

520 Lafayette Road North St. Paul, MN 55155-4194

# MS4 Annual Report for 2021

### **Municipal Separate Storm Sewer Systems (MS4s)**

Reporting period January 1, 2021 to December 31, 2021 Due June 30, 2022

Doc Type: Permitting Annual Report

**Introduction:** This document is a formatted version of the MS4 Annual Report for 2021, which is completed online by each MS4 permittee. This report is a summary of activities completed under the 2013 MS4 Permit (Permit) between January 1, 2021 and December 31, 2021. For more information about the annual report, please visit the Minnesota Pollution Control Agency's (MPCA) MS4 annual report website at <a href="https://stormwater.pca.state.mn.us/index.php?title=MS4">https://stormwater.pca.state.mn.us/index.php?title=MS4</a> Annual Report.

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MCM 1: Public education and outreach		
THE T. I USING CAUCATION AND OUT CACH		
The following questions refer to Part III.D.1. of the Perm	nit.	
Q2 Did you select a stormwater-related issue of high   term? [Part III.D.1.a.(1)]	priority to be emphasized during this Permit	Yes
Q3 If "Yes" in Q2, what is your stormwater-related issu	ue(s)?	
Q3 Options	Q3 – your answers	
Q3:1 TMDL(s)		
Q3:2 Local businesses	Local businesses	
Q3:3 Residential BMPs	Residential BMPs	
Q3:4 Pet waste	Pet waste	
Q3:5 Yard waste	Yard waste	
Q3:6 Deicing materials	Deicing materials	
Q3:7 Household chemicals	Household chemicals	
Q3:8 Construction activities		
Q3:9 Post-construction activities		
Q3:10 Other	Other	
If "Other," describe:		
Illicit discharge, stormwater 101, simple tips and B described at www.H2YouMN.com	BMPs for your home, car, yard, and pets as	
Q4 Have you distributed educational materials or equidischarge recognition and reporting? [Part III.D.1.		Yes
Q5 Do you have an implementation plan as required by	by the Permit? [Part III.D.1.b.]	Yes

Q6	How did	d you distri	ibute edı	ucational mat	erials or equi	ivalent outrea	ach? [Part I	II.D.1.a.]		[see ta	ble below]
Q7	For the items listed in Q6, who is the intended audience?								[see ta	ble below]	
Q8	For the items listed in Q6, enter the total circulation/audience below (if unknown, use best estimate).						-	ble below]			
Optio	ne		06 – voi	ur answers	Q7	Q7	Q7	Q7	Q7	Q7	Q8
Орио	ліз		Q0 – you	ii alisweis	Residents	Local businesses	Developers	Students	Employees	Other	Total
Broch	nure										
	letter		Newslett	er	Residents						1650
	bill inser										
งews Radio	paper ad										
	ision ad		-								
	access o	channel									
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	ol project entation	or									
Vebs	site		Website		Residents	Local Businesses				Other	9685
Other	· (1)		Other (1)	)	Residents	Local Businesses	Developers	Students	Employees	Other	2.295 clk
J 101	(.)	describe:		) ok & Google Ad				2.2.40/110		, 0	_,_,_00 011
		3.				Local					
Other	(2)		Other (2)		Residents	Businesses		Students	Employees	Other	610 ppl
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Other	(3)		Other (3)	)	Residents	Local Businesses		Students	Employees	Other	938 view
	,				Turk a la división de la disc		1	•			
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shop	p, schoo er 31, 20 <b>Q9 Date</b>	below, problem presental presental presental presental presental presental presentation presenta	rovide a t tion, pub III.D.1.c.	brief descripti lic works ope (4)] Q10 Descrip	on of each an house) hel	ctivity related d and the da					
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sshop embe	Betwee or future. If "Yes,"  2: Puk  You mu adequa	below, provide the provide style of activity and January explans for a describe style of your last provide the provided the pro	ticipat refer to F a minim	brief description brief description works oper (4)]  Q10 Description Township Clessian and December blic education odifications:	ion of each a en house) help to the Permoportunity each prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention is a prevention in the prevention in the prevention in the prevention is a prevention in the pr	ctivity related and the da and the da cty  did you mod ch program?	ify your BMI [Part IV.B.]	Ps, measu	rable goals,	ary 1, 20	
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kshop embe	Betwee or future. If "Yes,"	below, properties of activity and January e plans for describe of activity describe of activity and activity and activity and activity and activity and activity activity between the provided activity between the provided activity between the provided activity activity between the provided activity activity between the provided activity activity.	ticipat refer to F a minim Stormwa een Janua nat was ti	and December blic education odifications:  tion/invo Part III.D.2.a.  aum of one opater Pollution ary 1, 2021 a	er 31, 2021, and outread provention of the Perm provention I and December that you provention of that you provention of the that you provention of the that you provention of the that you p	ctivity related and the da chy did you mode ch program?	ify your BMI [Part IV.B.] e public to p	Ps, measu	rable goals,	No No	
schopembe	Betwee or future  If "Yes,"  You mu adequa opportu	below, provide of your plans for must provide activity describe of activity describe of your plans for must provide acy of your unity between Q12, where the provide acy of your plans for must plan for must	ticipat refer to F a minim Stormwa een Janua nat was the	and Decemble blic education odifications:  tion/invo Part III.D.2.a.  num of one opater Pollution ary 1, 2021 a he opportunit	er 31, 2021, and outread prevention I prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I to the prevention I and December by that you prevention I are the prevention	ctivity related and the da and the da cty  did you mod ch program?  ch year for the Program (SWer 31, 2021? ovided?	ify your BMI [Part IV.B.] e public to p	Ps, measu	rable goals,	No No	

