we energies



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August 21, 2002

✓ Mr. Thomas	Mr. Kurt	Mr. Jim Fossum	Ms. Jessica
Meronek	Newman	U.S. Fish and	Mistak
WDNR Regional	MDNR	Wildlife Service	Fisheries
FERC	Habitat Protection	1015 Challenger	Biologist
Coordinator	Unit Supervisor-	Court	MDNR Marquette
P.O. Box 208	Fisheries Division	Green Bay, Wl	Fisheries Station
101 N. Ogden Rd.	530 West Allegan	54311	484 Cherry Creek
Peshtigo, WI	St.		Road
54157	P.O. Box 30446		Marquette, MI
	Lansing, MI	÷	49855
	48909		

RE: Twin Falls Hydroelectric Project, FERC No. 11831

Article 412

Purple Loosestrife and Eurasian Water Milfoil Monitoring

Please find the enclosed results of monitoring for purple loosestrife and Eurasian water milfoil at the Twin Falls Project.

In addition to annual monitoring, Wisconsin Electric Power Company, doing business as We Energies, continues to post information on identifying and preventing the spread of purple loosestrife and Eurasian water milfoil on bulletin boards at recreation Area 7.

Please feel free to call me at (906) 779-2547, if you have any questions on this matter.

Sincerely,

William Rouseli, DN.

William Rauscher, Manager Hydroelectric Operations Division

Report for 2002 on Monitoring for Purple Loosestrife and Eurasian Water Milfoil at the Twin Falls Project - FERC 11831

The entire shoreline of Twin Falls impoundment was visually surveyed by We Energies scientific staff (John Hrobar and Noel Cutright) in a boat. All waters and appropriate wetlands also were surveyed, including those areas of the impoundment supporting growth of submersed aquatic plants. The survey was conducted on August 3, 2002. No purple loosestrife (*Lythrum salicaria*) plants or Eurasian water milfoil (*Myriophyllum spicatum*) were found.