Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1143-07

Name: CITY OF HUDSON: Mallalieu Stormwater Assessment

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE
Start Date: 10/1/2006

End Date: 12/31/2007

Purpose: The City of Hudson proposes to deliniate the storm sewershed for Lake Mallalieu in St. Croix County and to study the

feasibility of stormwater treatment alternatives. Major project elements to include: 1) Storm sewer inventory and mapping, 2)

Modeling, assessement and treatment selection, 3) reports and meetings to share information.

Objective:

Comments: Grantee is CITY OF HUDSON

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
City of Hudson,	GRANT_RECIPI ENT	ACTIVE	10/1/2006	12/31/2007	City of Hudson	

Project Statuses

Date Reported By Status Comments

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Action	Detailed Description	Start Date	End Date	Status
Stormwater Planning, Implementation		10/1/2006	12/31/2007	PROPOSED

Stormwater Planning, Implementation			10/1/2006	12/31/2007	PROPOSED	
Details: Parameter	Value/Amount	Units	Con	nments		
% storm water runoff reduce	ed					
Water Quality Modeling	11976042		10/1/2006		PROPOSED	

Water Quality Modeling	11976042	10/1/2006		PROPOSED
Diagnostic/Feasibility Assessment	11976042	10/1/2006		PROPOSED
Watershed Mapping or Assessment	11976042	10/1/2006		PROPOSED
Grant Awarded	The City of Hudson proposes to deliniate the storm sewershed for Lake Mallalieu in St. Croix County and to study the feasibility of stormwater treatment alternatives. Major project elements to include: 1) Storm sewer inventory and mapping, 2) Modeling, assessement and treatment selection, 3) reports and meetings to share information.	10/1/2006	12/31/2007	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
Total Nitrogen			

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Details: Parameter Value			ue/Amount			Units		Comm	ents			
	tal Phosph											
	tal Susper	nded Soli										
Grant Awarded			storm se Croix Co stormwa project e inventor assesse	of Hudson pewershed for bunty and to stater treatment elements to ir y and mappir ment and tre and meetings	Lake study t alter nclude ng, 2) atme	Mallalieu in the feasibili- natives. Ma e: 1) Storm s Modeling, nt selection,	St. ty of ajor sewer 3)	10/1/2	006		COMPLETI	=
Monitoring Sta	tions											
Station ID	Na	ıme					Co	mments				
Assessment U	nits											
WBIC	Segr	nent	Local Name					Official	Name			
2606900	1	Willow River (Mouth to Dam)					Willow R	iver				
2607100	1	Mallalieu Lake					Mallalieu	Lake				
5533216	1		Local Water					Unnamed				
Lab Account C	odes											
Account Code		Descripti	on								Start Date	End Date
Forms												
Form Code		Form	Name									
Methods												
Method Code		Meth	od Description	1								
Fieldwork Eve	nts											
Start Date	Status		Field ID		Stat	ion ID	Statio	n Name				
Documents												
Title		Descri	ption			Author		Pu	blished	Comme	nts	
Budget												
Combined Budg												
Combined WSLI												
Combined Total	:	;	\$0.00									
Funding												
				Source		Туре				_	Start Date	End Date

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