

Due by March 31, 2016

**Notice:** Pursuant to s. NR 216.07(8), Wis. Adm. Code, an owner or operator of a Municipal Separate Storm Sewer System (MS4) is required to submit an annual report to the Department of Natural Resources (DNR) by March 31 of each year to report on activities for the previous calendar year. This form is being provided by the DNR for the user's convenience. Personal information collected will be used for administrative purposes and may be provided to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

This form is for reporting on activities undertaken in calendar year 2015.

**Instructions:** Complete each section of the form that follows. If additional space is needed to respond to a question, attach additional pages. Provide descriptions that explain the program actions taken to comply with the general permit. Complete and submit the annual report by March 31, 2016, to the appropriate address indicated on the last page of this form.

**SECTION I. Municipal Information**

Name of Municipality		Facility ID No. (FIN)	
Town of Washington			
Mailing Address	City	State	ZIP Code
5750 Old Town Hall Rd	Eau Claire	WI	54701
County(s) in which Municipality is located	Municipality Type: (select one)		
Eau Claire	<input type="radio"/> County <input type="radio"/> City <input type="radio"/> Village <input checked="" type="radio"/> Town <input type="radio"/> Other (specify)		

**SECTION II. Municipal Contact Information**

Name of Municipal Contact Person		Title	
Janelle Henning		Administrator	
Mailing Address (if different from above)	City	State	ZIP Code
		WI	
Email	Phone Number (include area code)	Fax Number (include area code)	
henning@townofwashington.org	(715) 834-3257	(715) 834-3325	

**SECTION III. Certification**

*I hereby certify that I am an authorized representative of the municipality covered under MS4 General Permit No. WI-S050075-2 for which this annual report is being submitted and that the information contained in this document and all attachments were gathered and prepared under my direction or supervision. Based on my inquiry of the person or persons under my direction or supervision involved in the preparation of this document, to the best of my knowledge, the information is true, accurate, and complete. I further certify that the municipality's governing body or delegated representatives have reviewed or been apprised of the contents of this annual report. I understand that Wisconsin law provides severe penalties for submitting false information.*

Authorized Representative Printed Name	Authorized Representative Title	
Janelle L. Henning	Administrator	
Signature of Authorized Representative	Date	
Email	Phone Number (include area code)	Fax Number (include area code)
henning@townofwashington.org	(715) 834-3257	(715) 834-3325

**SECTION IV. General Information**

a. Describe what efforts the municipality has undertaken to invite the municipal governing body, interest groups, and the general public to review and comment on the annual report.

The annual report is submitted to the Town of Washington Board for review prior to submission. The completed report is posted on the Town of Washington web page and available at the Town Office. The Town web page offers comment and contact information by phone, mail, or e-mail.

b. Describe how elected and municipal officials and appropriate staff have been kept apprised of the municipal storm water discharge permit and its requirements.

The Town of Washington is a founding member of the Chippewa Valley Storm Water Forum which was renamed this year to Rain to Rivers of Western Wisconsin. The forum is comprised of city, county, and town governments. Partners include UW-Extension and WDNR. This provides a forum for collaboration, coordination of inter-jurisdictional issues and to work together as a watershed to meet the education requirements of this permit. Membership allows the Town to keep abreast of best practices and permit requirements. Additionally, officials are kept apprised of requirements through WDNR webinars, Town monthly meetings, Eau Claire County and Wisconsin Town's Association meeting and education materials provided by State and Federal government.

c. Has the municipality prepared its own municipal-wide storm water management plan?

☒ Yes ☐ No

**SECTION IV. General Information** (continued)

If yes, title and date of storm water management plan:

Storm Water Management Plan, Revised December 30, 2015

- d. Has the municipality entered into a written agreement with another municipality or a contract with another entity to perform one or more of the conditions as provided under section 2.10 of the general permit? ☒ Yes ☐ No

If yes, describe these cooperative efforts:

Rain to Rivers of Western Wisconsin: a collaborative group that meets monthly to facilitate meeting the requirements for the MS4 permits. An agreement was renewed in 2014. Eau Claire County Land Conservation to perform the function investigating illicit discharges, Construction Site Pollutant Control, and Post-Construction Storm Water Management. Intergovernmental Agreement Signed May 2015.

- e. Does the municipality have an internet website? ☒ Yes ☐ No

If yes, provide web address:

www.townofwashington.org

If the municipality has an internet website, is there current information about or links provided to the MS4 general permit and/or the municipality's storm water management program?

