

Wisconsin Department of Natural Resources
 Bureau of Watershed Management (WT/3)
 101 S. Webster Street
 PO Box 7921
 Madison, WI 53707-7921
 dnr.wi.gov

NOTICE: This document is required under s. 281.65, Wis. Stats., and chs. NR 153 and 154, Wis. Adm. Code. A final project report must be submitted as part of the final reimbursement request. Personally identifiable information contained in this form will be used for determining reimbursement eligibility in the Targeted Runoff Management and Notice of Discharge Grant Programs and will not be used for any other purpose.

INSTRUCTIONS: Send the completed, electronic copy of this form and all attachments to the Department of Natural Resources (DNR) Region Nonpoint Source Coordinator. Please read all instructions prior to completion.

Grant Type		
Select Grant Type Notice of Discharge		
Project Name & Location		
Project Name Thomas Dankemyer		
Grant Number NOD10000Y17		Governmental Unit Name Clark County Land Conservation Department
County Clark	Watershed Name Rocky Creek-Yellow River	12-Digit HUC 070700031102
Project Contact Name Jim Arch-County Conservationist	Phone Number (715) 743-5102	E-mail Address James.Arch@co.clark.wi.us
<input type="checkbox"/> For a project with multiple site locations, an aerial photo map is attached with each site location labeled.		

Site Location - 1							
Name of Cost-Share Recipient Thomas Dankemyer					Animal Units	Nearest Receiving Waterbody South Branch Yellow River (WBIC 13)	
Township 25	Range 01	E / W E	Section 15	Quarter SW	Quarter/Quarter NW	Latitude 44.64479	Longitude -90.37619
Compliance Requirements - 1							
Chs. NR 151 or 243 Wis. Adm. Code Notice Type NOI / NOD		Notice letter attached <input checked="" type="checkbox"/>	Compliance achieved? If no, explain in site information <input checked="" type="radio"/> Yes <input type="radio"/> No			Compliance determination letter attached <input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/> Attached is a copy of the written statement the County provided to the landowner and cost-share recipient of the landowner's obligation to maintain compliance with performance standards & prohibitions on cropland and livestock facilities addressed by the cost-share agreement. Compliance at these sites must be maintained in perpetuity regardless of future cost sharing. The County has also placed a copy of this written statement in the County files.							

Summary of Results - 1							
Best Management Practice Installed	Quantity	Unit of Measure	Performance Standard/Prohibition Addressed	Total Installation Cost	Load Reduction		
					Phosphorus lbs/yr	Nitrogen lbs/yr	Sediment Tons/yr
- Manure Storage Systems	1	No.	Code(s) 4,7,9,12	\$62,568.95			
- Waste Transfer Systems	3	No.	Code(s) 7,4,12	\$100,285.81			
- Subsurface Drains		Feet	Code(s) 8	\$15,932.99			

Site Location Attachment - 1	
Check the box if the required information for the site is attached:	
<input checked="" type="checkbox"/> Photos of pre-and post-implementation of BMP(s)	<input type="checkbox"/> Load reduction modeling documents
<input checked="" type="checkbox"/> Aerial photo map of site with BMPs labeled	<input type="checkbox"/> Water quality monitoring results/summary, if applicable

Site Information - 1
 Narrative space will expand to fit
 Although the nutrient load reductions from the installed practices were not quantifiable, nutrient runoff was significantly reduced from this farmstead, and the objectives for this project were accomplished with the following:
 1) A new in-place earth Waste Storage Facility was constructed to provide storage during wet and frozen conditions. The

Final Report

new facility provides enough storage to contain manure, parlor and milkhouse water, and runoff from an area between the barn and sheds.

- 2) A transfer tank and connecting pipes were installed for all waste streams.
- 3) The WSF has eliminated surface pollution previously caused by manure and milkhouse runoff to the nearby wetland and stream.
- 4) The transfer and WSF components allow the landowner to optimize the use of nutrients from his farmstead by not over-applying wastes when there is a limit of accessible fields during wet periods.
- 5) Three wells on the farmstead will be decommissioned in the spring of 2018. A new well was installed in 2017 in order to bring the farm up to code and ensure the required setbacks.
- 6) Areas surrounding the new waste storage facility will be shaped and vegetated in the spring of 2018. Project was completed too late in 2017 to be able to do finish grading/shaping. This will reduce erosion of sediments and nutrients from the farmstead to the nearby wetland and stream area.
- 7) A safety fence will be installed in the spring of 2018 around the WSF to keep livestock and people out as required by standards.

