State of Wisconsin Department of Natural Resources-WT/3 101 S. Webster St. Madison, WI 53707

1. Grant Type -- Please check one.

Construction

Owner(s)

Mailing address

W9105 Cty Rd P Crivitz, WI 54114

2 Granton & Project Information

Targeted Runoff Management Grant – Agricultural

Urban Nonpoint Source & Storm Water Management Grant -

dnr.wi.gov

## **Final Report**

Targeted Runoff Management Grant Program and Urban Nonpoint Source and Storm Water Management Grant Program

Targeted Runoff Management Grant – Urban

Urban Nonpoint Source & Storm Water Management Grant --

Form 3400-189 (R 6/08)

Planning

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Notice: This final report is authorized by ss. 281.65 and 281.66, Wis. Stats., and chs. NR 153 and NR 155, Wis. Adm. Code. Personally identifiable information collected will be used for program administration and may be made available to requesters as required under Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

Instructions: Your grant agreement requires you to submit a Final Report 60 days after the end date listed in the grant agreement. 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. The DNR prefers that Final Reports be submitted in electronic format. If, however, printed copies of Final Reports are submitted, please submit three (3) complete originals to your regional Nonpoint Coordinator.

Z. Grante	e & Froject information							
Project Na	ame		Grant Number					
Fendryk Farm				TRC-GB08-38000-08 F				
Governmental Unit Name				Primary Watershed Name and Watershed Code				
Marinette	County			GB08-Litle Peshtigo Ri	iver			
Nearest V	Vater Body Name			Nearest Water Body Identification Code (WBIC) (if applicable)				
Iron sprin	Iron springs Creek				521700			
DNR Wate	er Management Unit (F	River System) Name		s. 303 (d) Listed Waterbe	ody? 🗌 Yes 🔀 No.			
Upper Gr	een Bay							
What poll	utant(s) were addresse	ed by the project (e.g., nit	rogen, phosphorus, se	ediment, thermal control, e	etc.)?			
phospho	orus, nitrogen, sediment	t, BOD						
For <u>each</u>		ovide the following: (attac				-		
Minor Civi	Location: il Division Name	A Town of	В	С	D	E		
	vnship, Village, etc.)	Beaver						
PLSS	Town	31						
	Range	19E						
	Section	23						
	Quarter	SW						
	Quarter-Quarter	SW						
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer, SWDV)		45 8" 21"						
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)		88 6' 7''						
Property	Name	John Fendryk						

Р	ac	ae	2

Site address (Not mailing address)	W10054 W 14 <sup>th</sup> Rd		
	Pound, WI 54161		

## 3. Summary of Results

A. Performance Standards and Prohibitions and Other Water Resources Management Priorities

For grants issued in calendar year 2006 or later, complete Tables A and B (following) consistent with the entries on your grant application.

TABLE A. PERFORMANCE STANDARDS AND PROHIBITIONS (per ch. NR 151, Wis. Adm. Code, effective October 1, 2002)

Performance Standard or Prohibition	Units of Measure	Quantity	Measurement Method Used
Sheet, rill and wind erosion	Acres meeting T		
Manure Storage Facilities: New Construction/Alterations	Number of facilities	1	Count
	Number of animal units	660	Count
Manure Storage Facilities: Closure	Number of facilities		
Manure Storage Facilities: Failing/Leaking Facilities	Number of facilities		
	Number of animal units		
Clean Water Diversions in WQMA	Pollutant load reduction	109.9	BARNY
	Number of farms with diversions	1	Count
	Number animal units	660	Count
Nutrient Management on Agricultural Land	Acres planned	707	Count
Prohibition: Manure Storage Overflow	Number of facilities		
	Number of animal units		
Prohibition: Unconfined Manure Pile in WQMA	Number of farms		
Prohibition: Direct Runoff From Feedlot/Stored Manure	Pollutant load reduction	109.9	BARNY
	Number of facilities	1	Count
	Number of animal units	660	Count
Prohibition: Unlimited Livestock Access	Feet of bank protected		
	Number of farms		
Urban: 20-40% Reduction in Total Suspended Solids (TSS)	Pounds TSS reduced		
	% TSS reduction		

## TABLE B. OTHER WATER RESOURCES MANAGEMENT PRIORITIES

I. Agricultural Areas	Units of Measure	Quantity	Measurement Method Used
Buffers	Feet of bank protected		
	Number of farms		
Streambank	Tons of bank erosion reduced		
	Feet of bank protected		
Other (specify)			
II. Developed Urban Areas	Units of Measure	Quantity	Measurement Method Used
Urban: 20-40% Reduction in TSS	Pounds TSS reduced		
	% TSS reduction		
Infiltration	% Pre-development stay-on volume		
	Cubic feet stay-on volume		
Peak flow discharge	Change in cubic feet per second		
Protective areas	Feet of bank protected		
Fueling & maintenance areas	Oily sheen presence		
Streambank	Tons of bank erosion reduced		
	Feet of bank protected		
Other (specify)			
III. Planning	Units of Measure	Quantity	Measurement Method Used
Quantify how implementation of the planning project	Municipalities planned for		
decreased storm water impacts on state waters (i.e., storm water plan, I & E plan, etc.)	Acres planned for		
Document/track progress made in implementing the	Municipalities planned for		

