



February 6, 2017

Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Washington, DC 20426

**RE: Flambeau Crowley FERC Project Number 2473
Flambeau Hydro LLC
Final Report 2016 Purple Loosestrife Inventory Report**

Dear Ms. Bose:

On behalf of Flambeau Hydro LLC, "Flambeau" (Licensee), Renewable World Energies, LLC (RWE) is submitting a copy of the *Final Report 2016 Purple Loosestrife Inventory Report* for the Flambeau Crowley Hydroelectric Project. The report is a requirement of Flambeau's Federal license pursuant to article 410.

Monitoring was conducted on August 9, 2016. No out of the ordinary issues were encountered. Purple Loosestrife was observed on the Impoundment at 3 sites. The first two sites were FLCR PL001 and FLCR PL002 which are located along the south side of HWY 70 at 6 Mile Creek. 14 plants were observed, pulled and disposed of in an approved manner. The 3rd site is directly across from the above sites and is labeled FLCR PL008. It had approximately 55 plants and could not be accessed because it is separated from the other sites by water; therefore no action was taken at this site. The draft report was sent to the agencies by an attachment to an e-mail dated January 5th, 2017 for review and comment. No comments have been received from the WDNR. No comments have been received from the USFWS. The next scheduled monitoring event will be conducted in 2017.

If you have any questions concerning this submittal, please contact Brian Kreuzscher at the Renewable World Energies, LLC offices @ 855-994-9376 Ext 230. He can also be reached by e-mail at bkreuscher@rwehydro.com.

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Sincerely,
Renewable World Energies, LLC
Agent for Licensee

A handwritten signature in black ink, appearing to read "Jason Kreuzscher".

Handwritten initials "JK" in black ink.

Mr. Jason Kreuzscher
Vice President

Attachment: Flambeau Crowley Final Purple Loosetrife Inventory Report

Cc: Ms. Cheryl Laatsch, WDNR
Mr. Nick Utrup, USFWS
RWE, Corporate

2016 Purple Loosestrife Inventory
for
Flambeau Crowley Hydroelectric Project
FERC Project #2473
Flambeau Hydro, LLC
Price County, Wisconsin

Submitted by:



429 River Lane, P.O. Box 27
Amasa, Michigan 49903
Phone: 906-822-7889

Summary of Purple Loosestrife Inventory for Flambeau Crowley Hydroelectric Project, FERC #2473

On August 9, 2016, White Water Associates, Inc. performed an inventory of purple loosestrife at the Flambeau Crowley Project. The method of inventory approved and modified by a Federal Energy Regulatory Commission (FERC) Order (June 18, 2003) was defined as follows:

While purple loosestrife is blooming in mid-July to early August, the inventory should be conducted using a boat to survey the impoundment above the dam within the Project Boundary and on foot or by boat below the dam within the Project Boundary. County wetland maps may be used to determine other areas where Purple Loosestrife could be found on lands owned by Flambeau Hydro, LLC (FHLLC) within the Project Boundary. Lands owned by FHLLC within the Project Boundary will be surveyed on foot. A pair of binoculars should be used to search for the purple flowered spikes of the plant. When plants are located, the person(s) inventorying should get close enough to make a positive identification without disturbing the plants or the immediate area around the plants as this could cause them to spread. A GPS will be used to establish a GPS coordinate for the location of the plants. If it is not possible to get close enough to establish an accurate location, an approximate location will be established with reference to an established GPS coordinate. The plants should be inventoried by marking and numbering the location on a project map along with notes approximating size of plants, stand area, percent cover, stem density, plant density, and location with reference to established GPS coordinates. Photos and/or videotape will be taken of the largest occurrences.

2016 Observations

The Flambeau Crowley Project boundary was divided into three different areas; *the impoundment* (from approximately 500 feet downstream of the Pixley Dam to the Crowley Dam), *FHLLC-owned property within the project boundary* (FHLLC-owned property adjacent to the dam and powerhouse), and *the tailrace* (from the dam and powerhouse to approximately 500 feet downstream of the dam).

The impoundment was surveyed by boat and three sites had purple loosestrife plants.

The FHLLC-owned property within the project boundary was surveyed on foot and no purple loosestrife plants were found.

The tailrace was surveyed by boat and no purple loosestrife plants were observed.

Site FLCR001 and FLCR002 had 14 plants observed and pulled. Site FLCR008 (new in 2016), had approximately 55 purple loosestrife plants observed. This site was inaccessible so no treatment was conducted.

A map of purple loosestrife locations observed in 2016 is available in Appendix A. Appendix B provides tables of historical purple loosestrife data as well as observations made in 2016. Appendix C provides scans of field data sheets. Appendix D provides photos taken at the project area.

Appendix A

Maps



Map 1. Locations of purple loosestrife at Flambeau Crowley in 2016.

Appendix B

Tables

Table 1. GPS points for purple loosestrife inventory at Flambeau Crowley, FERC#2473.

