

MS4 Annual Report for 2015

Reporting period: January 1, 2015 to December 31, 2015

Due: June 30, 2016

Instructions: Complete this annual report to provide a summary of your activities under the 2013 MS4 Permit (Permit) between January 1, 2015 and December 31, 2015. MPCA staff may also contact you for additional information.

Questions: Contact Cole Landgraf at 651-757-2880 or cole.landgraf@state.mn.us or Rachel Stangl at 651-757-2879 or rachel.stangl@state.mn.us.

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Minnesota Pollution Control Agency

MCM 1: Public Education and Outreach

The following questions refer to Part III.D.1. of the Permit.

Q2 Did you select a stormwater-related issue of high priority to be emphasized during this Permit term? [Part III.D.1.a.(1)]
Yes

Q3	If 'Yes' in C	2, what is your stormwater-related issue(s)? Check all that apply.				
		Total Maximum Daily Loads (TMDLs)				
		Local businesses				
		Residential best management practices (BMPs)				
		Pet waste				
	Х	Yard waste				
		Deicing materials				
	Х	Household chemicals				
		Construction activities				
		Post-construction activities				
	Х	Other				
		If 'Other', describe: Recycling and new Organics Recycling program				

- Q4 Have you distributed educational materials or equivalen outreach to the public focused on illicit discharge recognition and reporting? [Part III.D.1.a.(2)]
- Q5 Do you have an implementation plan as required by the Permit? [Part III.D.1.b.]

- Q6 How did you distribute education materials or equivalent outreach? [Part III.D.1.a.] Check all that apply in the table below.
- Q7 For the items checked in Q6 below, what is the intended audience? Check all that apply in the table below.
- Q8 For the items checked in Q6 below, enter the total circulation/audience in the table below . (if unknown, use best estimate)

			Q7 Int	ended audienc	e. (Check all th	at apply):		Q8
	Q6 How did you distribute educational materials? (Check all that apply):	Residents	Local businesses	Developers	Students	Employees	Other	Total circulation /audience:
Х	Brochure	Х	х					824950
Х	Newsletter	Х	х					59248
	Utility bill insert							
	Newspaper ad							
Х	Radio ad	Х	х	х	х	х		5425732
Х	Television ad	Х	х		х	х		1620536
	Cable access channel							
	Stormwater-related event							
	School project or presentation							
Х	Website	Х	х		х	х		430134
X	Other Describe: Postcards	x	x					118336
X	Other Describe: Billboards, bus sides, bus interiors, train interiors, and bus shelters (estimated number of	x	x	х	x	x		73937080
X	Other Describe: Online banner ads (estimated number of impression)	x	х	х	x	x		18567954

For Q9 and Q10 below, provide a brief description of each activity related to public education and outreach (e.g. rain garden workshop, school presentation, public works open house) held and the date each activity was held from January 1, 2015 to December 31, 2015. [Part III.D.1.c.(4)]

Q9

Date of Activity	Q10	Description of Activity
1/1/2015		Tamarack Nature Center - ongoing water quality education and interpretive programs
1/1/2015		Master Gardener training sessions, yard waste site public education, and community event staffing
1/1/2015		Ramsey Conservation District - 6 presentations on shoreline restoration and rain gardens
1/1/2015		Ramsey County Public Health - 25 hazardous waste generator training sessions
1/1/2015	1	Ramsey County Public Health - 130 onsite hazardous waste training sessions
5/4/2015	1	Public Works - Cub Scout den facility tour including storm water treatment practices
5/30/2015	I	RWMWD Waterfest - Provided funding and staffing at local watershed waterfest event
10/21/2015		Ramsey Conservation District - State of the Waters: Drinking Water in Ramsey County symposium

Q11 Between January 1, 2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program? [Part IV.B.] If 'Ves' describe those modifications

No	



Minnesota Pollution Control Agency

MCM 2: Public Participation/Involvement

The following questions refer to Part III.D.2.a. of the Permit.

