

# **Region 3 Fishery Offices**

#### **NATIONAL FISH HATCHERIES**

Genoa NFH
Iron River NFH
Jordan River NFH
Neosho NFH
Pendills Creek NFH
Sullivan Creek NFH

#### **FISH HEALTH CENTER**

La Crosse FHC

**REGION 3 FISHERIES DIVISION** 

COORDINATION OFFICES

Great Lakes CO Large Rivers CO

**BIOLOGICAL STATIONS** 

Marquette BS Ludington BS **FISHERY RESOURCES OFFICES** 

Alpena FRO
Ashland FRO
Carterville FRO
Columbia FRO
Green Bay FRO
La Crosse FRO

**Region 3 Regional Fisheries** The head and coordinating structure of the Fisheries Program is housed in the Fisheries Division of the Region 3 Regional Office in Fort Snelling, Minnesota.

Bishop Henry Whipple Federal Building 1 Federal Drive, Fort Snelling, MN 55111-4056 Phone: 612-713-5111, Fax: 612-713-5289

- field station support and management
- fishery program coordination
- Maintain partnerships with state, federal, tribal, and local management agencies

<u>Biological Stations (Sea Lamprey Control Offices)</u>
<u>Iamprey populations throughout the Great Lakes. The program is administered through funding from the State Department and through the <u>Great Lakes Fishery Commission</u>.</u>

### **Ludington Biological Station**

229 South Jebavy Drive, Ludington, MI 49431 Phone: 231-845-6205, Fax: 231-843-8468 fact sheet • organizational chart (pdf)

- <u>Sea lamprey</u> management in streams and rivers of Indiana, Illinois, Wisconsin, and Michigan's lower peninsula- benefiting the ecology and economy of the area
- Contributes to Lake trout restoration efforts in the Great Lakes
- Provides <u>leadership in technology</u> with integrated pest management of sea lamprey through the use of sterilization methods, and a variety of other means to control this <u>aquatic nuisance species</u>
- Maintains partnerships with state, federal, tribal, and local management agencies

# Marquette Biological Station

1924 Industrial Parkway, Marquette, MI 49855 Phone: 906-226-6571, Fax: 906-226-3632 web site • organizational chart (pdf)

- <u>Sea lamprey</u> management in streams and rivers of Ohio, New York, Pennsylvania, and Michigan's upper peninsula- benefiting the ecology and economy of the area
- Contributes to Lake trout restoration efforts in the Great Lakes

- Provides <u>leadership in technology</u> with integrated pest management of sea lamprey through the use of sterilization methods, and a variety of other means to control this <u>aquatic nuisance species</u>
- Maintains partnerships with state, federal, tribal, and local management agencies

**Fishery Coordination Offices** Fishery Coordination Offices work with Canadian and state natural resources agencies, county, local and tribal governments, and other public and private organizations to provide crucial facilitation and interagency coordination functions affecting the management of <u>native fishes</u> and <u>aquatic habitats</u>.

Great Lakes Coordination Office 2100 Commonwealth Blvd, Ann Arbor, MI 48105 Phone: 734-662-3209 x20

fact sheet • organizational chart (pdf)

Maintains partnerships with state, federal, tribal, and local management agencies

Large Rivers Coordination Office 4469 - 48th Avenue Court, Rock Island, IL 61201 Phone: 309-793-5811, Fax: 309-793-5812 fact sheet • organizational chart (pdf)

Maintains partnerships with state, federal, tribal, and local management agencies

**Fish Health Center**The Fish Health Center provides specialized <u>fish health</u> evaluation and diagnostic services to federal, state, tribal and private hatcheries in the region; conducts extensive monitoring and evaluation of wild fish health throughout the region; examines and certifies the health of captive hatchery stocks; and, performs a wide range of special services helping to coordinate fishery program offices and partner organizations.

La Crosse Fish Health Center 555 Lester Avenue, Onalaska, WI 54650 Phone: 608-783-8441, Fax: 608-783-8450 fact sheet • organizational chart (pdf)

- Provides fishery assistance for disease inspection of <u>Lake sturgeon</u>, <u>Lake trout</u>, <u>Brook trout</u>, <u>Pallid sturgeon</u>, largemouth and smallmouth bass for <u>Native American tribal hatcheries</u> and <u>National Fish Hatcheries</u>
- Conducts wild fish health surveys across the region
- Maintains partnerships with state, federal, tribal, and local management agencies

Fishery Resources Offices
related to <u>aquatic nuisance species</u>; survey and evaluate <u>native fish stocks</u> and <u>aquatic habitats</u> to identify restoration opportunities; play a key role in targeting and implementing native fish and habitat restoration programs; work with private land owners, states, local governments and watershed organizations to complete aquatic habitat restoration projects under the <u>Service's Private Lands</u> and the <u>Great Lakes Coastal Programs</u>; provide coordination and technical assistance toward the management of interjurisdictional fisheries; maintain and operate several key interagency databases; provide technical assistance to other Service programs addressing <u>contaminants</u>, <u>endangered species</u>, federal project review and hydropower operation and relicensing; evaluate and manage fisheries on Service lands; and, provide technical support to 38 <u>Native</u> American tribal governments and treaty authorities.