<i>GPS Point</i>	<i>Latitude</i>	<i>Longitude</i>	<i>Plant Height</i>	<i>Stand Area</i>	<i>Comments</i>
FLCRPL001	45.86360	-90.54765	1'-3'	~180'x25'	2002-first observed. 11 plants observed. 2003-2008-treated with herbicide. 2009-area of purple loosestrife had declined by 50% 2010-area of purple loosestrife similar, but number of plants increased. Treated with herbicide. 2011-number of plants decreased. Treated with herbicide. 2012-number of plants increased. Treated with herbicide. 2013, 2014, & 2015-plants were hand pulled. 2016-14 plants observed and pulled.
FLCRPL002	45.86417	-90.54643	1'-3'	~180'x25'	2002-first observed. 11 plants observed. 2003-2008-treated with herbicide. 2009-area of purple loosestrife had declined by 50% 2010-area of purple loosestrife similar, but number of plants increased. Treated with herbicide. 2011-number of plants decreased. Treated with herbicide. 2012-number of plants increased. Treated with herbicide. 2013, 2014, & 2015-plants were hand pulled. 2016-14 plants observed and pulled.

<i>GPS Point</i>	<i>Latitude</i>	<i>Longitude</i>	<i>Plant Height</i>	<i>Stand Area</i>	<i>Comments</i>
FLCRPL003	45.86429	-90.54673	N/A	N/A	2002-first observed. Flowering heads clipped 2003-treated with herbicide. 2004-no plants observed. 2005-1 plant observed and pulled. 2006-some plants observed. Treated with herbicide. 2007, 2008, & 2009-no plants observed. 2010-1 plant observed. Treated with herbicide. 2011-1 plant observed and pulled. 2012, 2013, 2014, & 2015-no plants observed. 2016-no plants observed.
FLCRPL004	45.86421	-90.54690	N/A	N/A	2002-first observed. Flowering heads clipped 2003-treated with herbicide. 2004-no plants observed. 2005-1 plant observed and pulled. 2006-some plants observed. Treated with herbicide. 2007, 2008, & 2009-no plants observed. 2010-1 plant observed. Treated with herbicide. 2011-1 plant observed and pulled. 2012, 2013, 2014, & 2015-no plants observed. 2016-no plants observed.
FLCRPL005	45.86544	-90.54646	N/A	N/A	2002-first observed. Flowering heads clipped. 2003-2015-no plants observed. 2016-no plants observed
FLCRPL006	45.86356	-90.54909	N/A	N/A	2008-first observed. Plants pulled. 2009-plants observed. Plants pulled. 2010-2015-No plants observed. 2016-no plants observed.
FLCRPL007	45.86385	-90.54592	1'-3'	3'x5'	2015-first observed. No treatment. 2016-no plants observed.
FLCRPL008 (CR PLA)	45.86396	-90.54697	N/A	N/A	2016-first observed. 55 plants observed. No treatment.

Appendix C

Scans of Datasheets

Purple Loosestrife Survey

Flamborough Crowley Hydroelectric Project – FERC # 2473 Page ___ of ___
 Date 8-9-16 Conducted By Stine Haag
 HWL 1427.200 TWL 1406.7 CFS 917 Equipment Used: _____
 Air Temp: 75 °C Wind Speed: _____ Barometer: _____ Sky Conditions: partly cloudy
 Time Survey Started 10:15 Time Survey Ended 10:32 Boat (14ft or Canoe) and/or Foot
 Latitude Start _____ Longitude End _____
 Location of Survey Area: Tailrace ___ Bypass Reach ___ Impoundment ___ FHLLC Property
 Description of Location adjacent to dam and powerhouse
 Purple Loosestrife Found: Yes or No Historic Info: Foot 2015 no PL

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony (#plants): S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes No		Description:	

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes or No		Description:	



Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes No		Description:	

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes or No		Description:	

Other Species Observed: _____

Other Pertinent Survey Information: no PL

Historic Purple Loosestrife: no PL

Signature [Signature]

Signature _____

* If colonies less than 20 plants are located on lands owned by RWE within the Project Boundary, RWE will take appropriate steps to eliminate plants at time of detection. For stands larger than 20 plants located on lands owned by RWE within the Project boundary, RWE will consult with the WDNR and USFWS to determine control methods.



Purple Loosestrife Survey

Flambear Crowley Hydroelectric Project – FERC # 2473 Page ___ of ___

Date 8-9 Conducted By Steve Haag

HWL 1427.2⁰⁰ TWL 1406.4 CFS 917 Equipment Used: _____

Air Temp: 75°C Wind Speed: _____ Barometer: _____ Sky Conditions: partly cloudy

Time Survey Started 10:35 Time Survey Ended 10:32 Boat (14ft or Canoe) and/or Foot

Latitude Start _____ Longitude End _____

Location of Survey Area: Tailrace Bypass Reach _____ Impoundment _____ FHLLC Property _____

Description of Location Dam and powerhouse to approx. 500 ft downstream of dam

Purple Loosestrife Found: Yes or No Historic Info: boat 2015 no PL

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony (#plants): S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes No		Description:	

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes or No		Description:	



Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes No		Description:	

Site:	Time:	Latitude:	Longitude:
Photo ID:		Description of location:	
Species Name:		Single Plant or Multi-stem	Actual # of Plants:
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ _____ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes or No		Description:	

Other Species Observed: _____

Other Pertinent Survey Information: no PL

Historic Purple Loosestrife: no PL

Signature [Handwritten Signature]

Signature _____

* If colonies less than 20 plants are located on lands owned by RWE within the Project Boundary, RWE will take appropriate steps to eliminate plants at time of detection. For stands larger than 20 plants located on lands owned by RWE within the Project boundary, RWE will consult with the WDNR and USFWS to determine control methods.



