#### 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.

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1. GRANT TYPE. Check	the one that applies.	THE COLUMN TO						
☐ Targeted Runoff Managemen	nt Grant – Agricultural		☐ Targeted Runoff Management Grant – Urban					
☐ Urban Nonpoint Source & Storm Water Management Grant – Construction			☐ Url	☐ Urban Nonpoint Source & Storm Water Management Grant – Planning				
☐ Notice of Discharge Grant								
2. PROJECT NAME & LO	OCATION.						6.00 6.00	
2.1. Project Name:			2.2. G	Grant Number:				
Clark Lake/John Lasee Project	t		TRC-T	K06-15000-08A				
2.3. Governmental Unit Name:			2.4. P	rimary Watershed Name	ə:	2.5. Watershe	ed Code:	
Door County Soil and Water C	onservation Departme	nt	Upper	Door County		TK06		
NOTE FOR SECTION 2.6 (which follows):  Section 2.6. includes five (5) columns (A. through E.) for recording data ab discrete project locations, attach additional columns for Section 2.6 as described by the columns to record columns to record columns.				in the instructions. If yo	ions. If our proje	your grant has n	nore than five (5) e than one 12-dig	jit
2.6 Site Location(s) →	A.	В.		C.		D.	E.	
Name of Cost-Share Recipient or Governmental Unit	Lasee, John							
Cost-Share Agreement Number (Agricultural only)	10-LAS-01							
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	040301020107							
Nearest Surface Receiving Water Affected								
Name:	Logan Creek							
Waterbody Identification Code(s) (WBIC):	97800							
Nearest Impaired Water Affected								
Name:								
Waterbody Identification Code(s) (WBIC):								
Pollutants Reduced	Sediment, Bacteria, Nitrates and Phosphorus					,		
Impairments/Impacts Addressed	-Direct Runoff from Feedlot or Stored Manure to Waters of the State - Manure Storage					,		
	Overflow							

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	-Sedimentation to Surface and Groundwater -Elimination of Winter Spreading				
Project Location(s) (cont.) →	A.	B.	C.	D,	E.
Project Coordinates:		10			
Town	29N				
Range	27E				
Section	28				
Quarter	SE				
Quarter-Quarter	NE				
Latitude (degrees, minutes, seconds North of Equator; use the DNR's Surface Water Data Viewer (SWDV))	44d57m45s				
Longitude (degrees, minutes, seconds W of Prime Meridian, use the SWDV)	87d12m32s				

151 Performance Standards a	and Prohibitions and Other	Water Resources Management Priorities
Units of Measure	Quantity	Measurement Method Used
Acres meeting "T"	191 acres	RUSLE2
Number of facilities	1 facilities	count
Number of animal units	227 animal units	count
Number of facilities	facilities	
Number of facilities	facilities	
Number of animal units	animal units	
Pollutant load reduction	lbs.	BARNY
Number of farms with diversions	farms	count
Number animal units	animal units	count
Acres planned	191 acres	count
Number of farms	1 farms	count
Number of animal units	227 animal units	count
Number of farms	farms	
Pollutant load reduction	19 lbs.	BARNY
Number of facilities	2 facilities	count
Number of animal units	227 animal units	count
	Units of Measure Acres meeting "T" Number of facilities Number of animal units Number of facilities Number of facilities Number of animal units Pollutant load reduction Number of farms with diversions Number animal units Acres planned Number of farms Number of farms Number of farms Pollutant load reduction Number of farms Number of farms Number of farms	Acres meeting "T"  Number of facilities  Number of animal units  Number of facilities  Number of facilities  Number of facilities  Number of facilities  Number of animal units  Pollutant load reduction  Number of farms with diversions  Number animal units  Acres planned  Number of farms  Number of farms  Number of farms  Number of farms  Pollutant load reduction  Number animal units  Acres planned  191 acres  Number of farms  1 farms  Number of farms  Pollutant load reduction  19 lbs.

