

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: TK02-31000-13B
Name: KEWAUNEE COUNTY: Stangel Runoff Containment
Type: NPS Grant
Subtype: Targeted Runoff - Rural Construction
Status: ACTIVE
Start Date: 01/01/2013
End Date: 12/31/2015
Purpose: To cost-share installation of manure management and barnyard containment systems in response to existing overflows of agricultural runoff containing nutrients, bacteria and other pathogenic organisms affecting the East Twin River and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: manure storage facilities-new/significant alterations, nutrient management, and prevention of direct runoff from a feedlot or stored manure into waters of the state.
Objective:
Comments: Grantee is KEWAUNEE COUNTY
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	This project is a landowner installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will implement: manure management and barnyard containment systems in response to existing overflows of agricultural runoff containing nutrients, bacteria and other pathogenic organisms affecting the East Twin River.	01/01/2013	12/31/2014	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Degraded Biological Community			
	Degraded Habitat			
	Elevated Water Temperature			
	Total Nitrogen			
	Total Phosphorus			
	Total Suspended Solids			

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Action	Detailed Description	Start	End Date	Status
Best Management Practices, Implement	This project is a landowner installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will implement: manure management and barnyard containment systems in response to existing overflows of agricultural runoff containing nutrients, bacteria and other pathogenic organisms affecting the East Twin River.	01/01/2013	12/31/2015	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Degraded Biological Community			
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	Total Nitrogen			
	Total Phosphorus			
	Total Suspended Solids			

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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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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