☒ Yes ☐ No

If yes, provide web address:

www.townofwashington.org

**SECTION V. Permit Conditions**

- a. Minimum Control Measures: For each of the permit conditions listed below, provide a description of the implementation of each program element, the status of meeting measurable goals, and compliance with permit schedule in section 2.11 of the MS4 general permit. Provide an evaluation of program compliance with the general permit, the appropriateness of identified best management practices, and progress towards achieving identified measurable goals. Be specific in describing the actions that have been taken during the reporting year to implement each permit condition and whether measurable goals have been met, including any data collected to document a measurable goal. Also, explain the reasons for any variations from the compliance schedule in the MS4 general permit.

- Public Education and Outreach

See Attached.

- Public Involvement and Participation

See Attached.

- Illicit Discharge Detection and Elimination

Outfall Inspection and Illicit Discharge Detection Training was presented to road department employees on 11/17/2015. Town personnel perform street sweeping and ditch mowing and maintenance in the spring, summer and fall. Town personnel are instructed to be vigilant regarding illicit discharges and reporting per the Storm Water Plan.

Road Department retrieval of materials found in ditches (storm water conveyances): January-cooler, deer carcass, April-mattress & garbage, June-couch, July-burned debris, meat, November-garbage.

- Construction Site Pollutant Control

The Town was permitted by Eau Claire County Land Conservation for Town Road Projects. BMPs were implemented to mitigate erosion on road and culvert projects such as silt fencing, erosion control fabric, straw ditch checks, seeding of disturbed areas, and installation of rip rap on culvert inlets and outlets.

The Town issues driveway access permits and communicates runoff and tracking pad requirements to minimize erosion and sediment loading in storm water.

The Town issues utility installation, repair in road right-of-ways which includes provisions for erosion control. Eau Claire Planning and Development manages zoning and construction in the Town of Washington. The Eau Claire County Land Division administers and enforces the Eau Claire County Erosion Control and Storm Water Management Ordinance that stipulates construction site pollutant controls.

**SECTION V. Permit Conditions (continued)**

• **Post-Construction Storm Water Management**

Eau Claire Planning and Development manages zoning and construction in the Town of Washington. The Eau Claire County Land Division administers and enforces the Eau Claire County Erosion Control and Storm Water Management Ordinance that stipulates post-construction controls.

• **Pollution Prevention**

The Town Road Dept. is instructed to report all pollution to management to be forwarded to proper authorities. Outside burning permits are required and monitored. Complaints are followed up on and, if necessary, citation are issued. Regular street sweeping is done by Town employees in the spring, summer, and fall as needed.

**b. Winter Road Management Activities:**

Provide the name, title, and phone number for the individual(s) with overall responsibility for winter roadway maintenance.

Dan Frank, Road Crew Foreman, 715-834-3257

Describe the types of products used for winter road management (e.g., deicing, pre-wetting, salting, etc.).

Sand (w. 3-5% salt) application. Deicing by salting not standard operating procedure

Describe the type of equipment used to apply the products.

4 dump trucks each equipped with an auger and spinner to distribute sand

Report the amount of product used per month.

Report the snow disposal locations, if snow is hauled away.

None

Describe any anti-icing, equipment calibration, and salt reduction strategies considered.

N/A

Describe any other additional measurable data or information that the permittee used to evaluate its winter road management activities.

None

**c. Municipal facility(s):**

Provide an inventory of municipally owned or operated structural storm water management facility(s), include: Location of each facility and contact information for the individual(s) with overall responsibility for each facility.

Town of Washington Municipal Facility SWPPP shows location of storm water management practices. Rich Bluem, Building and Grounds Foreman.

Describe the housekeeping activities and best management practices installed to reduce or eliminate storm water contamination.

Equipment storage and maintenance in-doors, mowing swales, sweeping of parking lot.

Discuss recommendations for improvements to current storm water management practices at the facility(s) and a timeline for installation and/or implementation of these recommendations.

Covered sand storage building - completed in 2015

**SECTION V. Permit Conditions** (continued)

Describe the municipal facility(s) employee training on storm water pollution prevention provided.

Training performed 11/17/2015 on storm water, erosion, and illicit discharges.

Describe the spill prevention and response procedures in place at the municipal facility(s).

Prevention exercised with inside equipment maintenance, absorbent materials staged for spill cleanup, sweeping of parking lot and cemetery drive to remove particulate matter and rubbish. Erosion control materials and practices are utilized.

