Office

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