Q12 You must provide a minimum of one opportunity each year for the public to provide input on the adequacy of your Stormwater Pollution Prevention Program (SWPPP). Did you provide this opportunity between January 1, 2015 and December 31, 2015? [Part III.D.2.a.(1)] Yes

Q13	If 'Yes' in Q12 , what was the opportunity that you provided? Check all that apply.					
	Х	Public meeting				
		Public event				
		Other				
	Q14	If 'Public meeting ' in Q13, did you hold a stand-alone meeting or combine it with another event?				
		Stand-alone				
		Enter the date of the public meeting: 6/18/2015				
		Enter the number of citizens that attended and				
		were informed about your SWPPP: 4				
	Q15	If 'Public Event' in Q13,				
		Describe:				

		Q15	Enter the date of the public meeting: Enter the number of citizens that attended and Were informed about your SWPPP:
		Q16	If 'Other' in Q13, Describe:
			Enter the date of the public meeting: Enter the number of citizens that attended and Enter the number of citizens that attended and Enter the number of about your SWPPP:
Q17	Between Ja No	If 'Yes ,' ent	15 and December 31, 2015, did you receive any input regarding your SWPPP? ter the total number of individuals or tions that provided comments SWPPP:
	Q18	If 'Yes' in C	217, did you modify your SWPPP as a result of written input received? [Part III.D.2.b.(2)] If 'Yes ,' describe those modifications:
Q19	Between Ja [Part IV.		15 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your public education and outreach program?
	No]	If 'Yes,' describe those modifications:
	Mi	innesontrol	ota Pollution Agency
мсм			rge Detection and Elimination
The follow	ving question	ns refer to P	art III.D.3. of the Permit.
Q20	As of Dece Yes	mber 31, 20	15, have you enacted a regulatory mechanism(s) which prohibits non-stormwater discharges to your MS4?
	Q21		120, Provide either a website address to the above regulatory mechanism or upload a copy. rou provide this regulatory mechanism? Upload
		Q22	If 'Website address' in Q21, provide the link here:
		Q23	If 'Upload' in Q21 , upload the appropriate document to the Annual Report form. Only files 10 MB or less will upload. Successful upload? File successfully attached.
Q24	Did you ide Yes	entify any ill	icit discharges between January 1, 2015 and December 31, 2015? [Part III.D.3.h.(4)]
	Q25	If 'Yes' in C 11	24, enter the number of illicit discharges detected:
	Q26	х	124, how did you discover these illicit discharges? Check all that apply. Public complaint Staff
		Q27	If ' <i>Public complaint</i> ' in Q26 , enter the number discovered by the public:
		Q28	If 'Staff' in Q26, enter the number discovered by staff: 8
	Q29	If ' <i>Yes</i> ' in C Yes	24, did any of the discovered illicit discharges result in an enforcement action (this includes verbal warnings)?
		Q30	If 'Yes' in Q29, what type of enforcement action(s) was taken and how many of each action were issued between January 1, 2015 and December 31, 2015? Check all that apply.
			X Verbal warning 1 X Verbal warning 1
			X Notice of violation 1 Fine
			Civil penalty Civil penalty 5
			If 'Other,' describe: Referral to other agency with more appropriate jurisdiction over the incident =