- d. Storm Water Quality Management: Has the municipality completed a pollutant-loading analysis to assess compliance with the 20% TSS reduction developed urban area performance standard? ☒ Yes ☐ No

If yes, provide the following: Model used SLAMM Version 9.2.5 Reduction (%) 40

If no, include a description of any actions the municipality has undertaken during 2015 to help achieve the 20% standard.

- Has the municipality completed an evaluation of all municipal owned or operated structural flood control facilities to determine the feasibility of retrofitting to increase TSS removal? ☐ Yes ☒ No

If yes, describe:

- e. Best Management Practices Maintenance: Does the municipality have a maintenance program for installed storm water best management practices? ☒ Yes ☐ No

If yes, describe the maintenance program and any maintenance activities that have occurred for best management practices in 2015. If available, attach any additional information on the maintenance program.

Regular street sweeping is done by Town employees in the spring, summer, and fall as needed to ensure effective utilization of the storm water facility and storm water drains to minimize inappropriate runoff/flooding. Catch basins are cleaned. BMPs were implemented to mitigate erosion on road and culvert projects such as silt fencing, erosion control fabric, straw ditch checks, seeding of disturbed areas, and installation of rip rap on culvert inlets and outlets.

- f. Storm Sewer System Map: Describe any changes or updates to the storm sewer system map made in the reporting year. Provide an updated map if any changes occurred during the reporting year.  
MS4 Map updated with current municipal boundary

**SECTION VI. Fiscal Analysis**

- a. Provide a fiscal analysis that includes the annual expenditures for 2015, and the budget for 2015 and 2016. A table to document fiscal information is provided on page 7.

- b. What financing/fiscal strategy has the municipality implemented to finance the requirements of the general permit?

☐ Storm water utility ☒ General fund ☐ Other \_\_\_\_\_

- c. Are adequate revenues being generated to implement your storm water management program to meet the permit requirements? ☒ Yes ☐ No

Please provide a brief summary of your financing/fiscal strategy and any additional information that will assist the Department in understanding how storm water management funds are being generated to implement and administer your storm water management program.

Storm water management funding is from the annual tax levy. The state has placed levy limits on the Town which limits our ability to adsorb large expenditures. We keep apprised of future storm water regulation to plan for expenditures.

**SECTION VII. Inspections and Enforcement Actions**

**Note: If an ordinance listed below has previously been submitted and has not been amended since that time, a copy does not need to be submitted again. If the ordinance was previously submitted, indicate such in the space provided.**

- a. As of the date of this annual report, has the municipality updated or revised its construction site pollutant control ordinance in accordance with subsection 2.4.1 of the general permit? ☒ Yes ☐ No  
If yes, attach copy or provide web link to ordinance:  
<http://www.co.eau-claire.wi.us/government/county-code>
- b. As of the date of this annual report, has the municipality updated or revised its post-construction storm water management ordinance in accordance with subsection 2.5.1 of the general permit? ☒ Yes ☐ No  
If yes, attach copy or provide web link to ordinance: <http://www.co.eau-claire.wi.us/government/county-code>
- c. As of the date of this annual report, has the municipality updated or revised its illicit discharge detection and elimination ordinance in accordance with subsection 2.3.1 of the general permit? ☒ Yes ☐ No  
If yes, attach copy or provide web link to ordinance:  
<http://www.co.eau-claire.wi.us/government/county-code>
- d. As of the date of this annual report, has the municipality adopted any other ordinances it has deemed necessary to implement a program under the general permit (e.g., pet waste ordinance, leaf management/yard waste ordinance, parking restrictions for street cleaning, etc.)? ☐ Yes ☒ No  
If yes, attach copy or provide web link to ordinance:
- e. Provide a summary of available information on the number and nature of inspections and enforcement actions conducted during the reporting period to ensure compliance with the ordinances described in a. to d. above.  
21 driveway access permit inspections to ensure culvert installation and tracking pad construction.

Illicit Discharge and Elimination Inspections of 51 outfall location during dry weather conditions were performed in August of 2015. No illicit discharges detected. No enforcement action needed.

