

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** AIRR-146-13

**Name:** SQUASH LAKE ASSOC: Squash Lake 2013 - 2014 EWM Early Detection Response Project

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Early Detection and Response

**Status:** COMPLETE

**Start Date:** 7/1/2012

**End Date:** 6/30/2014

**Purpose:** Squash Lake Association is sponsoring a third Early Detection Response project on Squash Lake, Oneida County. The project will focus on AIS education, prevention, and monitoring and hand-harvesting of EWM in Squash Lake.

Project activities include: 1) Hire scuba divers; 2) Conduct early-season AIS and EWM peak-biomass surveys; 3) Conduct volunteer AIS monitoring; 4) Develop annual EWM maps; 5) Control EWM by hand removal efforts via scuba divers and volunteer snorkelers; 6) Prepare annual summary and final report.

Project deliverables include: 1) Scuba divers; 2) Annual summaries and final report describing the findings of AIS monitoring, results of EWM hand-harvesting, EWM GPS locations, updated EWM maps, guidance for continued management actions, and prevention and education activities.

Specific conditions for this project: Annual summaries and final report needs Department review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of final report, GPS data and maps.

**Objective:**

**Comments:** Grantee is SQUASH LAKE ASSOC

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Squash Lake Association,	GRANT_RECIPIENT	ACTIVE	6/13/2013		Squash Lake Association	

### Project Statuses

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

### Actions

Action	Detailed Description	Start Date	End Date	Status
Project Deliverable	Annual summaries and final report describing the findings of AIS monitoring, results of EWM hand-harvesting, EWM GPS locations, updated EWM maps, guidance for continued management actions, and prevention and education activities	7/1/2012	6/30/2014	PROPOSED
Monitor Invasive Species		7/1/2012	6/30/2014	PROPOSED

## Wisconsin Department of Natural Resources SWIMS Project Summary

Grant Awarded		7/1/2012	6/30/2014	COMPLETE
Aquatic Plant Monitoring or Survey		7/1/2012	6/30/2014	PROPOSED
APM Mechanical Permit Request		7/1/2012	6/30/2014	PROPOSED

Details: Parameter	Value/Amount	Units	Comments
Total Acres harvested			
Total pounds of plants harvested			
Information and Education		7/1/2012	6/30/2014 PROPOSED

### Monitoring Stations

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

### Assessment Units

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

### Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

### Forms

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

### Methods

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

### Fieldwork Events

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

### Documents

Title	Description	Author	Published	Comments
Squash Lake AIS Control Project Report 2013	Squash Lake AIS control project report for Eurasian water milfoil with maps, including maps prepared by Onterra, LLC, and tables and figures prepared by Stephanie Boismenu	Squash Lake Association, Inc.	11/15/2013	

### Budget

#### Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

### Funding

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

7/4/2024

**Wisconsin Department of Natural Resources  
SWIMS Project Summary**