

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** SPL-236-10  
**Name:** LK WAPPO/BEAR TRAP SANITARY DIST.: Lake Wapogasset & Bear Trap Lake Phosphorous Analysis of Curly Leaf Pondweed (CLP)  
**Type:** Lakes Grant  
**Subtype:** Small Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 04/01/2010  
**End Date:** 12/31/2010  
**Purpose:** Lake Wapogasset and Bear Trap Lake Sanitary District is sponsoring a project to determine the impacts of the Curly Leaf Pondweed (CLP) on the internal loading issues in the two lakes by determining the biomass and total phosphorus content of the CLP.

Specific deliverables for this project include all results, raw data, GIS files, maps of sample sites, and reports developed.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Coordinator.

**Objective:**  
**Comments:** Grantee is LK WAPPO/BEAR TRAP SANITARY DIST.  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Wapogasset/Bear Impr Assn,	GRANT_RECIP	ACTIVE	04/01/2010	12/31/2010	Wapogasset/Bear Impr Assn	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Lake Wapogasset and Bear Trap Lake Sanitary District is sponsoring a project to determine the impacts of the Curly Leaf Pondweed (CLP) on the internal loading issues in the two lakes by determining the biomass and total phosphorus content of the CLP.	04/01/2010	12/31/2010	COMPLETE
Grant Awarded	Specific deliverables for this project include all results, raw data, GIS files, maps of sample sites, and reports developed. Lake Wapogasset and Bear Trap Lake Sanitary District is sponsoring a project to determine the impacts of the Curly Leaf Pondweed (CLP) on the internal loading issues in the two lakes by determining the biomass and total phosphorus content of the CLP.	04/01/2010	12/31/2010	COMPLETE
	Specific deliverables for this project include all results, raw data, GIS files, maps of sample sites, and reports developed.			

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Action	Detailed Description	Start	End Date	Status
Monitor Invasive Species		04/01/2010	12/31/2010	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
2618000	1	Wapogasset Lake	Wapogasset Lake
2618100	1	Bear Trap Lake	Bear Trap 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
Bear Trap Curly Leaf Pondweed Nutrients 2010 Determination of Potential Phosphorus Contributions from Potamogeton crispus - Lake Wapogasset and Bear Trap Lake, Polk County WI		Ecological Integrity Service, LLC-Amery, WI	08/01/2010	
Wapo Curly Leaf Pondweed Nutrients 2010 Water and P data plant Curly Leaf Pondweed plant samples 2010 Wapo-Bear Trap Lakes		Soil and Forage Analysis Laboratory	06/29/2010	

### Budget

**Combined Budgets:**  
**Combined SLOH:**  
**Combined Total:**

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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