Final Report Form 3400-189 (rev. 7/30/09)

- Targeted Runoff Management Grant Program (ch. NR 153)
- Notice of Discharge Program (ch. NR 153)
- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

NOTICE: This Final Report is authorized under ss. 281.65 and 281.66., Wis. Stats., and chs. NR 153 and NR 155, Wis. Admin. Code. Personally identified information collected will be used for program administration and may be made available to requesters as required under Wisconsin Open Records Law [ss. 19.31-19.39, Wis. Stats.].

INSTRUCTIONS: Your grant agreement requires you to submit a Final Report with your final reimbursement request. This Final Report form must be used in conjunction with the "FINAL REPORT INSTRUCTIONS." The instructions detail how to complete and submit the report to DNR as described in the instructions.

SIN 40 4000 DOM III die mendenen.									
1. GRANT TYPE. Check the one that applies.									
☐ Targeted Runoff Management Grant – Agricultural			☐ Targeted Runoff Management Grant – Urban						
☐ Urban Nonpoint Source & Storm Water Management Grant – Construction			☐ Urban Nonpoint Source & Storm Water Management Grant – Planning						
☐ Notice of Discharge Grant									
2. PROJECT NAME & LOCATION.									
2.1. Project Name:			2.2. G	2.2. Grant Number:					
Jandt Farm			TRC-GB07-38000-08 I						
2.3. Governmental Unit Name:			2.4. Primary Watershed Name: 2.5. Watershed Code:						
Marinette County			Lower Peshtigo River GB07						
NOTE FOR SECTION 2.6 (whic	h follows):		=			-			
Section 2.6. includes five (5) columns (A. through E.) for recording data about five (5) discrete site locations. If your grant has more than five (5) discrete project locations, attach additional columns for Section 2.6 as described in the instructions. If your project occurs in more than one 12-digit Hydrologic Unit Code (HUC), use the space in adjacent columns to record other HUC numbers.									
2.6 Site Location(s) →	A.	В.		C.		D.	E.		
Name of Cost-Share Recipient or Governmental Unit	Jandt, Jim								
Cost-Share Agreement Number (Agricultural only)	08-Jandt-01								
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	040301050603								
Nearest Surface Receiving Water Affected									
Name:	Trout Creek								
Waterbody Identification Code(s) (WBIC):	515900								
Nearest Impaired Water Affected									
Name:	Trout Creek								
Waterbody Identification Code(s) (WBIC):	515900								
Pollutants Reduced	phosphorus, organic matter, nitrates								
Impairments/Impacts Addressed	nutrient management and end of winter spreading of manure on 700								

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Project Location(s) (cont.) →	A.	B.	C.	D.	E.
Project Coordinates:					
Town	30N				
Range	22E				
Section	10				
Quarter	SE				
Quarter-Quarter	NE				
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer (SWDV))	45 5' 9.0"				
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)	87 47' 58.8"				

3. SUMMARY OF RESULTS.						
Table A. Agricultural Projects. – Ch. NR 151 Performance Standards and Prohibitions and Other Water Resources Management Priorities						
A.1. Management Measures	Units of Measure	Quantity	Measurement Method Used			
Sheet, rill and wind erosion	Acres meeting "T"	acres				
Manure Storage Facilities: New Construction/Alterations	Number of facilities	1 facilities	Count			
	Number of animal units	258 animal units	count			
Manure Storage Facilities: Closure	Number of facilities	facilities				
Manure Storage Facilities:	Number of facilities	facilities				
Failing/Leaking Facilities	Number of animal units	animal units				
	Pollutant load reduction	lbs.				
Clean Water Diversions in WQMA	Number of farms with diversions	farms				
	Number animal units	animal units				
Nutrient Management on Agricultural Land	Acres planned	700 acres	count			
Prohibition: Manure Storage Overflow	Number of farms	farms				
Profibilion. Manure Storage Overnow	Number of animal units	animal units				
Prohibition: Unconfined Manure Pile in WQMA	Number of farms	farms				
	Pollutant load reduction	89.6 lbs.	BARNY			
Prohibition: Direct Runoff From Feedlot/Stored Manure	Number of facilities	1 facilities	count			
	Number of animal units	258 animal units	count			
Park the transfer of the trans	Feet of bank protected	feet				
Prohibition: Unlimited Livestock Access	Number of farms	farms				

