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May 8, 2006

The Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: Oconto Falls Upper, Project No. 2523, N.E.W. Hydro, Inc.

Submittal of Corrected Purple Loosestrife Survey Forms for Year 2005

Dear Secretary:

On May 4, 2006, North American Hydro, Inc. submitted a Purple Loosestrife Inventory/Eurasian Watermilfoil Inventory for 2005 for the Oconto Falls Upper, Project No. 2523. It was later discovered that the Purple Loosestrife Survey forms included in the inventory were missing the description of two occurrences that had been discovered in 2005. Please find enclosed an original and 8 copies of the corrected Purple Loosestrife Inventory Survey forms for 2005 to replace the ones originally included in the inventory. Copies of the corrected Purple Loosestrife Inventory Survey forms have been sent to the Wisconsin Department of Natural Resources (WIDNR) and the US Fish & Wildlife Service (USFWS).

If you have any questions regarding this submission, please contact Mr. Richard Loeffler at 920-293-4628 ext. 18.

Sincerely,

NORTH AMERICAN HYDRO, INC.

FOR Charles Alsberg

Executive Vice President

FERC - CRO Cc:

Encl.: 1 original & 8 copies

06-05-08 RAL OFUP 2005 corrected loosestrife survey forms to FERC.doc

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of

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in Docket#: P-2523-000

Project:

Oconto Falls Upper #2523

8/15/05 & 8/17/05

Datum:

**WGS 84** 

Crew:

Date:

RAL & CTM

Page: 1 of 2

Sighting #	<b>GPS</b> point	Latitude	Longitude	Plant Height	Stand Area	Comments
1	66	N44*53.0397'	W088*13.7630'	4' - 6'		Located ~30 yards bearing 0° (north) of GPS point on the north side of a marshy slough. Appears to be on a snowmobile trail, as snowmobile trail signs are on either side of slough opening into the river channel. ~20 - 40 plants with 1 - 10 stems per plant. The plants cover ~20% - 30% of the stand area. There is also one 4' tall single stem plant located ~10 yards, one 4' tall single stem plant located ~20 yards, and one 4' - 6' tall 1 - 5 stems per plant located ~50 yards all bearing 270° (west) of the GPS point on the west side of the slough. These plants are all located on project owned lands. This occurrence recorded on video tape in 2000. Seed heads of 3 plants nearest main river channel removed in 2002, all plants sprayed with herbicide in 2003, 2004, and 2005. NOTE: A few mature PL plants showed extensive leaf damage as if eaten by Galerucella beetles. Video taken of damaged plant.
2	67	N44°52.8626°	W088*14.9756'	4' - 6'		Located ~30 yards south of GPS point on the south side of a marshy slough located directly west of the HWY 32 wayside boat landing. ~5 plants with 5 - 15 stems per plant. The plants cover ~75% of the Stand Area. This occurrence recorded on video tape in 2000.
3	78	N44°53.012'	W088°13.614'	4' - 6'		Located ~10 yards north of GPS point on the north side of the river. 2 plants are ~5 yards apart with 2 - 5 stems per plant. This occurrence recorded on video tape in 2001. Seed heads removed in 2002 and 2003. No plants were visible in 2004. Plants reappeared in 2005, pulled, and destroyed.
4	79	N44*52.943'	W088*14.809'	5'		Located near the waters edge on the northeast side of the HWY 32 bridge. This occurrence recorded on video tape in 2001. This plant was pulled and disposed in 2001 and was not present in 2002, 2003, 2004, or 2005.

05-08-17 RAL OFSU 2005 Loosestrife Survey fe:m.xls

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Oconto Falls Upper #2523

8/15/05 & 8/17/05

Datum: Page: WGS 84 2 of 2

Date: Crew:

RAL & CTM

Sighting #	GPS point		Longitude	Plant Height	Stand Area	Comments
5	178	N44°53.029	W088*13.524'			Located on the edge of the far side of a slough ~30 yards -
	<b>267</b>	N44°53.059'	W088*13.549'	4' - 5'		60 yards northwest of waypoint 178. In 2005, a more
	268	N44°53.057'	W088*13.562'	4' - 5'	3 plants	accurate inventory was performed of this sighting. All plants
	269	N44°53.056'	W088*13.578'	3' - 4'	3 plants	have 3 - 8 stems per plant. This occurrence was recorded
	270	N44°53.055'	W088*13,615'	4' - 5'	1 "	on video tape in 2002.
6	179	N44°52.895'	W088*12.805'	4' - 5'		Located ~10' due north of the waypoint on the bank. One plant had 3 stems and the other had 7 stems. Seed heads removed in 2002, 2003, and 2004. No plants were visible in 2005. This occurrence was recorded on video tape in 2002.
7	264	N44°53.024'	W088*13.439'	3' - 4'	1 plant	Located ~10' due north of the waypoint on the bank. One plant had 3 stems. Plant was pulled and destroyed.
8	265	N44°53.024	W088°13.439'	3' - 4'		Located ~10' due south of the waypoint on the bank west of HWY 32 bridge. One plant had 3 stems. Plant was pulled and destroyed.
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