

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: ACEI-090-11
Name: ARCHIBALD LAKE ASSOCIATION: Archibald Lake Flowering Rush Project
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Control
Status: COMPLETE
Start Date: 10/01/2010
End Date: 12/31/2017
Purpose: The Archibald Lake Association proposes to: control Flowering Rush through chemical treatment in the waters of Archibald Lake, during the period 2011 - 2014. The project elements and deliverables are specified in the Archibald Lake Association\2019s Aquatic Invasive Species Grant application, dated July 30, 2010. The project includes: conducting pre- and post-treatment surveys to monitor the presence of Flowering Rush; treating Flowering Rush infested areas in waters of Archibald Lake with aquatic herbicide(s); conducting watercraft inspections; participating in the Citizen Lakes Monitoring Network; and mailing educational information to Association members. Any persons conducting watercraft inspections or participating in the Citizen Lake Monitoring Network will enroll in a current Clean Boats Clean Waters workshop or Citizen Lake Monitoring Network workshop. Watercraft inspection and Citizen Lake Monitoring records will be entered into the State\2019s online Watercraft Inspection Database (SWIMS). Any publications or signs produced as part of this project will incorporate the \201CStop Aquatic Hitchhikers!\201D\2122 brand (partnership details are at <http://www.protectyourwaters.org>). Annual progress reports and a final report summarizing the four-year project will be provided to DNR. If consultant is to provide the final report, it is recommended the Grantee provide the DNR Aquatic Invasive Species Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper and electronic .pdf copies of the final report along with, or prior to, submission of grantee\2019s final payment request.

Objective:
Comments: Grantee is ARCHIBALD LAKE ASSOCIATION
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Archibald Lake Association,	GRANT_RECIP	ACTIVE	10/01/2010		Archibald Lake Association	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start	End Date	Status
Watercraft Inspections Clean Boats, Clean Waters Grant Awarded	ACEI-090-11	08/10/2009	12/31/2014	PROPOSED
Control Invasive Species	Treated Flowering Rush	10/01/2010	12/31/2014	COMPLETE
Monitor Invasive Species		10/01/2010	12/31/2014	PROPOSED
Educate and engage residents		10/01/2010	12/31/2014	PROPOSED
Monitor Pre and Post Treatment		10/01/2010	12/31/2014	PROPOSED

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
------	---------	------------	---------------

Wisconsin Department of Natural Resources SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
417400	1	Archibald Lake	Archibald Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
AS008	AQUATIC INVASIVE SPECIES (PLAN	01/01/1960	12/31/2099
AS009	AQUATIC INVASIVE SPECIES (PLAN	01/01/1960	12/31/2099
AS010	AQUATIC INVASIVE SPECIES (PLAN	01/01/1960	12/31/2099

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Description
-------------	-------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
Archibald Lake Flowering Rush Chemical Treatment Analysis 2015 Final Report	A final report for the chemical treatment analysis of flowering rush on Archibald Lake in Oconto county.	Steve & Karen Fleming	01/01/2015	
Archibald Lake Flowering Rush Chemical Treatment Results		Steve & Karen Fleming	10/08/2012	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------