

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** RM-048-11

**Name:** VILLAGE OF BELLEVILLE: Lake Belle View/Sugar River Restoration Project

**Type:** River Grant

**Subtype:** River Protection Grant

**Status:** COMPLETE

**Start Date:** 7/1/2010

**End Date:** 6/30/2011

**Purpose:** The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will separate Lake Belle View from the Sugar River, extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.

**Objective:**

**Comments:** Grantee is VILLAGE OF BELLEVILLE

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
VILLAGE OF BELLEVILLE,	GRANT_RECIPIENT	COMPLETE	7/1/2010	6/30/2011	VILLAGE OF BELLEVILLE	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Rivers Management Grant	The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will seperate Lake Belle View from the Sugar River- extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.	7/1/2010	6/30/2011	COMPLETE

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Habitat Restoration - Instream	The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will separate Lake Belle View from the Sugar River, extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.	7/1/2010	6/30/2011	COMPLETE
Rivers Management Grant	The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will separate Lake Belle View from the Sugar River, extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.	7/1/2010	6/30/2011	COMPLETE

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

Grant Awarded	The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will separate Lake Belle View from the Sugar River, extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.	7/1/2010	6/30/2011	COMPLETE
Habitat Restoration - Lake	The Village of Belleville will sponsor a restoration project on the Sugar River and Lake Belle View that will enhance the ecological conditions in the lake and the river in a long-term sustainable manner. Project deliverables include construction of an earthen berm that will separate Lake Belle View from the Sugar River, extending from the community Park to the north end of the Lake. This berm will isolate the lake from the high nutrient and high suspended solids loads in the Sugar River for all but the largest flood events.	7/1/2010	6/30/2011	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
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Assessment Units			
WBIC	Segment	Local Name	Official Name
875300	1	Sugar River	Sugar River
875300	2	Upper Sugar River	Sugar River
875300	7	Sugar River	Sugar River
885600	1	Ross Crossing Creek	Ross Crossing Creek
885700	1	Unnamed Stream	Unnamed
886000	1	Lake Belle View	Lake Belle View
4000040	1	Belleville Millpond	Unnamed
5577445	1	Local Water	Unnamed

Lab Account Codes			
Account Code	Description	Start Date	End Date

Forms	
Form Code	Form Name

Methods	
Method Code	Method Description

Fieldwork Events				
Start Date	Status	Field ID	Station ID	Station Name

Documents				
Title	Description	Author	Published	Comments

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

Funding					
Organization	Source	Type	Amount	Start Date	End Date