Feedlot/Stored Manure: Number of animal units

General Project Information												
Project ID:	GB07-38000-10D											
Name:	MARINETTE COUNTY: Nor Farm Manure Management											
Туре:	NPS Grant											
Subtype:	Targeted Runoff - Rural Construction											
Status:	COMPLETE											
Start Date:	1/1/2010											
End Date:	12/31/2011											
Purpose:	To cost-share landowner installation of barnyard and manure management best management practices to comply with the Agricultural Performance Standards and Prohibitions relating to manure storage, clean water diversions, nutrient management, prevention of overflow from manure storage facilities, and prevention of direct runoff from a feedlot or stored manure into waters of the state.											
Objective:												
Comments:	Grantee is MARINETTE CO	Grantee is MARINETTE COUNTY										
Outcome:												
Study Design	:											
QA Measures	:											
People												
Name	Role	Status		Start Date	End Date	Organization		Comments				
Project Stat	uses											
Date	Reported By	Status			Commen	ts						
Actions												
Action	1	Detailed De	scripti	on		Start Date	End Date	Status				
Grant Awarde	d					1/1/2010	12/31/2011	COMPLETE				
Runoff Grant -	Targeted Runoff Rural					1/1/2010	12/31/2011	COMPLETE				
Details:	Parameter	Value/A	mount	t	Units	Comments						
	Manure Storage Facilities: Number of animal units	465				AU	AUs					
	Manure Storage Facilities: Number of new/altered facilities	1										
	Nutrient Management on Agricultural Land: Acres planned		Acres									
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities	om 1					Facility					
	Prohibition: Direct Runoff from			AUs								

Wisconsin Department of Natural Resources SWIMS Project Summary

Details: Parameter				١	Value/Amount			Units		Comm	Comments				
Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction				:	11.4					lbs					
	Prohibition: Manure Storage Overflow: Number of farms									Farm					
Monitoring S	Stations														
Station ID		Nam	ne		Co				Comment	Comments					
Assessment	Units														
WBIC	S	Segment Local Na			me				Official Name						
Lab Accoun	t Codes														
Account Code Description			n								Start Date	End Date			
Forms															
Form Code Form Name				ame											
Methods															
Method Code			Method	d Descript	ion										
Fieldwork Events															
Start Date	rt Date Status Field I			Field ID	Station ID Stati				tion Name)					
Documents															
Title			Descript	ion		Aut	thor		Ρι	ublished	Comme	ents			
Nor Farm Man Management -		pot				Cle	ereman		2/	13/2012					
Nor Farm Manure Management post-project photos							Cleereman			13/2012					
Nor Farm Manure Management pre-project photo		ct				Cleereman			2/	13/2012					
Budget															
Combined Bu Combined WS	-														
Combined To	tal:		\$0	0.00											
Funding															
Organization					Source		Туре				Amoun	t Start Date	End Date		

Wisconsin Department of Natural Resources SWIMS Project Summary