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- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

Prohibition: Unlimited Livestock Access	Feet of bank protected	feet	
	Number of farms	farms	

Table A. Agricultural Projects. (continued) A.2. Other Management Measures	Units of Measure	Quantity	Measurement Method Used
Streambank & Shoreline Protection	Units (use feet, acres or number as applicable) Pollutant load reduction (if method available)		
Other: Elimination of Winter Spreading	Units (use feet, acres or number as applicable) Pollutant load reduction (if method available)	191	Acres Counted
Other:	Units (use feet, acres or number as applicable) Pollutant load reduction (if method available)		
Other:	Units (use feet, acres or number as applicable) Pollutant load reduction (if method available)		

Table B. Urban Construction Projects S	erving Developed Areas.		
B.1. Required Management Measures	Units of Measure	Quantity	Measurement Method Used
20-40% Total Suspended Solids (TSS)	TSS reduced	lbs.	
Reduction for NR 216 communities	TSS reduction	%	
B.2. Other Management Measures			
20-40% Reduction in TSS for	TSS reduced	lbs.	
non-NR 216 communities	TSS reduction	%	
Infiltration	Pre-development stay-on volume	%	
	Stay-on volume	ft³/year	
Peak flow discharge for 2 year/24 hour design storm	Change in cubic feet per second for design year	ft³/sec	
Protective areas	Bank protected	feet	
Fueling & maintenance areas	Oily sheen presence reduced	□Yes □ No	
Ctus and and 9 Chambing Destantion	Bank erosion reduced	tons	
Streambank & Shoreline Protection	Bank protected	feet	
Othor	Pollutant load reduction (if method available)		
Other:	Units (use feet, acres or number as applicable)		

Table C. Urban Planning Proje	cts.			

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C.1. Governmental unit(s) involved (list by	name):		
C.2. Estimate total acres covered by the	Existing Developed Urban Areas	New Development	Total Acres
planning product:	acres	acres	acres
C.3. Products developed			
(check all below that apply)	ld	entify Documents by Name (if application	able)
Storm Water Plan			ANNUAL CONTROL
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 Activities			
Other:			
C.4. Identify the Storm Water goals addressed (check all that apply)			
Reduce TSS	Comments:		
Maintain infiltration	Comments:		
Control Peak Flow			
Protective Areas			
Control of Fueling & Maintenance Areas			
Remove Illicit Discharges			
Other:			
		the state of the s	

**4. Satisfaction of Notice Requirements.** If cost sharing for this project was offered under a formal notice pursuant to chs. NR 151 or 243, provide information for each notice in the table below.

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Chs. NR 151 or 243 Notice Type	Issue Date	From (Name)	To (Name)	Satist Yes	fied?	Date Letter Sent
Local Regulation	April 2, 2008	Door County SWCD	John Lasee			January 19, 2012
5. Additional Informa	ation (Space	will expand to fit your text )		casto interest		
3. Additional infolling	ition. (Space	will expand to ill your text.)				
6. Summary of Proje	ct Challeng	es. (Space will expand to fit your t	ext.)			
7. Grantee Certificat	**************************************					
Checking here  X  certifies t	that, to the best	of your knowledge, the information	contained in this report is correct			
Name of Authorized Repres	entative (type o	r print) ↓ Ti	tle of Authorized Representative	(type or prin	ıt) ↓	
William Schuster		Co	ounty Conservationist			
Signature of Authorized Ren	presentative			Date		
6.8.	<u> </u>	<b>P</b>		January 19	9, 2012	
8. For Departmental	llee Only					
Regional NPS Coordinator -		ete the following:				
		ne following from the project sponso				
		ne rollowing from the project sponso iginal Final Report + attachments				

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one (1) electronic version of Final Report.	
Send the printed, signed original Final Report with attachments + electronic version to Community Financial Assistance will forward to Runoff Management Section Grants C	the Community Financial Assistance Grants Manager. oordinator.
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