**SECTION VIII. Water Quality Concerns**

- a. Does any part of the MS4 discharge to an outstanding resource water (ORW) or exceptional resource water (ERW) listed under s. NR 102.10 or 102.11, Wis. Adm. Code? (A list of ORWs and ERWs may be found on the Department's Internet site at: <http://dnr.wi.gov/topic/surfacewater/orwerw.html>) ☐ Yes ☒ No  
If yes, list:
- b. Does any part of the MS4 discharge to an impaired waterbody listed in accordance with section 303(d)(1) of the federal Clean Water Act, 33 USC § 1313(d)(1)(C)? (A list of the most current Wisconsin impaired waterbodies may be found on the Department's Internet site at: <http://dnr.wi.gov/water/impairedsearch.aspx?status=303d>) ☒ Yes ☐ No  
If yes, complete the following:
- Impaired waterbody to which the MS4 discharges:  
Otter Creek and Lowes Creek (Total phosphorus)
  - Description of actions municipality has taken to comply with section 1.5.2 of the MS4 general permit for discharges of pollutant (s) of concern to an impaired waterbody:
    - a. The primary storm water management control practices in the MS4 are swales and storm water basins. Both are cost effective and efficient with Total Suspended Solids (TSS) removal and also Total Phosphorus (TP) removal as well.
    - b. The Town actively promotes public education regarding storm water pollution prevention through membership in Rain to Rivers (formerly Chippewa Valley Storm Water Forum - CVSWF).
    - c. The Town of Washington Comprehensive Plan contains provisions to minimize development of land which is susceptible to excessive erosion, which could result in negative water quality impacts such as TP and TSS delivery to receiving water bodies.
    - d. New development is subject to local and state storm water treatment standards which will also enhance removal of TP and TSS from MS4 discharges.

**SECTION VIII. Water Quality Concerns (continued)**

c. Identify any known water quality improvements in the receiving water to which the MS4 discharges during the reporting period.

N/A

d. Identify any known water quality degradation in the receiving water to which the MS4 discharges during the reporting period and what actions are being taken to improve the water quality in the receiving water.

N/A

**SECTION IX. Proposed Program Changes**

Describe any proposed changes to the storm water management program being contemplated by the municipality for 2016 and the schedule for implementing those changes. Proposed program changes must be consistent with the requirements of the general permit.

None proposed at this time

**SECTION X. Other**

Any other additional information the permittee would like to provide in the Annual Report regarding their storm water program?

None

**Fiscal Analysis Table.** Complete the fiscal analysis table provided below.

Program Element	Annual Expenditure 2015	Budget		Source of Funds
		2015	2016	
Public Education and Outreach	3,025	5,000	4,000	
Public Involvement and Participation	1,192	500	1,000	
Illicit Discharge Detection and Elimination	1,474	500	1,000	
Construction Site Pollutant Control	10,526	7,000	7,000	
Post-Construction Storm Water Management	0	0	0	
Pollution Prevention	34,442	28,000	35,000	
Storm Water Quality Management (including pollutant-loading analysis)	4,968	8,500	5,000	
Storm Sewer System Map	0	1,020	1,500	
Other:				

**NORTHERN REGION COUNTIES**

Ashland	Langlade	DNR Service Center
Barron	Lincoln	Attn: Storm Water Program
Bayfield	Oneida	5301 Rib Mountain Rd.
Burnett	Polk	Wausau, WI 54401
Douglas	Price	Phone: (715) 359-4522
Florence	Rusk	
Forest	Sawyer	
Iron	Taylor	
	Vilas	
	Washburn	

**WEST CENTRAL REGION COUNTIES**

Adams	Marathon	DNR Service Center
Buffalo	Monroe	Attn: Storm Water Program
Chippewa	Pepin	5301 Rib Mountain Rd.
Clark	Pierce	Wausau, WI 54401
Crawford	Portage	Phone: (715) 359-4522
Dunn	St. Croix	
Eau Claire	Trempealeau	
Jackson	Vernon	
Juneau	Wood	
La Crosse		

**NORTHEAST REGION COUNTIES**

Brown	Marquette	DNR Northeast Region
Calumet	Menominee	Attn: Storm Water Program
Door	Oconto	2984 Shawano Ave.
Fond du Lac	Outagamie	Green Bay, WI 54313
Green Lake	Shawano	Phone: (920) 662-5100
Kewaunee	Waupaca	
Manitowoc	Waushara	
Marinette	Winnebago	

**SOUTH CENTRAL REGION COUNTIES**

Columbia	Jefferson	DNR South Central Region
Dane	LaFayette	Attn: Storm Water Program
Dodge	Richland	3911 Fish Hatchery Rd.
Grant	Rock	Fitchburg, WI 53711
Green	Sauk	Phone: (608) 275-3266
Iowa		

