Of course, where there is wildlife, the hunters are soon to follow. You can hunt Canadian geese, mallard ducks, ring-necked pheasants, Hungarian partridge, and white-tailed deer in certain areas of the project. Be sure to check with the Minnesota Department of Natural Resources for areas open to public hunting.



You're in luck here, too, if you're searching for a peaceful retreat. The Lac qui Parle Project is tucked into western Minnesota's quiet countryside, far away from the hustle and bustle of the big city. The closest major city is Minneapolis, over 120 miles away!

## Notable Phone Numbers

...... (612) 269-6303

## **Water Safety**

Your safety is our concern while you visit the Lac qui Parle Project. Be sure to wear your Coast Guard-approved personal flotation device every time you are in or around the water.



Thank You For Helping us Keep Your Parks Clean



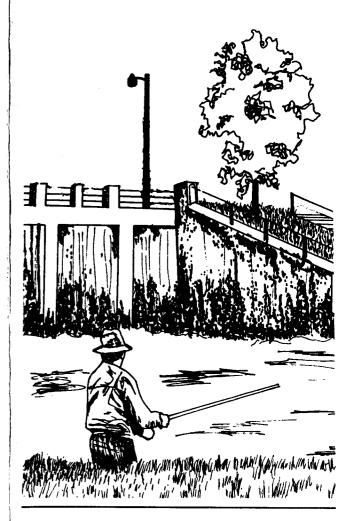


For more information contact:
U. S. Army Corps of Engineers
Resource Manager
Watson, MN 56295-0177
(612) 269-6303
April 1993



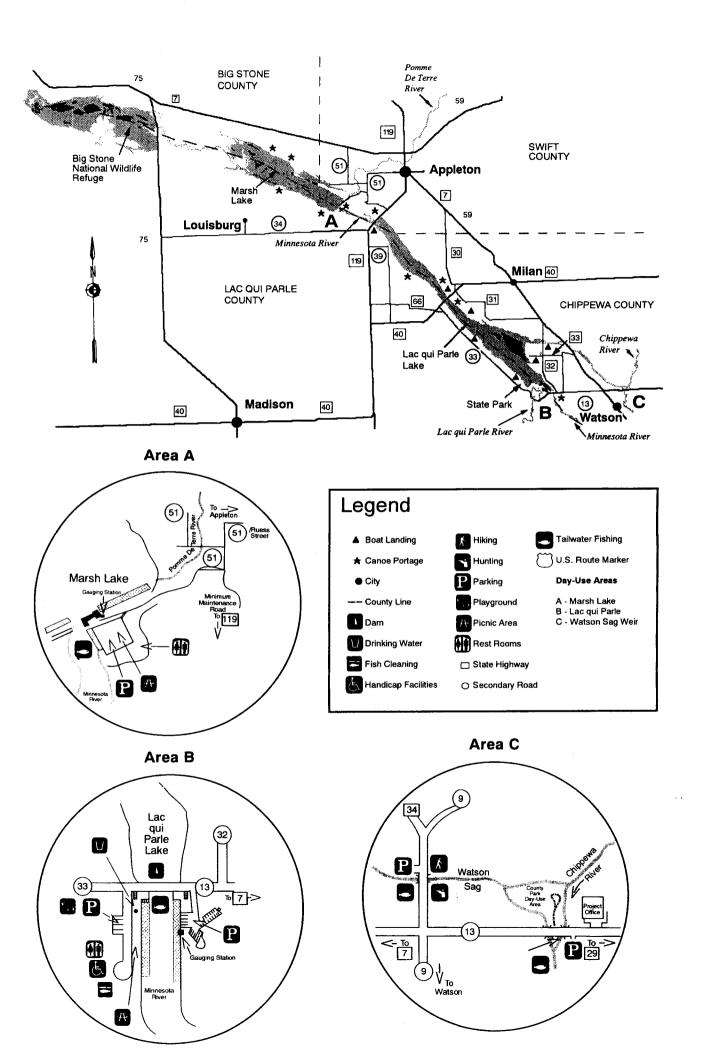
US Army Corps of Engineers

St. Paul District



# Lac qui Parle Project

Watson, Minnesota



## Lac qui Parle Project

Are you hungry for fresh river walleye? Do you need some peacefulness in your life? If so, then the U. S. Army Corps of Engineers Lac qui Parle Project is perfect for you.

The Lac qui Parle Project is known by many as the best walleye fishing place in Western Minnesota. That's because the Minnesota Department of Natural Resources annually stocks Lac qui Parle Lake with walleye. This stocking and a large food base, contributes to the walleye's fast growth. This means lots of "keepers" for the frying pan!

Along with being great for walleye fishing, the project is also good for channel catfish, bluegill, small mouth bass, crappies, and northern pike.

Besides fishing, the project is also a great place for viewing wildlife. You see, the project is located in an area known as the Prairie Pot Hole Region. This area, which consists of a lot of small wetlands, can feed and shelter wildlife all year long. A flock of white pelicans, rare to this part of the country, even uses Marsh Lake as breeding grounds.

### **Lake Access**

A total of 19 boat accesses (including canoe portages) are available to you at the project. The Minnesota River, while being part of the State's Wild and Scenic Rivers System, is also a State Canoe Route.



## **Project History**

Lac qui Parle Lake was originally managed by the State of Minnesota as a waterfowl conservation project.

After repeated severe flooding in the area, Congress authorized the Flood Control Act of 1936, which tasked the Corps of Engineers with controlling future floods.

Upon completion of the three flood control dams in 1950, the Corps was granted full operation authority for the project.

Today, the Lac qui Parle Project is managed for several purposes. These include flood control, water conservation, fish and wildlife management, and recreation.

## **Project Features**

#### Marsh Lake Dam

Type - Earth fill Length - 11,800 feet Height - 19.5 feet

#### **Marsh Lake**

5,100 acres Length - 7 miles Depth - 5 feet

### Lac qui Parle Dam

Type - Earth fill Length - 4,100 feet Height 15.5 feet

### Lac qui Parle Lake

6,400 acres Length - 17 miles Width - 1/2 to 3/4 miles Depth - 13 feet

### **Chippewa Dam**

Type - Rolled earth Length -1,900 feet

### **Watson Sag Weir**

Type - Rolled earth Length - 3,500 feet