

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM-011-02
Name: RIVER COUNTY RC&D COUNCIL, INC: Lower Chippewa River Basin Buffers
Type: River Grant
Subtype: River Protection Grant
Status: COMPLETE
Start Date: 07/01/2001
End Date: 06/30/2003
Purpose: In 2000, the Lower Chippewa River Basin Partnership Team determined that buffer strips are the most efficient method to reduce sediment and filter field run-off within the Basin. Research has shown that buffers remove up to 50% of the nutrients and pesticides, 60% of certain pathogens, and 75% of sediment; and provide various wildlife benefits. The goals and deliverables of this project are: 1. To install 1500 acres of conservation buffer strips within the Lower Chippewa River Basin in the next two years 2. Plant 50 acres of buffer to prairie grasses. 3. Contact 800 landowners with information about conservation buffers. 4. Buffer strips become an accepted on-farm practice within the Basin.
Objective:
Comments: Grantee is RIVER COUNTY RC&D COUNCIL, INC
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
RIVER COUNTY RC&D COU	GRANT_RECIP	COMPLETE	07/01/2001	06/30/2003	RIVER COUNTY RC&D COUNCIL, INC	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Protect Riparian or Shorelands	install 1500 acres of conservation buffer strips within the Lower Chippewa River Basin in the next two years 2. Plant 50 acres of buffer to prairie grasses. 3. Contact 800 landowners with information about conservation buffers. 4. Buffer strips become an accepted on-farm practice within the Basin.	07/01/2001	06/30/2003	COMPLETE

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Action	Detailed Description	Start	End Date	Status
Best Management Practices, Implement	In 2000, the Lower Chippewa River Basin Partnership Team determined that buffer strips are the most efficient method to reduce sediment and filter field run-off within the Basin. Research has shown that buffers remove up to 50% of the nutrients and pesticides, 60% of certain pathogens, and 75% of sediment; and provide various wildlife benefits. The goals and deliverables of this project are: 1. To install 1500 acres of conservation buffer strips within the Lower Chippewa River Basin in the next two years 2. Plant 50 acres of buffer to prairie grasses. 3. Contact 800 landowners with information about conservation buffers. 4. Buffer strips become an accepted on-farm practice within the Basin.	07/01/2001	06/30/2003	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			
	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			

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Action	Detailed Description	Start	End Date	Status
Grant Awarded	The goals and deliverables of this project are: 1. To install 1500 acres of conservation buffer strips within the Lower Chippewa River Basin in the next two years 2. Plant 50 acres of buffer to prairie grasses. 3. Contact 800 landowners with information about conservation buffers. 4. Buffer strips become an accepted on-farm practice within the Basin.	07/01/2001	06/30/2003	COMPLETE
Control Streambank Erosion	install 1500 acres of conservation buffer strips within the Lower Chippewa River Basin in the next two years 2. Plant 50 acres of buffer to prairie grasses. 3. Contact 800 landowners with information about conservation buffers. 4. Buffer strips become an accepted on-farm practice within the Basin.	07/01/2001	06/30/2003	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2050000	1	Chippewa River	Chippewa River
2050000	3	Chippewa River	Chippewa River
2152600	1	Chippewa Falls Flowage	Chippewa Falls Flowage 5555

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
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Budget

Combined Budgets:
 Combined SLOH:
 Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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