### Alpena Fishery Resources Office

Federal Building #204, 145 Water Street, Alpena, MI 49707

Phone: 989-356-5102, Fax: 989-356-4651 web site • organizational chart (pdf)

- Provides fishery assistance on federal lands at Shiawassee National Wildlife Refuge, MI and Ottawa National Wildlife Refuge, OH
- Provides fishery assistance to Native American tribes in northern Michigan
- Aquatic nuisance species management in Lake Huron
- Aquatic habitat restoration in northern Michigan
- Restores <u>native species</u> including <u>Lake trout</u> in Lake Huron and <u>Lake sturgeon</u> in Lake Huron, the St. Clair and Detroit Rivers
- Maintains partnerships with state, federal, tribal, and local management agencies

### **Ashland Fishery Resources Office**

2800 Lake Shore Drive East, Ashland, WI 54806

Phone: 715-682-6185, Fax: 715-682-8899 web site • organizational chart (pdf)

- Provides fishery assistance on federal lands at Isle Royale National Park, MI
- Restores <u>native species</u> including <u>Coaster brook trout</u> and <u>Lake sturgeon</u> in Lake Superior
- Provides fishery assistance to Native American tribes
- Aquatic nuisance species management in Lake Superior
- Aquatic habitat restoration in northern Wisconsin
- Maintains partnerships with state, federal, tribal, and local management agencies

## Carterville Fishery Resources Office

9053 Route 148, Suite A, Marion, IL 62959 Phone: 618-997-6869, Fax: 618-997-9185 fact sheet • organizational chart (pdf)

- Shovelnose sturgeon tagging and monitoring in the lower Ohio River, Illinois
- Coordinates and operates a Shovelnose sturgeon tagging database
- Collects data on Paddlefish in the Ohio River basin, Illinois
- Co-manages the National Paddlefish Database of coded-wire tag information with Columbia Fishery Resources Office, MO
- Provides fishery assistance to Naval Weapons Support Center, IA
- Evaluates fishery responses to Army Corps of Engineers projects
- Maintains partnerships with state, federal, tribal, and local management agencies

#### Columbia Fishery Resources Office

101 Park DeVille Drive, Suite A, Columbia, MO 65203

Phone: 573-234-2132, Fax: 573-234- 2181 web site • organizational chart (pdf)

- Monitors Shovelnose sturgeon and endangered Pallid sturgeon in the Lower Missouri River
- Improves fish passage for the threatened Niangua darter in Missouri
- Provides fishery assistance to monitor the fishery and add habitat to a lake on the Iowa Army Ammunition Plant in Iowa
- Collects data on Paddlefish in the Lower Missouri River basin
- Co-manages the National Paddlefish Database of coded-wire tag information with Carterville Fishery Resources Office, IL
- Maintains partnerships with state, federal, tribal, and local management agencies

## Green Bay Fishery Resources Office

2661 Scott Tower Drive, New Franken, WI 54229

Phone: 920-866-1717, Fax: 920-866-1710 fact sheet • organizational chart (pdf)

- Houses and manages the Great Lakes Fish Stocking Database
- Aquatic nuisance species management in Lake Michigan
- Restores <u>native species</u> including <u>Lake trout</u> and <u>Lake sturgeon</u> in Lake Michigan
- Provides fishery assistance to Native American tribes Oneida Tribe of Indians, WI
- Maintains <u>partnerships</u> with state, federal, tribal, and local management agencies

## La Crosse Fishery Resources Office

555 Lester Avenue, Onalaska, WI 54650 Phone: 608-783-8431, Fax: 608-783-8450 web site • organizational chart (pdf)

- Restores habitat in the Upper Iowa River Watershed to increase trout populations
- Propagates and inoculates host fish with the endangered <u>Higgins' eye pearlymussel</u> for restoration in lowa rivers
- Aquatic nuisance species management in the Mississippi River drainage
- Collects data on <a href="Paddlefish">Paddlefish</a> in the Upper Mississippi River basin
- Conducts aquatic nuisance species activities with Chicago Shipping and Sanitary Canal electrical barrier; Round goby and <u>Asian carp</u> monitoring in Illinois River and the Chicago Shipping and Sanitary Canal
- Provides fishery assistance to White Earth Indian Reservation, MN and Menominee <u>Indian</u> Reservation, WI for Lake sturgeon restoration and stocking
- Removes barriers to fish passage on the Red River, MN
- Maintains partnerships with state, federal, tribal, and local management agencies

**National Fish Hatcheries** National Fish Hatcheries (NFHs) develop and maintain brood stocks of selected fish strains with our primary focus on native species such as <a href="Lake trout">Lake trout</a>, <a href="Pallid sturgeon">Pallid sturgeon</a>, <a href="Coaster brook">Coaster brook</a> trout</a>, <a href="Lake sturgeon">Lake sturgeon</a>, and <a href="Paddlefish">Paddlefish</a>. Hatcheries also provide technical assistance and sources of fish and eggs to cooperating agencies in pursuit of their aquatic resource management goals, provide fish and eggs for research, stock fish and eggs as part of native fish restoration programs, stock fish in fulfillment of federal obligations and assist with restoration of native endangered mussels such as the <a href="Higgins">Higgins</a>' eye pearlymussel and <a href="Winged mapleleaf mussel">Winged mapleleaf mussel</a>.

