

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** AEPP48616  
**Name:** SOUTHWEST BADGER R C & D: Southwest Badger AIS Education, Prevention & Planning (South)  
**Type:** Aquatic Invasives Grant  
**Subtype:** Aquatic Invasives Education  
**Status:** COMPLETE  
**Start Date:** 02/15/2016  
**End Date:** 12/31/2017  
**Purpose:** Southwest Badger RC&D is sponsoring a project to monitor, educate, plan, & coordinate response to AIS in the southern portion of Wisconsin\2019s driftless area.  
 Project deliverables include: Prioritized areas for AIS control as part of a control plan, support group, funding plan, & list of land owners, documentation of training workshops & other events, including agenda & number of participants, & copies of news releases.  
 Specific project activities include: 1) Convene a diverse group to create a control plan for specific species & locations, form a support group to follow through on that plan; promote the plan by conducting educational events; begin plan implementation by gathering agreements with property owners & conducting plant control demonstrations; 2) Conduct project RED training; 3) do AIS monitoring & coordinate high priority rapid response projects by recruiting & training volunteer crews to assist; 4) assist road crews in developing smart mowing plans; 5) deliver AIS Take a Break training session to targeted groups; 6) provide regional CBCW training to groups in region; 7) provide New Zealand Mudsail outreach & education.  
 Special Conditions: 1) Coordinating CBCW program is outside the scope of this grant; 2) All data shall be entered into the SWIMS database; 3) Activity 3a described in the application is not funded as part of this grant.  
 This scope summarizes the project detail provided in the application & does not negate tasks/deliverables described therein. Data, records, & reports, including GIS-based maps, & digital images, must be submitted to the Department in a format specified by the regional Lake Biologist.  
 If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper & electronic .pdf copies of the final report along with, or prior to submission of grantee's final payment request.

**Objective:**  
**Comments:** Grantee is SOUTHWEST BADGER R C & D  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Southwest Badger RC&D,	GRANT_RECIPII	ACTIVE	06/01/2016		Southwest Badger RC&D	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Grant AEPP48616 awarded	02/15/2016	06/30/2017	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
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## Wisconsin Department of Natural Resources SWIMS Project Summary

### 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
AEPP48616_Final Report [South AIS Control]	3rd quarter and final report on AIS control grant deliverables for various waterbodies covered by the Southwest Badger Resource Conservation & Development Council [see document for list of waterbodies targeted]	Jeff Jackson and Don Barrette	01/01/2017	

### Budget

Combined Budgets:

Combined SLOH:

Combined Total:

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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