



St. Louis River Hydroelectric Project
FERC Project No. 2360
St. Louis River Watershed
87.6 Megawatts Total Capacity

- FISH LAKE RESERVOIR FAST FACTS**
- Max. Depth: 36 ft.
 - Size: 5,120 acres
 - Miles of Mainland Shoreline: 28 miles
 - River System(s): Beaver River (tributary to St. Louis River)
 - Dominant Game Fish Species:
 - Walleye
 - Black Crappie
 - Largemouth Bass
 - Northern Pike
 - Yellow Perch
 - Camping Opportunities:
 - 8 primitive campsites maintained by MP
 - 1 privately operated campground
 - Hi Banks Resort
 - 2 privately operated resorts
 - Hi Banks Resort
 - Eagle's Nest Resort
 - Boat Access:
 - Fish Lake West DNR Public Access
 - Fish Lake Dam Public Access
 - Hi Banks Resort (Private)
 - Blue Max (Private)
 - Eagle's Nest Resort (Private)

Map Key			
	Dam		Campsite
	X-Country Ski Trail		Group Campsite
	Snowshoe/Backcountry Ski Trail		ADA Accessibility
	Snowmobile Trail		Boat Launch
	RV Camping		Parking
			Canoe portage/access
			Shore Fishing
			Environmental Learning Center

FISH LAKE RESERVOIR

Public Recreation

For more information about Minnesota Power's hydroelectric projects, Boulder Lake Environmental Learning Center, Adopt an Island Program, or the ShoreLand Traditions lease program, please visit: www.mpland.com

