

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-1488-13  
**Name:** COLUMBIA COUNTY LWCD: Lazy Lake APM Plan Update & Water Chem Load Analysis  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 10/01/2012  
**End Date:** 12/31/2015  
**Purpose:** Columbia County LWCD will complete an aquatic plant inventory on Lazy Lake, which will include a spring survey for curlyleaf pondweed, and a summer survey to capture the other species. They will update the existing plant management plan by following DNR guidance and getting public input. They will also analyze water chemistry loading data from the watershed. They will work with UW Stevens Point to develop an in-lake phosphorus concentration model and a watershed phosphorus budget. The final report and all raw data will be provided to DNR and posted on the LWCD web page.  
**Objective:**  
**Comments:** Grantee is COLUMBIA COUNTY LWCD  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Columbia County Land & Wa	GRANT_RECIPII	ACTIVE	10/01/2012		Columbia County Land & Water Conservation Dept	
Graham, Susan	COORDINATOR	ACTIVE	06/06/2013		Wisconsin DNR	
Rebischke, Cody J	DATA_SUPPOR	INACTIVE	06/06/2013	12/31/2013	Lumberjack RC & D	
Scherer, Jeanne S	DATA_SUPPOR	OTHER	06/06/2013	05/09/2018	UW Extension	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Water Quality Modeling		10/01/2012	12/31/2014	PROPOSED
Grant Awarded	Columbia County LWCD will complete an aquatic plant inventory on Lazy Lake, which will include a spring survey for curlyleaf pondweed, and a summer survey to capture the other species. They will update the existing plant management plan by following DNR guidance and getting public input. They will also analyze water chemistry loading data from the watershed. They will work with UW Stevens Point to develop an in-lake phosphorus concentration model and a watershed phosphorus budget. The final report and all raw data will be provided to DNR and posted on the LWCD web page.	10/01/2012	12/31/2014	COMPLETE
Nutrient Budget Development		10/01/2012	12/31/2014	PROPOSED
Monitor Water Quality or Sediment		10/01/2012	12/31/2014	PROPOSED
Lakes Planning Grant		10/01/2012	12/31/2014	PROPOSED
Wastewater Monitoring or Management		10/01/2012	12/31/2014	PROPOSED

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Action	Detailed Description	Start	End Date	Status
Aquatic Plant Management Plan	Update	10/01/2012	12/31/2014	PROPOSED
Aquatic Plant Monitoring or Survey		10/01/2012	12/31/2014	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
843100	1	Crawfish River, North Branch	North Branch Crawfish River
843400	1	Lazy Lake (Fall R Millpond)	Lazy Lake (Fall R Millpond)

### Lab Account Codes

Account Code	Description	Start Date	End Date
LM019	LAKE MANAGEMENT PLANNING GRANT	05/03/2012	06/30/2013
LM020	LAKE MANAGEMENT PLANNING GRANT	04/18/2013	06/30/2014

### 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
Lazy Lake Watershed Water Modeling Summary Report			06/01/2016	

### Budget

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

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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