Purple Loosestrife Survey

Flambeau

Crowley Hydroelectric Project - FERC # 2473

Page ___ of ___

Date 8-9-16 Conducted By Stine Haag

HWL 1427.200 TWL 1406.4 CFS 9.17 Equipment Used: _____

Air Temp: _____ °C Wind Speed: _____ Barometer: _____ Sky Conditions: partly cloudy

Time Survey Started 11:08 Time Survey Ended 14:02 Boat (14ft or Canoe) and/or Foot

Latitude Start _____ Longitude End _____

Location of Survey Area: Tailrace _____ Bypass Reach _____ Impoundment FHLLC Property _____

Description of Location Approx. 500 feet downstream of the Poley dam to Crowley dam

Purple Loosestrife Found: Yes or No Historic Info: Boat 2015 2 occurrences of PL 12 plants pulled
FLCR PL001-002 007 (NOGPS point) Leave in file

Site: <u>1</u>	Time: <u>14:31</u>	Latitude:	Longitude:
Photo ID: <u>3453</u>	Description of location: <u>across road</u>		
Species Name:	Single Plant or <u>Multi-stem</u>	Actual # of Plants: <u>2</u>	
Acreage of Infestation (circle one) less than 1/2 acre <u>1/2-1 acre</u> 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge <u>stream edge</u> roadside wooded area ditch field other <u>across road</u>			
Stand Area Density (feet x feet): <u>3x2</u>	Size Colony (#plants): S = 0-5 <u>M = 6-50</u> L = >50 ~ _____		
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = <u>2-4 ft</u> 4 = >4 ft	~ <u>3.5</u> feet		
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = <u>100% of plants</u>			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = <u>25-50% feeding</u> 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = <u>good</u>			
Plant Removed: <u>Yes</u> No	Description: <u>By root</u>		

Site: <u>1</u>	Time: <u>near them</u>	Latitude:	Longitude:
Photo ID: <u>3454</u>	Description of location: <u>across road</u>		
Species Name:	Single Plant or <u>Multi-stem</u>	Actual # of Plants: <u>1/2</u>	
Acreage of Infestation (circle one) less than 1/2 acre <u>1/2-1 acre</u> 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment/pond edge stream edge roadside wooded area ditch field other <u>across road</u>			
Stand Area Density (feet x feet): <u>1x1</u>	Size Colony: S = 0-5 M = 6-50 L = >50 ~ _____		
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = <u>2-4 ft</u> 4 = >4 ft	~ _____ feet		
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = <u>51-75% feeding</u> 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = <u>good</u>			
Plant Removed: <u>Yes</u> or No	Description: _____		

Photo 3452
up stream



Site:	Time:	Latitude:	Longitude:
Photo ID: 3454	Description of location:		
Species Name:	Single Plant or Multi-stem	Actual # of Plants: 30 plants	
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes (No)	Description: <i>across wetland where we couldn't walk</i>		

Site:	Time:	Latitude:	Longitude:
Photo ID: 3458	Description of location:		
Species Name:	Single Plant or Multi-stem	Actual # of Plants: 25 plants	
Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres			
Location type (circle all that apply): impoundment /pond edge stream edge roadside wooded area ditch field other			
Stand Area Density (feet x feet):		Size Colony: S = 0-5 M = 6-50 L = >50 ~	
Plant Height: 1 = <1 ft 2 = 1-2 ft 3 = 2-4 ft 4 = >4 ft ~ feet			
Plant Flowering: 1 = <25% of plants 2 = 26-50% of plants 3 = 51-99% of plants 4 = 100% of plants			
Beetle Feeding: 1 = 76-100% feeding 2 = 51-75% feeding 3 = 25-50% feeding 4 = 0-25% feeding			
Total plant vigor: 0-3 = very poor 4-6 = poor 7-9 = fair 10-12 = good			
Plant Removed: Yes or (No)	Description: <i>could reach</i>		

Other Species Observed: 2 Kingfisher, painted turtles
3444-SD Edge pool active frog

Other Pertinent Survey Information: _____

Historic Purple Loosestrife: _____

Signature *[Signature]* Signature _____

* If colonies less than 20 plants are located on lands owned by RWE within the Project Boundary, RWE will take appropriate steps to eliminate plants at time of detection. For stands larger than 20 plants located on lands owned by RWE within the Project boundary, RWE will consult with the WDNR and USFWS to determine control methods.



Appendix D

Photos



Photo 1. Purple loosestrife growing along roadside.



Photo 2. Purple loosestrife growing on wooded bank.



Photo 3. Purple loosestrife grown on water's edge.

Document Content(s)

17-02-06 BRK CRLY Final P L Rpt To FERC.PDF.....1-21