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231 W. Michigan Street Milwaukee, WI 53203 www.we-energies.com

August 16, 2004

Mr. Thomas Meronek
WDNR Regional FERC
Coordinator
P.O. Box 208
101 N. Ogden Rd.
Peshtigo, WI 54157

Ms. Janet Smith
U.S. Fish and Wildlife Service
2661 Scott Tower Rd.
New Franken, WI 54229-9595

Ms. Jessica Mistak Fisheries Biologist MDNR Marquette Fisheries Station 484 Cherry Creek Road Marquette, MI 49855

RE: Brule Hydroelectric Project, FERC No. 2431
Article 410

Purple Loosestrife and Eurasian Water Milfoil Monitoring

Water Milfoil at the Brule Project. Please find the enclosed results of monitoring for Purple Loosestrife and Eurasian

purple loosestrife and Eurasian water milfoil on bulletin boards at recreation Areas 23 We Energies, continues to post information on identifying and preventing the spread of In addition to annual monitoring, Wisconsin Electric Power Company, doing business as

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

Sincerely,

William Rowels

William Rauscher, Manager Hydroelectric Operations Division

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Report for 2004 on Monitoring For Purple Loosestrife And Eurasian Water Milfoil At the Brule Project - FERC 2431

the Brule powerhouse were surveyed, including those areas of the impoundment supporting growth of submersed aquatic plants. The survey was conducted on July 27, The entire shoreline of the Brule Impoundment was visually surveyed by We Energies scientific staff (John Hrobar and Noel Cutright) in a boat. All waters and wetlands within the project boundary and the Brule River for 0.25 mile downstream of 2004. No purple loosestrife (Lythrum salicaria) plants or Eurasian water milfoil (Myriophyllum spicatum) were found.