DNR may use this site as a success story to meet state and federal reporting needs.

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Additional Project Information and/or Comments

Narrative space will expand to fit

Landowner has implemented a NMP with the help of Clark County LCD in order to manage the nutrients on his farm.

Grantee Certification

A responsible government official (authorized signatory) must authorize and date the final report form prior to submittal to DNR.

I certify that, to the best of my knowledge, the project is complete and the information contained in this final report and attachments are correct and true.

Name of Authorized Government Official	Title of Authorized Government Official	Date
James Arch	County Conservationist	01/31/2018

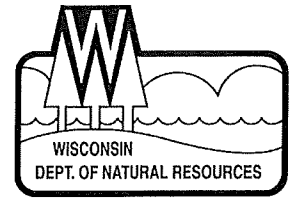
For DNR Use Only

Received complete reports with all attachments Practices implemented were consistent with the grant agreement

Comments about this project:

Name of Region Nonpoint Source Coordinator	Date
Terence M. Kafka	02/02/2018

Send the Final Report and attachments to the Community Financial Assistance Grants Manager and to the Runoff Management Grant Coordinator. Keep a printed copy for the Region file.



February 2, 2018

Thomas Dankemyer
 W1194 Panther Creek Road
 Chili, WI 54420

Subject: Satisfaction of Notice of Discharge (Cat. II)

Dear Mr. Dankemyer:

The purpose of this letter is to acknowledge that you have implemented the necessary corrective actions to comply with the following:

Notice Type	Date Notice Issued	Operation Location
Notice of Discharge – Category II	July 7, 2017	SW¼, NW¼, Sec. 15, T25N, R1E

The Notice of Discharge (NOD) was issued as result of production area discharges to navigable waters. With technical assistance from the Clark County Conservation Land Conservation Department (LCD), you have successfully installed or implemented the necessary corrective actions to comply with the State Agricultural Performance Standards and Prohibitions. As a result, the DNR, in consultation with Clark County, has determined that you are now in compliance with the following State Agricultural Performance Standards and Prohibitions at the locations specified below:

Performance Standard or Manure Prohibition	Parcel Location where Compliance was Achieved
NR 151.04; Phosphorus Index (PI). Croplands, pastures and winter grazing areas shall average a PI of 6 or less over the accounting period and may not exceed a PI of 12 in any individual year.	SW¼, NW¼, Sec. 15, T25N, R1E
NR 151.05(2); Manure Storage Facilities Performance Standards: New Construction.	SW¼, NW¼, Sec. 15, T25N, R1E
NR 151.055: Process Wastewater Handling.	SW¼, NW¼, Sec. 15, T25N, R1E
NR 151.07: Nutrient Management.	SW¼, NW¼, Sec. 15, T25N, R1E
NR 151.08(4): No direct runoff from a feedlot or stored manure into waters of the state.	SW¼, NW¼, Sec. 15, T25N, R1E

It is important to note that you will need to adhere to the written Operation and Maintenance (O&M) plan developed for the best management practices (BMPs) installed as a requirement of the cost share agreement you signed with Clark County. If you have any problems meeting the requirements of the O&M, immediately contact the Clark County LCD at (715)743-5102 to address these issues.

In accordance with NR 151, Wis. Adm. Code, any cropland practice or livestock facility that is brought into compliance with a state performance standard or prohibition must remain in compliance in perpetuity regardless of the availability of future cost sharing. Since you are now deemed in compliance with state standards and prohibitions as identified above, it is required that you and any future landowners / operators maintain compliance with the standards and prohibitions on the parcels identified.

Please be aware that if you fail to maintain the corrective actions that you have taken to comply with the Notice of Discharge, the Department of Natural Resources may need to take additional enforcement action under state law.

The Department would like to thank you for your cooperation in this matter, as your efforts have contributed to improving water quality within the Upper Yellow River Watershed of the Wisconsin River Basin.

Sincerely,

A handwritten signature in black ink, appearing to read "Terence M. Kafka", written over a horizontal line.

Terence M. Kafka
Nonpoint Source Program Regional Coordinator

cc: James Arch, Clark County LCD (e-copy)
Sheri Denowski, Clark County LCD (e-copy)
Mike Gilbertson, DNR – Madison, WT/3 (e-copy)
DNR Finance – Madison, CF/2 (e-copy)
Bob Baczynski, DNR – Baldwin, (e-copy)
File Copy, DNR– Wausau