		Q31	If ' <i>Yes</i> ' in C Yes	29, did the enforcement action(s) taken sufficiently address the illicit discharge(s)?	
			Q32	If 'No' in Q31, why was the enforcement not sufficient to address the illicit discharge(s)?	
Q33	Do you ha Yes	ve written E	nforcement	Response Procedures (ERPs) to compel compliance with your illicit discharge regulatory mechanism(s)? [Part III.B.]	
	Q34		you provide	either a website address to the above ERPs or upload a copy. this regulatory mechanism? load	
		Q35		address' in Q34, provide the link here:	
		Q36	If 'Upload ' Successful	in Q34, upload the appropriate document to the Annual Report form. Only files 10 MB or less will upload. upload? File successfully attached.	
Q37	Did you tra [Part III. Yes		staff in illicit	discharge recognition (including conditions which could cause illicit discharges) and reporting illicit discharges for further in	ivestigations?
	Q38	If 'Yes' in (Q37 , how die Email	l you train your field staff? Check all that apply.	
		x 	Powerpoin Presentatio Video		
			Field Traini Other	ng	
		If Other , describe:			
The follow	ving question	ns refer to P	Part III.C.1. o	f the Permit.	
Q39	Did you up Yes	date your s	torm sewer	system map between January 1, 2015 and December 31, 2015? [Part III.C.1.]	
Q40	Does your Yes	storm sewe	er map inclu	le all pipes 12 inches or greater in diameter and the direction of stormwater flow in those pipes? [Part III.C.1.a.]	
Q41	Does your Yes	storm sewe	er map inclu	de outfalls, including a unique identification (ID) number and an associated geographic coordinate? [Part III.C.1.b.]	
Q42	Does your Yes	storm sewe	er map inclu	e all structural stormwater BMPs that are part of your MS4? [Part III.C.1.c.]	
Q43	Does your Yes	storm sewe	er map inclu	de all receiving waters? [Part III.C.1.d.]	
Q44	(rmat is your GIS	storm sewe	r map available?	
	If ' <i>Other</i> ,' describe:				
Q45	Between J [Part IV.		015 and Dec	ember 31, 2015, did you modify your BMPs, measurable goals, or future plans for your illicit discharge detection and elimir	lation (IDDE) program?
	Yes]	If ' <i>Yes,</i> ' de	scribe those modifications:	
		-	Redesig	ned the Ramsey County website including the stormwater and illicit discharge pages. Switched to reporting method from a fillable web form that is emailed directly to the Environmental Services division. This provided a much more rapid response.	
	_				
			ota Po Agen	llution cy	
мсм	4: Cons	tructio	n Site S	tormwater Runoff Control	
The follow	ving question	ns refer to P	Part III.D.4. c	f the Permit.	
Q46	Stormwa	ater Associa	ited with Co	u enacted a regulatory mechanism that is at least as stringent as the Agency's general permit to Discharge nstruction Activity (CSW Permit) No. MN R100001 (http://www.pca.state.mn.us/index.php/view-document.html?gid=1898 nd waste controls? [Part III.D.4.a.]	4) for
Q47		developed v	vritten proce	dures for site plan reviews as required by the Permit? [Part III.D.4.b.]	

Q48 Have you documented each site plan review as required by the Permit? [Part III.D.4.f.]

Enter the number of site plan reviews conducted for sites an acre or greater between January 1, 2015 and December 31, 2015: 413 Q49

Other

If 'Other , describe: Certified Professional in Erosion and Sediment Control (CPESC) Certified Professional in Stormwater Quality (CPSWQ) Certified Erosion Sediment and Storm Water Inspector (CESSWI)

What types of enforcement actions do you have available to compel compliance with your regulatory mechanism? Check all that apply and enter the number of each used from January 1, 2015 to December 31, 2015. Q50