Final Report Targeted Form 3400-189 (R 6/08)	Runoff Managen	nent and Urban Nonp	ooint Source	e & Storm Water Manage	ement Grant Pro	ograms		Done 2
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planning product ( <i>i.e.</i> , ordinance, utility district evaluation/formation, storm water management plan information & education, <i>etc.</i> )			Acres plan	ned for				
Other (specify)	,, 0.0.)							
B. Project Results Narrative All of the practi runoff system." Clean w barnyard in to the manu	ices listed in th	uted to completely		The barnyard and reeas that contain manu				
4. Satisfaction of Notice Re	quirements (if ap	oplicable)						
If cost sharing for this proje		nder a formal notice t	to achieve o	compliance with performa	ance standards	or prohi	bitions,	provide information
for each notice in the table	below.	Natica Informatio				Natio.	0-4:-4	ation Information
		Notice Information	ON .			Notice Satisfaction Information Satisfied?		
Notice Type	Issue Date	From (Na	ıme)	To (Nam	ne)	Yes	No	Date Letter Sent
5. Summary of Project Cha	llenges							
Significant grade at the si recommendations for arn additional landowner exp	noring the water							
Additional Information ab	, ,	,						
grouping of conservation processor active and active active and active act	ractices and mar rates practices to with soil erosion d to assist an AF egments or water ality goals or regu- are as follows: Matilization Activitie	agement activities the utilize animal manu, manure, and organi O owner/operator in bodies, additional mulations.  Manure and Wastewas. CNMP's are relative.	nat will help ure and orga ic by-produc meeting all nanagement uter Handlin	anic by-products as a beats and their potential impapplicable local, State, a activities or conservation and Storage, Land Tre	uction and natuneficial resource pacts on water of and Federal water practices may atment Practice	ral reso e. A CNI quality, v ter quality y be reques, Nutri	urce pro MP addr which man ty goals uired to ent Man	tection goals are esses natural ay derive from an or regulations. For meet local, tribal, agement, Feed
7. Final Product(s) All Pr	ojects							
A. Construction P  A.1. Checking here		printed copy of project	ct plans and	d specifications was sent	to your DNP P	Pegional	Nonnoir	nt Source
Coordinator.	indicates that a	printed copy of proje	ci piaris ari	a specifications was sem	to your DINK K	egioriai	Nonpon	it Source
		noto-documentation o	of the projec	ct's construction is attach	ned.			
B. Planning Projects  — B.1 Chacking here		printed copy of the pla	anning prod	luct (o.g. plans, ordinan	coc analyses) v	NOS SOD	t to your	DNP Pagional
Nonpoint Source Co		onnited copy of the pi	anning proc	luct (e.g., plans, ordinan	ces, analyses) v	was sen	t to your	DINK Regional
B.2. Checking here	indicates that the	e Regional Nonpoint	Source Cod	ordinator has approved the	ne final Planning	g Produ	ct(s).	
B.3. Checking here indicates that your governmental unit has adopted the final Planning Product(s).								
Name of Planning Document(s)  Date(s) effective  Date Submitted to NPS Coordinator								
8. Grantee Certification:								
Checking here certifi	es that, to the be	est of your knowledge	e, the inforn	nation contained in this re	eport is correct a	and true	).	

Gregory G. Cleereman - County Conservationist

Type or print Name and Title of Authorized Representative certifying here.

Final Report Targeted Runoff Management and Urban Nonpoint Source & Storm Water Management Grant						
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Signature of Authorized Representative Date						
9. FOR DEPARTMENTAL USE ONLY						
REGIONAL NONPOINT COORDINATOR Please complete the following:						
Checking here indicates that you received either planning or construction plans and specifications from the project sponsor, as appropriate.  Attach a copy of the approval.						
Checking here indicates that you approved the final construction. Attach a copy of the final construction a	approval.					
Checking here indicates that you have approved the final Planning Product(s).						
Check here if two (2) signed, original copies of the Final Report and attachments have been sent to Runoff Management Section Grants Coordinator. Note: Regional Nonpoint Source Coordinator may retain one (1) copy of the signed, original Final Report.						
Type or print Name of Regional Nonpoint Coordinator						
Signature of Regional Nonpoint Coordinator	Date					