Over the years, 43 hatcheries have operated in Region 3. The very first hatchery was established in 1880 in Northville, Michigan; operations ceased there in 1957. Currently, Region 3 boasts the oldest operational National Fish Hatchery in the country, Neosho NFH, located in Neosho, MO which was established in 1888.

Hatcheries in Region 3 raise from twenty-four to twenty-six species of fish and mussels and produced 8,119,000 fish and 6,393,000 eggs in 2002. One of our hatcheries, Genoa NFH, is also an <u>isolation facility</u>.

# Genoa National Fish Hatchery

S5689 State Road 35, Genoa, WI 54632-8836 Phone: 608-689-2605, Fax: 608-689-2644 web site • organizational chart (pdf)

- Propagates 23 species of fish
- Propagates and inoculates host fish with the endangered <u>Higgins' eye pearlymussel</u> for restoration in Iowa, Minnesota, and Wisconsin rivers
- Stocks sport fish into a lake on the Iowa Army Ammunition Plant in Iowa and Fort McCoy in Wisconsin

- Maintains an Isolation facility to raise wild <u>Lake trout</u> and wild <u>Coaster brook trout</u> in a disease free environment
- Raises <u>Lake sturgeon</u> for restoration programs
- Maintains <u>partnerships</u> with state, federal, tribal, and local management agencies

Iron River National Fish Hatchery 10325 Fairview Road, Iron River, WI 54847 Phone: 715-372-8510, Fax: 715-372-8410 web site • organizational chart (pdf)

- Raises, spawns, and maintains <u>Lake trout</u> and <u>Coaster brook trout</u> broodstock for the lake trout restoration program
- Raises Lake trout for stocking in Michigan, Indiana, Illinois, and Wisconsin waters of Lake Michigan, Michigan waters of Lake Huron, and Wisconsin waters of Lake Superior
- Raises Coaster brook trout for restoration programs
- Maintains partnerships with state, federal, tribal, and local management agencies

### Jordan River National Fish Hatchery

6623 Turner Road, Elmira, MI 49730 Phone: 231-584-2461, Fax: 231-584-2462 fact sheet • organizational chart (pdf)

- Raises <u>Lake trout</u> for stocking in Michigan, Indiana, Illinois, and Wisconsin waters of Lake Michigan and Michigan waters of Lake Huron
- Houses the <u>M/V Togue</u> fish stocking vessel for offshore Lake trout stocking and Lake trout assessment projects in Lakes Michigan and Huron
- Maintains partnerships with state, federal, tribal, and local management agencies

Neosho National Fish Hatchery
East Park Street, Neosho, MO 64850
Phone: 417-451-0554, Fax: 417-451-4632
web site • organizational chart (pdf)

- Oldest operating National Fish Hatchery in the United States founded in 1888
- Raises and stocks endangered Pallid sturgeon for recovery in the Lower Missouri River, MO
- Provides recovery efforts for threatened and endangered native mussels
- Raises and provides restoration efforts for native Lake sturgeon
- Provides restoration efforts for native Paddlefish
- Provides rainbow trout for native fish loss caused by dams in the White River, MO
- Provides protection for the blind and threatened Ozark cavefish in Neosho, MO
- Maintains partnerships with state, federal, tribal, and local management agencies
- Ask about our Friends Group!

# Pendills Creek National Fish Hatchery

21990 West Trout Lane, Brimley, MI 49715 Phone: 906-437-5231, Fax: 906-437-5393 fact sheet • organizational chart (pdf)

- Raises <u>Lake trout</u> for stocking in Michigan, Indiana, Illinois, and Wisconsin waters of Lake Michigan, Michigan waters of Lake Huron, and Michigan waters of Lake Superior
- Maintains partnerships with state, federal, tribal, and local management agencies.

# Sullivan Creek National Fish Hatchery

formerly Hiawatha National Fish Hatchery 21990 West Trout Lane, Brimley, MI 49715 Phone: 906-437-5231, Fax: 906-437-5393 fact sheet • organizational chart (pdf)

- Raises, spawns, and maintains <u>Lake trout</u> broodstock for the lake trout restoration program
- Maintains partnerships with state, federal, tribal, and local management agencies