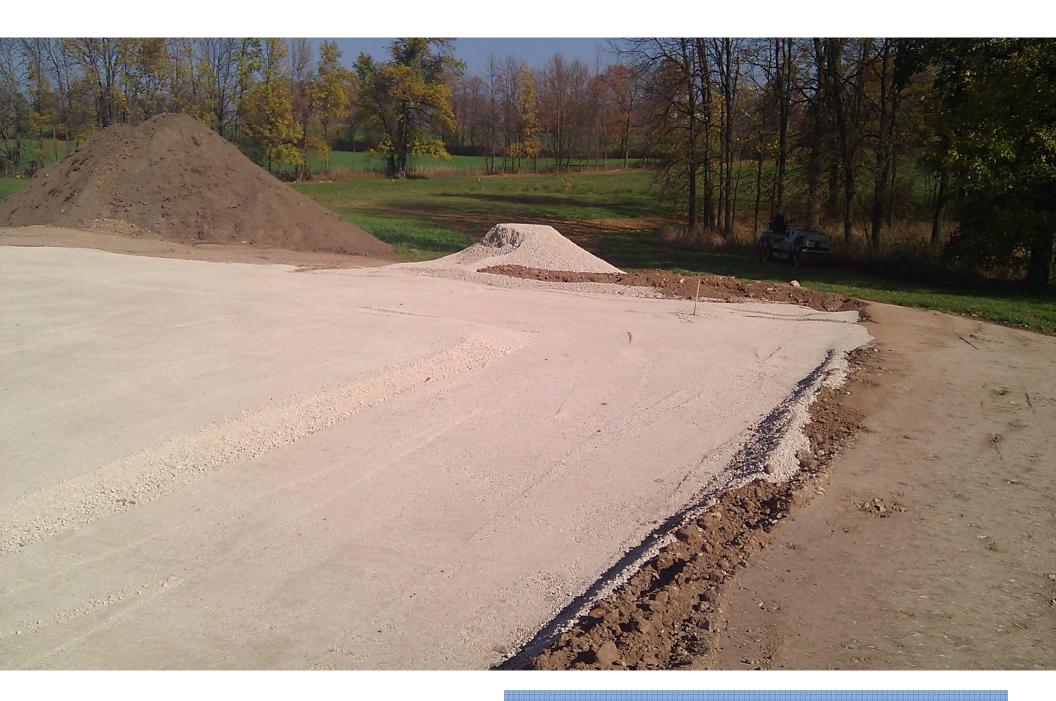
**Excavation of Existing Reception Tank** 



Excavation Adjacent to Existing Manure Storage



Existing Reception Tank Under Barn



Preparation of Subgrade for Manure Storage



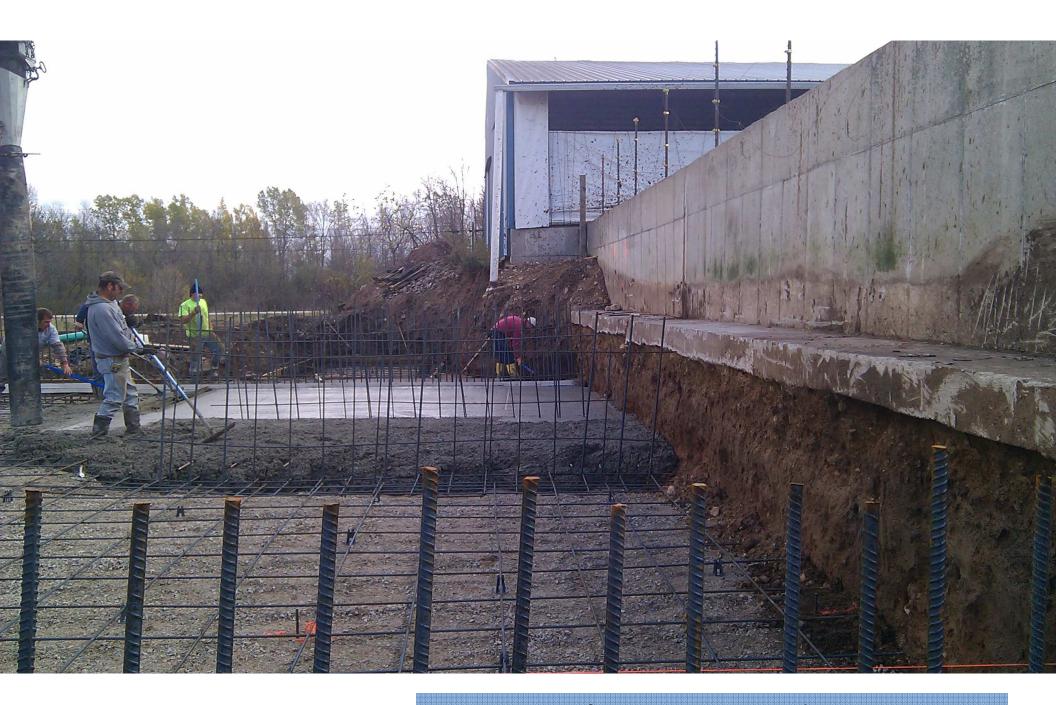
Construction of Reception Tank and Manure Storage



Construction of Manure Storage



Construction of Manure Storage



Construction of Manure Storage Adjacent to Existing



Construction of Reception Tank





New Manure Storage



Waste Transfer Between Reception Tank and Manure Storage



Manure Pump for Waste Transfer to Manure Storage



Backfilling of Manure Storage











