Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: GB08-38000-12C

MARINETTE COUNTY: Gross Barnyard Waste Management Name:

Type: **NPS Grant**

Subtype: Targeted Runoff - Rural Construction

Status: **COMPLETE**

Start Date: 1/1/2012 **End Date:** 12/31/2015

Purpose: Cost-share installation of barnyard and manure management systems to prevent contamination from agricultural runoff

containing nutrients, bacteria and other pathogenic organisms and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: manure storage facilities-new/significant alterations, clean water diversions, nutrient management, and prevention of direct runoff from a feedlot or stored manure into waters of the state.

Objective:

Comments: Grantee is MARINETTE COUNTY

Outcome:

Study Design:

QA Measures	5:								
People									
Name Role		Role	Status Start Date		End Date	Organization		Comments	
Project Stat	uses								
Date Reported By			Status Commen			its			
Actions									
Action		Detailed Description			Start Date	End Date	Status		
Runoff Grant	Runoff Grant - Targeted Runoff Rural					1/1/2012	1/6/2016	COMPLETE	
Details: Parameter		Value/Amount Units			Comments				
	Clean Water WQMA: Num units for diver	ber of animal							
	Clean Water WQMA: Num diversions	Diversions in ber of farms w	ith						
	Clean Water WQMA: Pollu reduction								
	Manure Stora Number of ar	age Facilities: nimal units							
	Manure Stora Number of ar failing facilitie	nimal units for							
	Manure Stora								

Wisconsin Department of Natural Resources SWIMS Project Summary

Details:	Parameter		Value/Amount	Units	C	comments	
	Manure Storage Fac Number of failing/lea facilities						
	Manure Storage Fac Number of new/alter facilities						
	Nutrient Managemer Agricultural Land: Ad planned	nt on cres					
	Prohibition: Direct R Feedlot/Stored Man Number of Facilities		n				
	Prohibition: Direct R Feedlot/Stored Man Number of animal un	ure:	n				
	Prohibition: Direct R Feedlot/Stored Man Pollutant load reduction	ure:	n				
	Prohibition: Manure Overflow: Number o units						
	Prohibition: Manure Overflow: Number o						
	Prohibition: Unconfir Pile in WQMA: Num farms		re				
	Prohibition: Unlimite Livestock Access: F protected		nk				
	Prohibition: Unlimite Livestock Access: N farms						
	Sheet, rill and wind a Acres meeting "T"	erosion:					
	Streambank &Shore Protection: Pollutant reduction						
	Streambank &Shore Protection: Units	line					
	Total Nitrogen						
	Total Phosphorus						
	Total Suspended So	lids					
Grant Awarde	d	G	Grant GB08-38000-12C awarde	d	1/1/2012	12/31/2013	COMPLETE
Monitoring S	Stations						
Station ID	Name			C	omments		
Assessmen	t Units						
WBIC	WBIC Segment Local Name					ne	
Lab Accoun	t Codes						

Wisconsin Department of Natural Resources SWIMS Project Summary

Account Code	count Code Description						Start	Date	End Date		
Forms											
Form Code		Form Name									
Methods											
Method Code		Method Description									
Fieldwork Events											
Start Date	Status	Field ID Stat		ion ID	Station N	Name					
Documents											
Title		Description			Author		Published	Comments			
Gross Barnyard Waste Management - Final Report					Gregory Cleereman		1/6/2016				

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date