State of Wisconsin Department of Natural Resources dnr.wi.gov

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

Form 3400-189 (R 11/05)

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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.].

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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.

For grants issued <u>prior</u> to calendar year 2006, complete Tables A and B, to the best of your knowledge, 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		
	Number of animal units		
Manure Storage Facilities: Closure	Number of facilities		
Manure Storage Facilities: Falling/Leaking Facilities	Number of facilities		
	Number of animal units		
Clean Water Diversions in WQMA	Pollutant load reduction		
	Number of farms with diversions		
	Number animal units		
Nutrient Management on Agricultural Land	Acres planned		
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	,	
Tombuch Broat turism to	Number of facilities		
	Number of animal units		
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

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	54144	WinSLAMM v 9.3.0
	% TSS reduction	80.0	WinSLAMM v 9.3.0
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)	TP Removal (% Removal)	58	WinSLAMM v 9.3.0
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 planning	Municipalities planned for		
product (i.e., ordinance, utility district evaluation/formation, storm water management plan information & education, etc.)	Acres planned for		
Other (specify)			

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	obtained an Urban I tormwater quality po	Nonpoint and Stormwater (L ond. The pond is a wet dete rshed.					
The purpose of the co (MS4) and ultimately the compliance and NR 151, percent reduction in tota	nstruction project is Fox River. The pro 13 requirements. S al suspended solids	s to reduce non-point sourc pject will also assist the Tow pecific water quality goals and 55 percent reduction in the Cold Spring Pond cons	n of Menasha with futur for Cold Spring Pond an phosphorus, Based u	e NR 216 / V d it's 152 act oon our mod	VPDES I re drain deling (a	Municip age are is listed	oal Permit ea include an 80 d on previous
TP. The Town of Menas 4. Satisfaction of Notice R	ha will continue to o	own, operate and maintain t	he Industrial Pond.				
If cost sharing for this proj	ect was offered unde	r a formal notice to achieve co	ompliance with performan	ce standards	or prohi	bitions,	provide information
for each notice in the table		Notice Information		T	Notic	e Satist	faction Information
	Notice information				Satisfied?		
Notice Type	Issue Date	From (Name)	To (Name)	Yes	No	Date Letter Sent
					Щ_		
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5. Summary of Project Ch	 •	blasting quanity increase.					
6. Additional Information a	bout the Project (opti	ional)					
6. Additional Information a	bout the Project (opti	ional)					
7. Planning Product (UNP	S&SW - Planning Pro		nances, analyses) was sei	nt to your DN	R Regio	nal Non	point Source
7. Planning Product (UNP Check here If a prin Coordinator.	S&SW - Planning Pro	ojects only)			-		
7. Planning Product (UNP ☑ Check here If a prin Coordinator. Name of Document	S&SW - Planning Protection	ojects only) ning product (e.g., plans, ordir	nances, analyses) was set Date(s) effective May 8, 2009		Submitte		S Coordinator
7. Planning Product (UNP Check here if a prin Coordinator. Name of Document Storm Water Manageme 8. Grantee Certification:	S&SW - Planning Pro Ned copy of the plann nt Plan for the Cold	ojects only) ning product (e.g., plans, ordir Spring Pond	Date(s) effective May 8, 2009	Date \$	Submitte J ur	d to NP	S Coordinator
7. Planning Product (UNP Check here if a prin Coordinator. Name of Document Storm Water Manageme 8. Grantee Certification:	S&SW - Planning Pro Ned copy of the plann nt Plan for the Cold	ojects only) ning product (e.g., plans, ordir	Date(s) effective May 8, 2009	Date \$	Submitte J ur	d to NP	S Coordinator
7. Planning Product (UNP Check here if a prin Coordinator. Name of Document Storm Water Manageme 8. Grantee Certification: Check here to certif	S&SW - Planning Pro nted copy of the plann nt Plan for the Cold fy that, to the best of itle of Authorized Rep	ojects only) Ining product (e.g., plans, ordin Spring Pond your knowledge, the informationesentative certifying here.	Date(s) effective May 8, 2009	Date \$	Submitte J ur	d to NP	S Coordinator
Coordinator. Name of Document Storm Water Management 8. Grantee Certification: Check here to certification	S&SW - Planning Pronted copy of the planning Pront Plan for the Cold fy that, to the best of litle of Authorized Repails (CP, Director of Cold CP)	ojects only) Ining product (e.g., plans, ordin Spring Pond your knowledge, the informationesentative certifying here.	Date(s) effective May 8, 2009	Date S	Submitte J ur	d to NP	S Coordinator
7. Planning Product (UNP Check here if a prin Coordinator. Name of Document Storm Water Manageme 8. Grantee Certification: Check here to certif Type or print Name and T George Dearborn Jr., Signature of Authorized R	S&SW - Planning Pronted copy of the planning Pronted copy of the planning Pronted Cold fy that, to the best of litle of Authorized Repair AICP, Director of Collepresentative	ojects only) Ining product (e.g., plans, ordin Spring Pond your knowledge, the informationesentative certifying here.	Date(s) effective May 8, 2009 ion contained in this repor	Date S	Submitte Jun nd true. Date	d to NP	S Coordinator