

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

Project ID:

RP-196-11

Name:

COLUMBIA COUNTY: Spring Creek Targeted WQ Monitoring Part #2

Type:

River Grant

Subtype:

River Planning Grant

Status:

COMPLETE

Start Date:

7/1/2010

End Date:

12/31/2012

Purpose:

Water Quality Monitoring, Analysis, Interpretation, Recommendations and Reporting:  
1) Construction and field placement of siphon samplers and 5 sampling locations (\$4480)  
2) Analysis of samples gathered at water quality sampling locations (\$9800)  
3) Columbia County LWCD technical staff management of the monitoring stations, data collection, and data input, education, public involvement and recommendations (\$5000)

This component includes collecting water quality data, interpreting the data, having those analysis run to use in combination, interpreting the data, As you can see this project and the various components are part of a bigger long term approach that follows a historical approach that has worked well for us in the past under the guidance of our associates at UWSP CWSE.

Objective:

Comments:

Grantee is COLUMBIA COUNTY

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Columbia County,	GRANT_RECIPIENT	ACTIVE	7/1/2010	6/30/2012	Columbia County	

Project Statuses

Date	Reported By	Status	Comments
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Actions

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Water Quality Monitoring, Analysis, Interpretation, Recommendations and Reporting: 1) Construction and field placement of siphon samplers and 5 sampling locations (\$4480) 2) Analysis of samples gathered at water quality sampling locations (\$9800) 3) Columbia County LWCD technical staff management of the monitoring stations, data collection, and data input, education, public involvement and recommendations (\$5000) This component includes collecting water quality data, interpreting the data, having those analysis run to use in combination, interpreting the data, As you can see this project and the various components are part of a bigger long term approach that follows a historical approach that has worked well for us in the past under the guidance of our associates at UWSP CWSE.	7/1/2010	12/31/2012	COMPLETE
Monitor Water Quality or Sediment	Water Quality Monitoring, Analysis, Interpretation, Recommendations and Reporting: 1) Construction and field placement of siphon samplers and 5 sampling locations (\$4480) 2) Analysis of samples gathered at water quality sampling locations (\$9800) 3) Columbia County LWCD technical staff management of the monitoring stations, data collection, and data input, education, public involvement and recommendations (\$5000) This component includes collecting water quality data, interpreting the data, having those analysis run to use in combination, interpreting the data, As you can see this project and the various components are part of a bigger long term approach that follows a historical approach that has worked well for us in the past under the guidance of our associates at UWSP CWSE.	7/1/2010	12/31/2012	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
BMP Implementation			
I & E Activities			
PCBs			
Permit Modification			
Products Developed: Stormwater Plan			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Report Writeup			
Stormwater Goals Addressed: Protective areas			
Stormwater Goals Addressed: Reduce TSS			

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Details: Parameter	Value/Amount	Units	Comments
Streambank & Shoreline Protection: Pollutant load reduction			
Streambank & Shoreline Protection: Units			
Streambank &Shoreline Protection: Pollutant load reduction			
Streambank &Shoreline Protection: Units			
Streambanks: Feet of bank protected			
Streambanks: Feet of bank protected			
Streambanks: Feet of bank protected			
Total Nitrogen			
Total Phosphorus			
Total Suspended Solids			
Watershed Outreach, Planning			

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1261900	1	Lodi Creek	Spring Creek

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	Method 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
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Budget

7/25/2024

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Combined Budgets:  
Combined WSLH:  
Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date