		Number issued:
	X Verbal warning	5
	X Notice of violation	0
	X Administrative order	0
	X Stop-work order	0
	X Fine	0
	Forfeit of security bond money	upancy 0
	Withholding of certificate of occ X Criminal action	
	Civil penalty	0
	Other	0
	If 'Other,'	
	describe:	
Q51	Do you have written Enforcement Response [Part III.B.] Yes	Procedures (ERPs) to compel compliance with your construction site stormwater runoff control regulatory mechanisms
Q52	Enter the number of active construction site	es an acre or greater that were in your jurisdiction between January 1, 2015 and December 31, 2015:
Q53	Do you have written procedures for identify Yes	ing priority sites? [Part III.D.4.d.(1)]
	Q54 If 'Yes' in Q53 , how are sites pri Site topography Soil characteristics X Types of receiving wa Stage of construction Compliance history	ater(s)
	Weather conditions Other	
	If ' <i>Other</i> ,' describe:	
Q55 Q56	Yes	ans to document site inspections when determining compliance? [Part III.D.4.d.(4)]
	136	······································
Q57	Enter the frequency at which site inspection	is are conducted (e.g. daily, weekly, monthly): [Part III.D.4.d.(2)] Weekly
Q57 Q58		
	Enter the number of trained inspectors that	Weekly were available for construction site inspections between January 1, 2015 and December 31, 2015: nector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary
Q58	Enter the number of trained inspectors that 4 Provide the contact information for the insp	Weekly were available for construction site inspections between January 1, 2015 and December 31, 2015: nector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary
Q58	Enter the number of trained inspectors that 4 Provide the contact information for the insp construction stormwater contact first if you	Weekly were available for construction site inspections between January 1, 2015 and December 31, 2015: vector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary ou have multiple inspectors.
Q58	Enter the number of trained inspectors that 4 Provide the contact information for the insp construction stormwater contact first if yo 1 Inspector Name	Weekly were available for construction site inspections between January 1, 2015 and December 31, 2015: pector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary ou have multiple inspectors. Alan Rupnow
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Q58 Q59	Enter the number of trained inspectors that 4 Provide the contact information for the insp construction stormwater contact first if young 1 Inspector Name Organization Phone (Work Cell) Email Preferred contact method 2 Inspector Name Organization Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Preferred contact method 3 Inspector Name Organization Phone (Office) Phone (Work Cell) Email Proferred contact method	Weekly were available for construction site inspections between January 1, 2015 and December 31, 2015: weekly weekly
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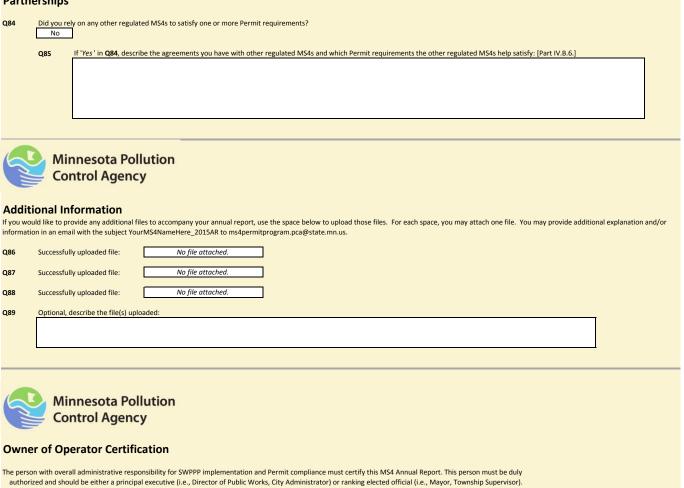
Q61	Between January 1, 2015 and December 31, 2015, did you modify	your BMPs, measu	rable goals, or future plans fo	or your construction site stormwater ru	noff control
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Q61	. Between January 1, 2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your construction site stormwater runoff control program? [Part IV.B.]			
	No	. If 'Yes,' describe those modifications:		
	NO			
6	Minne	esota Pollution		
5		ol Agency		
	Contra	of Agency		
MCN	I E: Post Con	struction Stormwater Management		
IVICIV	15. Post-con			
The follo	owing questions refer	to Part III.D.5. of the Permit.		
Q62	As of December 3 No	1, 2015, have you enacted a regulatory mechanism to incorporate all requirements as specified in Part III.D.5.a of the Permit?		
Q63		e you using to meet the performance standard for Volume, Total Suspended Solids (TSS), and Total Phosphorus (TP) as required [Part III.D.5.a.(2)] Check all that apply.		
	<u>Refer to the link h</u>	ttp://www.pca.state.mn.us/index.php/view-document.html?gid=17815 for guidance on stormwater management approaches.		
		a runoff volume equal to one inch times the area of the proposed increase of impervious surface on-site the post-construction runoff volume on site for the 95th percentile storm		
	Match	the predevelopment runoff conditions		
		the Minimal Impact Design Standards (MIDS) sroach has not been selected		
	X Other	method (Must be technically defensible - e.g., based on modeling, research and acceptable engineering practices)		
	describe: SIF	ce we do not have the regulatory authority to enforce post-construction pollutant reduction standards, our SWPPP includes language edicated to following the requirements of the applicable regulatory authorities for county projects. Ramsey County is well covered by		
		watershed districts and cities with proper authority, so it is unlikely that any county project will not be covered by those standards.		
Q64	Do you have writt	en Enforcement Response Procedures (ERPs) to compel compliance with your post-construction stormwater management regulatory		
Q04	mechanism(s)?			
	No			
Q65		1, 2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your post-construction site stormwater		
	management pi	ogram? [Part IV.B.] If 'Yes ,' describe those modifications:		
	No			
-	N			
1	Minne Minne	esota Pollution		
	Contr	ol Agency		
MCN	16: Pollution	Prevention/Good Housekeeping for Municipal Operations		
The follo	wing questions refer	to Part III.D.6. of the Permit.		
Q66	Enter the total nu	mber of structural stormwater BMPs, outfalls (excluding underground outfalls), and ponds within your MS4 (exclude privately owned).		
	Structural sto	rmwater BMPs 25 Outfalls 2855		
		Outfalls 2855 Ponds 52		
Q67	Enter the number	of structural stormwater BMPs, outfalls (excluding underground outfalls), and ponds that were inspected from January 1, 2015		
	to December 31	, 2015 within your MS4 (exclude privately owned). [Part III.D.6.e.]		
	Structurursto	Outfalls 583		
		Ponds 44		
Q68	Have you develop No	ed an alternative inspection frequency for any structural stormwater BMPs, as allowed in Part III.D.6.e.(1) of the Permit?		
	·			
Q69	Based on inspection Yes	on findings, did you conduct any maintenance on any structural stormwater BMPs? [Part III.D.6.e.(1)]		
	Q70 If 'Yes	' briefly describe the maintenance that was conducted:		
		egetation management, sediment removal, replacement of oil/gas skimmers, installation of a storm structure floatables hood on an		
		infiltration pipe.		

