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November 29, 2012

Ms. Kimberly Bose Federal Energy Regulatory Commission Division of Licensing and Compliance 888 First Street NE Washington, DC 20426 A TOMER AND A STORY OF A STORY OF

Dear Ms. Bose:

RE: 2012 REPORTS ON NUISSANCE PLANT (PURPLE LOOSESTRIFE AND EURASIAN

WATER MILFOIL) CONTROL SURVEYS

Hemlock Falls – FERC No. 2074
Lower Paint – FERC No. 2072
Twin Falls – FERC No. 11831
Way Dam – FERC No. 1759
Brule – FERC No. 2431
Pine – FERC No. 2486
Chalk Hill – FERC No. 2394
White Rapids – FERC No. 2357

The "Terrestrial Based Natural Resources Management Plan," filed in September of 1999 as part of the Wilderness Shores Settlement Agreement, which affects Way Dam (FERC No. 1759), Hemlock Falls (FERC No. 2074), Peavy Falls (FERC No. 11830), Michigamme Falls (FERC No. 2073), Lower Paint (FERC No. 2072), Twin Falls (FERC No. 11831), Kingsford (FERC No. 2131), and Big Quinnesec Falls (FERC No. 1980), and the "Order Modifying and Approving Purple Loosestrife and Eurasian Water Milfoil Monitoring Plan" issued on April 30, 1996, for the Pine (FERC No. 2486), August 14, 1997, for the Brule (FERC No. 2431), December 11, 1997, for the Chalk Hill (FERC No. 2394) and White Rapids (FERC No. 2357) projects, we are to provide the final reports on the required annual and biennial monitoring for those projects no later than 30 days after the monitoring is completed. An annual extension for submitting these reports by the end of November was granted in 2010. Monitoring is scheduled each year for a portion of these twelve projects, with the field portion of the project to be completed by August 7. Eight projects were surveyed during 2012.

Wisconsin Electric Power Company, doing business as We Energies (WE), is required to inspect and report on Eurasian Milfoil and Purple Loosestrife during 2012 for Chalk Hill, White Rapids, Pine, Brule, Hemlock Falls, Lower Paint, Twin Falls, and Way Dam at both the Annual Land Management Meeting and by providing a filing with your office. Attached are the results of the inspections conducted earlier this year. The results of the monitoring as well as testing several methods for control of these noxious weeds, was reviewed by our environmental staff. The Annual Land Management Meeting was held on October 16, 2012, with representatives from the Wisconsin and Michigan DNR as well as some county and local agency representatives that work on tracking and controlling invasive species.

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Hard copies of the survey summaries of each project showing the location and density of the noxious weeds were offered to the resource agencies at the land management meeting. A CD that contains the electronic files of the same is attached for the FERC's reference and files, as well as for the agencies copied on this letter.

If you have any questions please feel free to contact me at 906-779-4099.

Sincerely,

Todd P. Jastremski, Manager Hydroelectric Operations Division

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Attachment

CC:

J. Zygaj – FERC CRO

M. Donofrio – WDNR

C. Laatsch – WDNR

K. Kruger – MDNR

N. Utrup - FWS

J. Fossum - MHRC/RAW

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