

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AIRR-031-08
Name: MARINETTE COUNTY: Newton Lakes EWM Rapid Response Project
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Early Detection and Response
Status: COMPLETE
Start Date: 12/03/2007
End Date: 06/30/2010
Purpose: Marinette County proposes to manage Eurasian Watermilfoil (EWM) in Little and Big Newton Lakes by implementing control and prevention measures during the period of 2008-2009. The project elements and deliverables are specified in their grant application. The project includes conducting pre- and post-treatment surveys and mapping the extent of EWM; controlling EWM with aquatic herbicide treatments and through hand-pulling; training volunteers to conduct post-treatment assessments and conducting those assessments to determine treatment efficacy; training volunteers to monitor for aquatic invasive species (AIS) and conducting those surveys; educating volunteers about AIS prevention measures through the "Clean Boats, Clean Waters" program; and educating residents about AIS prevention measures through newsletters, mailings and/or meetings. Annual progress reports and a final report summarizing the two-year project will be provided to DNR.

If consultant is to provide the final report, it is recommended the Grantee provide the DNR AIS Coord. with a draft for comment on report adequacy prior to making final payment to the consultant. DNR is to receive both paper and electronic .pdf copies of the final report along with, or prior to, submission of grantee's final payment request.

Objective:
Comments: Grantee is MARINETTE COUNTY
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
MARINETTE COUNTY, Nordin, Brenda L	GRANT_RECIPII LAKE_BIOLOGI	COMPLETE ACTIVE	12/03/2007 12/03/2007	06/30/2010	MARINETTE COUNTY Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Watercraft Inspections Clean Boats, Clean Waters	CBCW-MarquetteCo-Staff	04/01/2004		PROPOSED

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Action	Detailed Description	Start	End Date	Status
APM Chemical Permit Request	EWM treatment with aquatic herbicide	12/03/2007	12/31/2009	PROPOSED
Details:	Parameter	Value/Amount	Units	Comments
	2,4-D, # Pounds			
	Acres Treated			
	Aquacide, # Pounds			
	Aquashade, # Gallons			
	Aquathol, # Pounds			
	Aquathol-K, # Gallons			
	Citrine +, # Gallons			
	Citrine, # Gallons			
	Fee			
	Nautique, # Gallons			
	Navigate, # Pounds			
	Reward, # Gallons			
	Rodeo, # Gallons			
Develop/Distribute Newsletter		12/03/2007	06/30/2010	PROPOSED
Monitor Pre and Post Treatment		12/03/2007	06/30/2010	PROPOSED
Control Invasive Species	21849994	12/03/2007		PROPOSED
Grant Awarded	AIRR-031-08	12/03/2007	06/30/2010	COMPLETE
Information and Education		12/03/2007	06/30/2010	PROPOSED
Grant Awarded	AIRR-031-08	12/03/2007	06/30/2010	COMPLETE
Grant Awarded	AIRR-031-08	12/03/2007	06/30/2010	COMPLETE

Monitoring Stations

Station ID	Name	Comments
10003649	Little Newton Lake	

Assessment Units

WBIC	Segment	Local Name	Official Name
498800	1	Big Newton Lake	Newton Lake
502300	1	Little Newton Lake	Little Newton Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
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Title	Description	Author	Published	Comments
Aquatic Invasive Species Management Plan For Big & Little Newton Lakes	The purpose of this report is to develop a plan for managing of Eurasian watermilfoil (<i>Myriophyllum spicatum</i>) in Little Newton Lake with the goal of eventual eradication of the species. The document also provides a plan for preventing the spread of Eurasian watermilfoil (EWM) and other aquatic invasive species between and among area lakes and flowages.	Chuck Druckrey	11/01/2010	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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