### **General Project Information**

Project ID: Name:								
Name:	L/SP14-23000-12							
	GREEN COUNTY: L	egler Sc	hool & Pioneer V	alley Creeks				
Туре:	NPS Grant							
Subtype:	Total Maximum Daily	/ Load						
Status:	COMPLETE							
Start Date:	1/1/2012							
End Date:	12/31/2015							
Purpose:	nonpoint sources of loading and to addre storage facilities-new prevention of unconf stored manure into w supplemented by a C	cost-share efforts by private landowners within the Legler School Branch & Pioneer Valley streams to control agricultural onpoint sources of pollution through the installation of Best Management Practices (BMPs) targeting sediment and nutrient bading and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: manure torage facilities-new/significant alterations, process wastewater handling, clean water diversions, nutrient management, revention of unconfined manure piles in water quality management areas, prevention of direct runoff from a feedlot or tored manure into waters of the state, and prevention of unlimited livestock access to waters of the state. DNR grant is upplemented by a Gulf Hypoxia grant from the EPA and will provide additional cost-sharing for installation of BMPs, as well s cost-share engineering support by county staff.						
Objective:	5	5	,					
Comments:	Grantee is GREEN C	OUNTY	,					
Outcome:								
Study Design:								
QA Measures:								
People								
Name	Role		Status	Start Date	End Date	Organizatio	n (	Comments
Project Statu	ses					1		
Date	Reported By	S	tatus		Comment	ts		
A etiene	,							
Actions		P					E. I.D. (	
Action			etailed Description			Start Date	End Date	Status
Grant Awarded		Gr	ant L/SP14-2300			1/1/2012	12/31/2014	COMPLETE
	Parameter		Value/Amount	1	Units	Cor	nments	
	Degraded Biological Community							
(	Degraded Habitat							
) [ 	Dissolved Oxygen, Fie	ld						
(       	Dissolved Oxygen, Fie Temperature	ld						
(         	Dissolved Oxygen, Fie Temperature Total Nitrogen	ld						
(   	Dissolved Oxygen, Fie Temperature							

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Con	nments	
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	ink				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Steve & Diane Marty		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Ot (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developm stay-on volume	ent				
	Infiltration: Cubic feet stay-c volume	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities: Number of failing/leaking facilities					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Chan in cubic feet per second	ge				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of Facilities	m				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of animal units	m				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Pollutant load reduction	m				
	Prohibition: Manure Storage Overflow: Number of animal units					
	Prohibition: Manure Storage Overflow: Number of farms					
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	nk				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Inoff Grant -	TMDL	Eugene Dahlk		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
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	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Com	nments	
	Prohibition: Unconfired Mar Pile in WQMA: Number of farms	nure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"	:				
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced	<u> </u>				
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Four Oaks Farm		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Com	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Or (Please Specify)	ther				
	Fueling and Maintenance Areas: Oily sheen presence	)				
	Infiltration: % Pre-developm stay-on volume					
	Infiltration: Cubic feet stay-ovolume	on				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities:					
	Number of closed facilities					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Chan in cubic feet per second	ge				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of Facilities	m				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of animal units	m				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Pollutant load reduction	m				
	Prohibition: Manure Storage Overflow: Number of animal units					
	Prohibition: Manure Storage Overflow: Number of farms					
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	nk				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
noff Grant -	TMDL	Thomas & Pamela Shaughne	ssy	1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Con	nments	
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	ink				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Thomas & Brandi Bonde		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Ot (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developm stay-on volume					
	Infiltration: Cubic feet stay-o volume	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities:					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Char in cubic feet per second	nge				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Number of Facilities	om				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Number of animal units	om				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Pollutant load reduction	om				
	Prohibition: Manure Storage Overflow: Number of anima units					
	Prohibition: Manure Storage Overflow: Number of farms	)				
	Prohibition: Unconfired Mar Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Inoff Grant -	TMDL	Nancy Prior		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Com	nments	
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Greg Ochsner		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Ot (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developm stay-on volume	ent				
	Infiltration: Cubic feet stay-c	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities: Number of failing/leaking					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Chan in cubic feet per second	ge				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of Facilities	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of animal units	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Pollutant load reduction	om				
	Prohibition: Manure Storage Overflow: Number of animal units					
	Prohibition: Manure Storage Overflow: Number of farms					
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	nk				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
noff Grant -	TMDL	Village of New Glarus		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Con	nments	
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	nk				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Troy Pauli		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms wi diversions	th				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Otl (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developme stay-on volume	ent				
	Infiltration: Cubic feet stay-o volume	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities:					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Char in cubic feet per second	nge				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Number of Facilities	om				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Number of animal units	m				
	Prohibition: Direct Runoff fre Feedlot/Stored Manure: Pollutant load reduction	om				
	Prohibition: Manure Storage Overflow: Number of anima units					
	Prohibition: Manure Storage Overflow: Number of farms	9				
	Prohibition: Unconfired Mar Pile in WQMA: Number of farms	nure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
noff Grant -	TMDL	Lynn Paron & Alan Pratt		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Con	nments	
	Prohibition: Unconfired Mar Pile in WQMA: Number of farms	nure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Evan Lemenager		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Of (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developm stay-on volume					
	Infiltration: Cubic feet stay-ovolume	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities:					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Chan in cubic feet per second	ge				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of Facilities	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of animal units	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Pollutant load reduction	om				
	Prohibition: Manure Storage Overflow: Number of animal units					
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	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of ba protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	nk				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
unoff Grant -	TMDL	Patrick Slattery		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
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	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter	Value/Amount	Units	Con	nments	
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	nure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Runoff Grant -	TMDL	Dan & Margaret Klassy		1/1/2012	1/26/2016	COMPLETE
Details:	Parameter	Value/Amount	Units	Con	nments	
	Clean Water Diversions in WQMA: Number of animal units for diversions					
	Clean Water Diversions in WQMA: Number of farms w diversions	ith				
	Clean Water Diversions in WQMA: Pollutant load reduction					
	Developed Urban Areas: Ot (Please Specify)	her				
	Fueling and Maintenance Areas: Oily sheen presence					
	Infiltration: % Pre-developm stay-on volume					
	Infiltration: Cubic feet stay-c volume	n				
	Manure Storage Facilities: Number of animal units					
	Manure Storage Facilities: Number of animal units for failing facilities					
	Manure Storage Facilities: Number of closed facilities					
	Manure Storage Facilities:					