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	Units of Measure	Quantity	Measurement Method Used
A.2. Other Management Measures	Units (use feet, acres or		
Streambank & Shoreline Protection	number as applicable)		
	Pollutant load reduction (if		
	method available)		
Other:	Units (use feet, acres or number as applicable)		
	Pollutant load reduction (if		
	method available)		
	Units (use feet, acres or		
Other:	number as applicable)		
	Pollutant load reduction (if		
	method available) Units (use feet, acres or		
	number as applicable)		
Other:	Pollutant load reduction (if		
	method available)		
able B. Urban Construction Projects S	erving Developed Areas.		
.1. Required Management Measures	Units of Measure	Quantity	Measurement Method Used
20-40% Total Suspended Solids (TSS)	TSS reduced	lbs.	
20-40 /6 Total Suspended Solids (133)			
Reduction for NR 216 communities	TSS reduction	%	
Reduction for NR 216 communities	TSS reduction	%	
Reduction for NR 216 communities 2. Other Management Measures	TSS reduction TSS reduced	% lbs.	
Reduction for NR 216 communities			
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for	TSS reduced TSS reduction	lbs.	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities	TSS reduced	lbs.	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for	TSS reduced TSS reduction Pre-development stay-on volume	lbs. %	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume	lbs. % % ft³/year	
20-40% Reduction in TSS for non-NR 216 communities	TSS reduced TSS reduction Pre-development stay-on volume	lbs. %	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year	lbs. % % ft³/year	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm Protective areas	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year Bank protected	Ibs. % % ft³/year ft²/sec feet	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year Bank protected Oily sheen presence reduced	Ibs. % % ft³/year ft³/sec feet Yes No	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm Protective areas	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year Bank protected Oily sheen presence reduced Bank erosion reduced	Ibs. % % ft³/year ft³/sec feet Yes □ No tons	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm Protective areas Fueling & maintenance areas	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year Bank protected Oily sheen presence reduced Bank erosion reduced Bank protected Pollutant load reduction (if	Ibs. % % ft³/year ft³/sec feet Yes No	
Reduction for NR 216 communities 2. Other Management Measures 20-40% Reduction in TSS for non-NR 216 communities Infiltration Peak flow discharge for 2 year/24 hour design storm Protective areas Fueling & maintenance areas	TSS reduced TSS reduction Pre-development stay-on volume Stay-on volume Change in cubic feet per second for design year Bank protected Oily sheen presence reduced Bank erosion reduced Bank protected	Ibs. % % ft³/year ft³/sec feet Yes □ No tons	

Existing Developed Urban Areas

C.2. Estimate total acres covered by the

Total Acres

New Development

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planning product:		acres	acres		acres	
C.3. Products developed (check all below that appl	y)	Ic	dentify Documents by Name (if applic	cable)		
Storm Water Plan						
Construction or Erosion Ordinances						
Post-construction Storm Water Ordinances						
Other Types of Storm Water Quality Ordinances						
Financing Methods: identified and evaluated						
Financing Methods: developed or implemented						
☐ I & E Plan						
I & E Implementation A	Activities					
Other:						
C.4. Identify the Storm Wate addressed (check all that	er goals at apply)					
Reduce TSS						
Maintain infiltration		Comments:				
Control Peak Flow						
Protective Areas						
Control of Fueling & Maintenance Areas						
Remove Illicit Dischar	ges					
Other:						
4. Satisfaction of Not provide information for each	ice Require	ements. If cost sharing for this p	roject was offered under a formal not	tice pursuant to c	chs. NR 151 or 243,	
Notice Information				Notice Satisf	action Information	
Chs. NR 151 or 243 Notice Type	Issue Date	From (Name)	To (Name)	Satisfied? Yes No	Date Letter Sent	
		<u> </u>				

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5. Additional Information. (Space will expand to fit your text.)						
6. Summary of Project Challenges. (Space will expand to fit yo	our text.)					
The entire barnyard floor had to be excavated and filled 3' due to a deep layer of topsoil. Extra limestone was needed for the haul road and agitation pad. Manure storage backfill had to be excavated and hauled from a nearby hill (topsoil had to be stripped and respread.						
7 Cuantas Cautification						
7. Grantee Certification.						
Checking here C certifies that, to the best of your knowledge, the informat	ion contained in this report is correct					
Name of Authorized Representative (type or print) Ψ	Title of Authorized Representative	(type or print) Ψ				
Gregory G. Cleereman	Marinette County Conservationis	st				
Signature of Authorized Representative		Date				
8. For Departmental Use Only.						
Regional NPS Coordinator – Please complete the following:						
8.A. Check here if you have received the following from the project sponsor:						
one (1) printed, signed, original Final Report + attachments						
one (1) electronic version of Final Report.						
Send the printed, signed original Final Report with attachments + electronic version to the Community Financial Assistance Grants Manager. Community Financial Assistance will forward to Runoff Management Section Grants Coordinator.						
8.B. Comments about this project:						
8.C. Type or print Name of Regional NPS Coordinator →						
8.D. Signature of Regional NPS Coordinator		8.E. Date				

Jandt Pictures for Final Report