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	Q13:3 Other		
)14	If 'Public meeting' in Q13, did you hold a stand-alc	one meeting or combine it with another event?	Combined
	Date of the public meeting:		3/9/2021
	Number of citizens that attended and were informed	ed about your SWPPP:	15
)15	If "Public event" in Q13, describe:		
	Date of the public event:		
	Number of citizens that attended and were informed	ed about your SWPPP:	
Q16	If "Other" in Q13, describe:		
	Date of this action:		
	Number of citizens that attended and were informed	ed about your SWPPP:	
Q17	Between January 1, 2021 and December 31, 2023 SWPPP?	1, did you receive any input regarding your	No
	If 'Yes,' enter the total number of individuals or org SWPPP:	ganizations that provided comments on your	
Q18	If 'Yes' in Q17, did you modify your SWPPP as a r	result of written input received? [Part III.D.2.b.(2)]	
	If "Yes," describe those modifications:		
Q19	Between January 1, 2021 and December 31, 2022 or future plans for your public education and outre		No
	If "Yes," describe those modifications:		
	3: Illicit discharge detection and elipowing questions refer to Part III.D.3. of the Perm		
20	Do you have a regulatory mechanism which prohi	bits non-stormwater discharges to your MS4?	Yes
221	Did you identify any illicit discharges between Jan [Part III.D.3.h.(4)]	uary 1, 2021 and December 31, 2021?	No
22	If 'Yes' in Q21, enter the number of illicit discharge	es detected:	
Q23	If 'Yes' in Q21, how did you discover these illicit di Q23 Options Q23:1 Public complaint	scharges:  Q23 – your answers	
	Q23:2 Staff		
224	If 'Public complaint' in Q23, enter the number disc	overed by the public:	
225	If 'Staff' in Q23, enter the number discovered by s	taff:	
Q26	If 'Yes' in Q21, did any of the discovered illicit disc includes verbal warnings)?	harges result in an enforcement action (this	

Q27	If 'Yes' in Q26, what type of enforcement action(s issued between January 1, 2021 and December		
	Q27 Options	Q27 – your answers	
	Q27:1 Verbal warning		
	Q27:2 Notice of violation		
	Q27:3 Fine		
	Q27:4 Criminal action		
	Q27:5 Civil penalty		
	Q27:6 Other		
	If "Other," describe:		
Q28	If 'Yes' in Q26, did the enforcement action(s) take	en sufficiently address the illicit discharge(s)?	
Q29	If 'No' in Q28, why was the enforcement not suffice.	cient to address the illicit discharge(s):	
Q30	Do you have written Enforcement Response Pro- illicit discharge regulatory mechanism(s)? [Part II		Yes
Q31	Between January 1, 2021 and December 31, 202 recognition (including conditions which could cau discharges for further investigations? [Part III.D.3	se illicit discharges) and reporting illicit	No
Q32	If 'Yes' in Q31, how did you train your field staff?		
QJZ	Q32 Options	Q32 – your answers	
	Q32:1 Email	Q02 – your answers	
	Q32:2 PowerPoint		
	Q32:3 Presentation		
	Q32:4 Video		
	Q32:5 Field training		
	Q32:6 Other		
	If "Other," describe:		
he foll	owing questions refer to Part III.C.1. of the Per	mit.	
Q33	Did you update your storm sewer system map be [Part III.C.1.]	etween January 1, 2021 and December 31, 2021?	Yes
Q34	Does your storm sewer map include all pipes 12 stormwater flow in those pipes? [Part III.C.1.a.]	inches or greater in diameter and the direction of	Yes
Q35	Does your storm sewer map include outfalls, incl associated geographic coordinate? [Part III.C.1.b		Yes
Q36	Does your storm sewer map include all structural [Part III.C.1.c.]	stormwater BMPs that are part of your MS4?	Yes
Q37	Does your storm sewer map include all receiving	waters? [Part III.C.1.d.]	Yes
Q38	In what format is your storm sewer map available	<del>?</del> ?	GIS
	If "Other," describe:		
Q39	Between January 1, 2021 and December 31, 202 or future plans for your illicit discharge detection If "Yes," describe those modifications:	21, did you modify your BMPs, measurable goals, and elimination (IDDE) program?	No

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# MCM 4: Construction site stormwater runoff control

he following question	ns refer to Part III.D.4	. of the Permit.	