**SOUTHEAST REGION COUNTIES**

Kenosha	Sheboygan	DNR Service Center
Milwaukee	Walworth	Attn: Storm Water Program
Ozaukee	Washington	141 NW Barstow Street,
Racine	Waukesha	Room 180
		Waukesha, WI 53188
		(262) 574-2100



Rain to Rivers Educational Events and Activities					
Event	Contact	Date	Time	Location	Who Was Involved
Town Newsletter	Janelle Henning	3/25/2015			Janelle Henning, Jackie Vold
Town Newsletter	Janelle Henning	11/4/2015			Janelle Henning, Jackie Vold
Reception Area Materials	Janelle Henning	on-going			
Rain to Rivers Web & Facebook Pages	Kelly Jacobs	on-going			
Winter Fest	Kelly Jacobs	1/24-1/25/15		Lake Altoona	Kelly Jacobs, Skyler Witalison
Ready, Set, Grow	Dan Zerr	2/7/2015		Eau Claire	Dan Zerr
Kick-off Meeting for Eau Claire River Planning	Kelly Jacobs	2/24/2015		Altoona	Kelly Jacobs
Red Cedar River Conference	Dan Zerr	3/12/2015		Menomonie	John Genskow, Lindsay Olson, Dan Zerr, Janelle Henning
Red Cedar River Conference	Randy Eide	3/12/2015		Menomonie	Randy Eide
Eau Claire River Watershed Coalition meeting	Kelly Jacobs	4/9/2015		Augusta	Kelly Jacobs, Janelle Henning
St. Croix County Earth Day	Crystal Raleigh	4/19/2015		Y-Camp St. Croix	Crystal Raleigh
Rocky Branch Earth Day Celebration	Crystal Raleigh	4/24/2015		River Falls	Crystal Raleigh
Jam It for the Planet	John Genskow	4/25/2015		Eau Claire	John Genskow, Lindsay Olson
River Falls Montessori Green Day	Crystal Raleigh	5/15/2015		River Falls	Crystal Raleigh
Public Discussion meeting for Eau Claire River watershed planning	Kelly Jacobs	5/28/2015		Town of Washington	Kelly Jacobs, Janelle Henning
Public Discussion meeting for Eau Claire River watershed planning	Kelly Jacobs	6/2/2015		Augusta	Kelly Jacobs
Public Discussion meeting for Eau Claire River watershed planning	Kelly Jacobs	6/4/2015		Stanley	Kelly Jacobs
Just Add Water Lab	Crystal Raleigh	6/12/15 - 7/29/15		Hudson	Crystal Raleigh, Liz Malanaphy
					Description/Notes
					Article on Town Waterways & Phosphorus highlighting Lowes Creek and Otter Creek
					Article on the Eau Claire River Watershed Coalition - includes Otter Creek.
					materials, brochures, publication regarding storm water
					Hosts educational information and past workshop materials related to storm water management.
					Eau Claire County had a display focused on land and water resource education, including storm water issues.
					Set up a display/information booth for this winter gardening day, featuring storm water education materials.
					Initial meeting to begin the process of organizing a coalition to author a comprehensive watershed plan for the Eau Claire River system.
					Set up a storm water display/information booth at the conference. Approx. 300 attendees.
					Set up storm water display about storm water projects in Menomonie. Shared an hour-long presentation with Jay Michels about MIDS and how they are being incorporated into Menomonie's storm water ordinance.
					Second meeting to build Eau Claire River watershed coalition.
					Used plinko board to teach storm water concepts to approximately 220 children of all ages.
					Spoke to about 60 5th graders about storm water management ponds in the City and then we went out and cleaned up 3 ponds in town.
					Storm water display set up all day and 15 minute formal presentation on storm water concepts and local storm water projects in Eau Claire.
					Spoke to approximately 70 lower elementary students about the pervious pavers at City Hall and we played the Plinko game.
					First of three meetings for public input on watershed planning for the Eau Claire River System
					Second of three meetings for public input on watershed planning for the Eau Claire River System
					Last of three meetings for public input on watershed planning for the Eau Claire River System
					Liz borrowed the Plinko game and it was on display at the Phipps for several weeks. She had a group of students in a summer camp that used the board as a learning tool.