Details:	Parameter	Value/Amount	Units	Cor	nments	
	Manure Storage Facilities: Number of new/altered facilities					
	NR 216: 20-40% Reduction TSS - % reduction	in				
	NR 216: 20-40% Reduction TSS - Pounds reduced	in				
	Nutrient Management on Agricultural Land: Acres planned					
	Peak Flow Discharge: Chan in cubic feet per second	nge				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of Facilities	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Number of animal units	om				
	Prohibition: Direct Runoff fro Feedlot/Stored Manure: Pollutant load reduction	m				
	Prohibition: Manure Storage Overflow: Number of anima units					
	Prohibition: Manure Storage Overflow: Number of farms	)				
	Prohibition: Unconfired Man Pile in WQMA: Number of farms	ure				
	Prohibition: Unlimited Livestock Access: Feet of b protected	ank				
	Prohibition: Unlimited Livestock Access: Number of farms	of				
	Protective Areas: Feet of ba protected	ank				
	Sheet, rill and wind erosion: Acres meeting "T"					
	Streambanks: Feet of bank protected					
	Streambanks: Tons of bank erosion reduced					
	non NR 216: 20-40% Reduction in TSS - % reduction					
	non NR 216: 20-40% Reduction in TSS - Pounds reduced					
Inoff Grant -	TMDL	Duane & Janet Sherven		1/1/2012	1/26/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions			
	Clean Water Diversions in WQMA: Number of farms with diversions			
	Clean Water Diversions in WQMA: Pollutant load reduction			
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			
	Infiltration: % Pre-development stay-on volume			
	Infiltration: Cubic feet stay-on volume			
	Manure Storage Facilities: Number of animal units			
	Manure Storage Facilities: Number of animal units for failing facilities			
	Manure Storage Facilities: Number of closed facilities			
	Manure Storage Facilities: Number of failing/leaking facilities			
	Manure Storage Facilities: Number of new/altered facilities			
	NR 216: 20-40% Reduction in TSS - % reduction			
	NR 216: 20-40% Reduction in TSS - Pounds reduced			
	Nutrient Management on Agricultural Land: Acres planned			
	Peak Flow Discharge: Change in cubic feet per second			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Pollutant load reduction			
	Prohibition: Manure Storage Overflow: Number of animal units			
	Prohibition: Manure Storage Overflow: Number of farms			

Details:	Parameter		Value/Amo	unt		Units		Comm	ents		
	Prohibition: L Pile in WQM farms										
	Prohibition: L Livestock Acc protected		t of bank								
	Prohibition: L Livestock Acc farms		nber of								
	Protective Ar protected	eas: Feet	of bank								
	Sheet, rill and Acres meetin		osion:								
	Streambanks protected	: Feet of	bank								
	Streambanks erosion reduc		bank								
	non NR 216: Reduction in reduction										
	non NR 216: Reduction in reduced		unds								
Monitoring S	Stations										
Station ID	Na	me				Co	ommei	nts			
Assessment	Units										
WBIC	Segn	nent	Local Name				Offici	al Name			
Lab Accoun	t Codes										
Account Code	· C	Descriptio	'n							Start Date	End Date
Forms											
Form Code		Form N	lame								
Methods											
Method Code		Metho	d Description								
Fieldwork E	vents										
Start Date	Status		Field ID	Sta	tion ID	Statio	on Nar	ne			
Documents											
Title		Descrip	tion		Author		1	Published	Comme	nts	
Legler School & Valley Creeks - Final Report			n may be author (?)		Todd Jenso	on		1/26/2016			
Budget											

Combined Budgets:						
Combined WSLH:						
Combined Total:	\$0.00					
Funding						
Organization	So	ource	Туре	Amount	Start Date	End Date