Q40	Do you have a regulatory mechanism that is at le Discharge Stormwater Associated with Construct ( <a href="http://www.pca.state.mn.us/index.php/view-documents-on-trols">http://www.pca.state.mn.us/index.php/view-documents-on-trols</a> and waste controls? [Part III.D.4.a.]	Yes	
Q41	Have you developed written procedures for site [Part III.D.4.b.]	plan reviews as required by the Permit?	Yes
Q42	Have you documented each site plan review as	required by the Permit? [Part III D 4 f ]	Yes
			100
Q43	Enter the number of site plan reviews conducted January 1, 2021 and December 31, 2021:	Tor sites an acre or greater between	0
Q44	What types of enforcement actions do you have regulatory mechanism? Check all that apply and January 1, 2021 to December 31, 2021.		
	Q44 Options	Q44 – your answers	
	Q44:1 Verbal warning	Verbal warnings	0
	Q44:2 Notice of violation	Notice of violation	0
	Q44:3 Administrative order		
	Q44:4 Stop-work order	Stop-work orders	0
	Q44:5 Fine	Fines	0
	Q44:6 Forfeit of security bond money	Forfeit of security of bond money	0
	Q44:7 Withholding of certificate of occupancy		
	Q44:8 Criminal action		
	Q44:9 Civil penalty	Civil penalties	0
	Q44:10 Other		
	If "Other," describe:		
Q45	Do you have written Enforcement Response Proconstruction site stormwater runoff control regula	· · ·	Yes
Q45 Q46	Do you have written Enforcement Response Pro	atory mechanism(s)?  acre or greater that were in your jurisdiction	Yes 0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2020. Do you have written procedures for identifying pages.	atory mechanism(s)?  acre or greater that were in your jurisdiction 21:  riority sites for inspections? [Part III.D.4.d.(1)]	
Q46	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021 Do you have written procedures for identifying pull If 'Yes' in Q47, how are sites prioritized for inspections.	atory mechanism(s)?  acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)]	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites an between January 1, 2021 and December 31, 2022 Do you have written procedures for identifying pure If 'Yes' in Q47, how are sites prioritized for inspendent	atory mechanism(s)?  acre or greater that were in your jurisdiction 21:  riority sites for inspections? [Part III.D.4.d.(1)]  actions?  Q48 – your answers	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites an between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying pure If 'Yes' in Q47, how are sites prioritized for insperence Q48 Options  Q48:1 Site topography	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers Site topography	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites an between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying purity likely in Q47, how are sites prioritized for insperada Options  Q48:1 Site topography  Q48:2 Soil characteristics	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers Site topography Soil characteristics	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites an between January 1, 2021 and December 31, 2021 Do you have written procedures for identifying pure If 'Yes' in Q47, how are sites prioritized for insperage Q48 Options  Q48:1 Site topography  Q48:2 Soil characteristics  Q48:3 Type of receiving water(s)	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021 Do you have written procedures for identifying pure If 'Yes' in Q47, how are sites prioritized for insperior Q48 Options  Q48:1 Site topography  Q48:2 Soil characteristics  Q48:3 Type of receiving water(s)  Q48:4 Stage of construction	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] actions?  Q48 – your answers  Site topography Soil characteristics Types of receiving water(s) Stage of construction	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites an between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying pure If 'Yes' in Q47, how are sites prioritized for insperiority Q48:1 Site topography  Q48:2 Soil characteristics  Q48:3 Type of receiving water(s)  Q48:4 Stage of construction  Q48:5 Compliance history	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying purifyes' in Q47, how are sites prioritized for insperiority Q48:1 Site topography  Q48:1 Site topography  Q48:2 Soil characteristics  Q48:3 Type of receiving water(s)  Q48:4 Stage of construction  Q48:5 Compliance history  Q48:6 Weather conditions	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history  Weather conditions	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying post of the	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying post of the	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history  Weather conditions	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying purification in Q47, how are sites prioritized for insperior Q48 Options  Q48:1 Site topography Q48:2 Soil characteristics Q48:3 Type of receiving water(s) Q48:4 Stage of construction Q48:5 Compliance history Q48:6 Weather conditions Q48:7 Citizen complaints Q48:9 Other	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history  Weather conditions	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying post of the	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] ections?  Q48 – your answers  Site topography Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history  Weather conditions	0
Q46 Q47	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying purification in Q47, how are sites prioritized for insperior Q48 Options  Q48:1 Site topography Q48:2 Soil characteristics Q48:3 Type of receiving water(s) Q48:4 Stage of construction Q48:5 Compliance history Q48:6 Weather conditions Q48:7 Citizen complaints Q48:9 Other	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] rctions?  Q48 – your answers  Site topography  Soil characteristics  Types of receiving water(s)  Stage of construction  Compliance history  Weather conditions  Citizen complaints	0
Q46 Q47 Q48	Do you have written Enforcement Response Proconstruction site stormwater runoff control regular Enter the number of active construction sites and between January 1, 2021 and December 31, 2021. Do you have written procedures for identifying post of the	acre or greater that were in your jurisdiction 21: riority sites for inspections? [Part III.D.4.d.(1)] rotions?  Q48 – your answers Site topography Soil characteristics Types of receiving water(s) Stage of construction Compliance history Weather conditions Citizen complaints  to document site inspections when determining	O Yes