Q71	Do you own or opera Yes	ate any stockpiles, and/or storage and material handling areas? [Part III.D.6.e.(3)]	
	Q72 If 'Yes' in Yes	Q71, did you inspect all stockpiles and storage and material handling areas quarterly? [Part III.D.6.e.(3)]	
	Q73 If 'Yes' in Yes	1 Q72, based on inspection findings, did you conduct maintenance at any of the stockpiles and/or storage and material handling areas?	
	Q74	If 'Yes' in Q73, briefly describe the maintenance that was conducted:	
		Erosion repairs and stabilization, replacement of oil/gas skimmers, sediment removal from sump structures, vegetation	
		maintenance	
Q75		2015 and December 31, 2015, did you modify your BMPs, measurable goals, or future plans for your pollution prevention/good	
	nousekeeping for	municipal operations program? [Part IV.B.] If 'Yes ,' describe those modifications:	
	No		
Minnesota Pollution Control Agency Discharges to Impaired Waters with a USEPA-Approved TMDL that Includes an applicable WLA			
		the TMDL Annual Report Form, available at: http://stormwater.pca.state.mn.us/index.php/Upload_page_with_TMDL_forms.	
Attach yo		nnual Report Form to this Annual Report as instructed below. [Part III.E]	
Q77	Successfully uploade	d file: File successfully attached.	
Minnesota Pollution Control Agency Alum or Ferric Chloride Phosphorus Treatment Systems The following questions refer to Part III.F.3.a. of the Permit. Provide the information below as it pertains to your alum or ferric chloride phosphorus treatment system. 'Alum or Ferric Chloride Phosphorus Treatment Systems' section not required for Ramsey County Public Works M54. Q78 Date(s) of operation (mm/dd/yyyy - mm/dd/yyyy) January			
	February March		
	April		
	May June		
	July		
	August		
	September October		
	November		
	December		
		Q79 Q80 Q81 Q82 Gallons of alum or ferric chloride Calculated pounds of phosphorus Chemical(s) used for treatment: treatment: Gallons of water treated: removed:	
	January February		
	March		
	April May		
	June		
	July		
	August September		
	October		
	November December		
Q83	Any performance iss	ues and corrective action(s), including the date(s) when corrective action(s) were taken, between January 1, 2015 and December 31, 2015:	



Partnerships



I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete (Minn. R. 7001.0070). I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment (Minn. R. 7001.0540).

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> By typing my name in the following box, I certify the above statements to be true and correct, to the best of my knowledge, and that information can be used for the purpose of processing my MS4 Annual Report.

Name:	James E. Tolaas
Title:	Director and County Engineer, Ramsey County Public Works
Date:	6/29/2016