Eau Claire River Watershed Coalition meeting	Kelly Jacobs	7/7/2015	Augusta	Kelly Jacobs	Watershed planning meeting for the Eau Claire River watershed.
River Falls Customer Appreciation Event	Crystal Raleigh	7/30/2015	River Falls	Crystal Raleigh	Set up Plinko at luncheon event. Was busy for the entire 2 hours with students that wanted play and learn.
Northern Wisconsin State Fair	Rob Krejci	7/8-7/12/15	Chippewa Falls	Rob Krejci	Booth set up during the fair with information about storm water, rain barrels, projects in Chippewa Falls, etc.
Eau Claire Summer Fest	Lindsay Olson	8/1/2015	Eau Claire	Lindsay Olson	Exhibit booth and educational materials set up in downtown Eau Claire for this annual large street festival.
New Richmond Customer Appreciation Event	Crystal Raleigh	8/4/2015	New Richmond	Crystal Raleigh, Jeremiah Wendt	Jeremiah Wendt borrowed the Plinko board for the luncheon event.
Little Scientists Camp	Crystal Raleigh	8/5/2015	River Falls	Crystal Raleigh	Did "Who Polluted The Kinni" activity and used Plinko Board to teach summer camp students.
Eau Claire River Watershed Coalition meeting	Kelly Jacobs	8/13/2015	Augusta	Kelly Jacobs	Watershed planning meeting for the Eau Claire River watershed.
Hwy 64 Stormwater/Wastewater Coalition	Crystal Raleigh	8/13/2015	Star Prairie	Crystal Raleigh, Randy Eide	Spoke to SW/WW Coalition about Rain To Rivers of Western Wisconsin, the importance of storm water education, showed materials created, and discussed membership in Rain To Rivers.
Celebrate the Chippewa River Day	Dan Zerr	8/28/2015	Chippewa Falls	Dan Zerr, John Genskow	Dan did a 20 minute presentation on generic storm water education, and John gave a 20 minute presentation on storm water controls in Eau Claire. Approximately 20 people in attendance.
Chippewa County Conservation Days	Rob Krejci	9/14/2015	Chippewa Falls	Rob Krejci	Conservation presentations to 5th graders from Chippewa Falls school district including presentations on water quality.
Red Cedar River Conference Keynote Address Video	Randy Eide	9/16/2015	Menomonie	Randy Eide	Taped video showing of "Wounded Waters" keynote presentation from the 2015 Red Cedar River Conference. Video shown at The Raw Deal in Menomonie, sponsored by the Tainter Menomin Lake Improvement Association.
Chippewa County Conservation Days	Rob Krejci	9/18/2015	Chippewa Falls	Rob Krejci	Conservation presentations to 5th graders from Chippewa Falls school district including presentations on water quality.
Red Cedar River Conference Keynote Address Video	Randy Eide	9/23/2015	Menomonie	Randy Eide	Taped video showing of "Soil Health" keynote presentation from the 2015 Red Cedar River Conference. Video shown at The Raw Deal in Menomonie, sponsored by the Tainter Menomin Lake Improvement Association.
Red Cedar River Conference Keynote Address Video	Randy Eide	9/30/2015	Menomonie	Randy Eide	Taped video showing of "The Future is HOW: Quantum Civics" keynote presentation from the 2015 Red Cedar River Conference. Video shown at The Raw Deal in Menomonie, sponsored by the Tainter Menomin Lake Improvement Association.
Dunn County News runs ad on fall yard clean-up	Lindsay Olson	10/20/2015	Dunn County	Lindsay Olson	Press release sent to various news outlets, and Dunn County News published it via a story entitled "Water Quality Crucial During Fall Yard Waste Clean-Up".

Guest Lecture to Environmental Policy Class at UWEC	Dan Zerr	11/17/2015	Eau Claire	Dan Zerr	Guest lecture to Karen Mumford's Environmental Policy class at UWEC. About 20 students present. Topic was non-point source pollution. Discussed runoff in both ag and urban settings, and what can be done.
Educational Signs at Oakwood Mall kiosks	Lindsay Olson	11/23/2015	Eau Claire	Lindsay Olson	Rain to Rivers storm water education signs were installed at two kiosks in the Oakwood Mall in Eau Claire.
Red Cedar River Water Quality Partnership meeting	Dan Zerr	12/2/2015	Menomonie	Dan Zerr, Randy Eide, Lindsay Olson	Semi-monthly meeting of the Partnership, which focuses on water quality issues in the Red Cedar River Basin, including storm water control.
Eau Claire River Watershed Coalition meeting	Dan Zerr	12/8/2015	Town of Washington	Kelly Jacobs, Dan Zerr, Lindsay Olson, Janelle Henning	Coalition meeting to discuss watershed planning for the Eau Claire River and its impounded lakes.