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High priority sites will be inspected at least 3 times prior to permit termination. Enter the number of trained inspectors that were available for construction site inspections between January 1, 2021 and December 31, 2021: 1 Q53 Provide the contact information for the inspector(s) and/or organization that conducts construction stormwater inspections for your MS4. List your primary construction stormwater contact first if you have multiple inspectors. Inspector name: **David Blommel** Organization: SEH Office phone: 800-572-0617 Work/Cell phone: Email address: dblomel@sehinc.com Preferred contact method: Inspector name: Organization: Office phone: Work/Cell phone: Email address: Preferred contact method: Inspector name: Organization: Office phone: Work/Cell phone: Email address: Preferred contact method: Q54 What training did inspectors receive? **Q54 Options** Q54 - your answers Q54:1 University of Minnesota Erosion and University of Minnesota Erosion and Stormwater Stormwater Management Certification Program Management Certification Program Q54:2 Qualified Compliance Inspector of Stormwater (QCIS) Q54:3 Minnesota Laborers Training Center Stormwater Pollution Prevention Plan Installer or Supervisor Q54:4 Minnesota Utility Contractors Association **Erosion Control Training** Q54:5 Certified Professional in Erosion and Sediment Control (CPESC) Q54:6 Certified Professional in Stormwater Quality (CPSWQ) Q54:7 Certified Erosion, Sediment and Storm Water Inspector (CESSWI) Q54:8 Other If "Other," describe: Q55 Between January 1, 2021 and December 31, 2021, 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:

At a minimum: Low and medium priority sites will be inspected twice prior to permit termination and

# MCM 5: Post construction stormwater management

651-296-6300

The following questions refer to Part III.D.5. of the Permit.

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Q56	Do you have a regulatory mechanism which meet the Permit?	Yes	
Q57	What approach are you using to meet the perform Solids (TSS), and Total Phosphorus (TP) as requ that apply. Refer to the MPCA website at <a href="http://www.ntml?gid=17815">http://www.ntml?gid=17815</a> for guidance on storm		
	Q57 Options	Q57 – your answers	
	Q57:1 Retain a runoff volume equal to one inch times the area of the proposed increase of impervious surfaces on-site		
	Q57:2 Retain the post-construction runoff volume on site for the 95th percentile storm		
	Q57:3 Match the pre-development runoff conditions		
	Q57:4 Adopt the Minimal Impact Design Standards (MIDS)	Adopt the Minimal Impact Design Standards (MIDS)	
	Q57:5 An approach has not been selected		
	Q57:6 Other method (Must be technically defensiblee.g., based on modeling, research and acceptable engineering practices)		
	If "Other," describe:		
Q58	Do you have written Enforcement Response Proc post-construction stormwater management regula		Yes
Q59	Between January 1, 2021 and December 31, 202 or future plans for your post-construction site store		No
	If "Yes," describe those modifications:		
	ii 163, describe trose mounications.		
The foll	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern	nit.	
	6: Pollution prevention/good hous	nit.  MPs, outfalls (excluding underground outfalls),	
The foll	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN	nit.  MPs, outfalls (excluding underground outfalls),	0
The foll	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own	nit.  MPs, outfalls (excluding underground outfalls),	
The foll	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs	nit.  MPs, outfalls (excluding underground outfalls),	0
The foll	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls	nit.  MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and	0 9
The foll Q60	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to	nit.  MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and	0 9
The foll Q60	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.]	nit.  MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and	0 9 0
The foll Q60	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.] Q61:a Structural stormwater BMPs	nit.  MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and	0 9 0
The foll Q60	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.] Q61:a Structural stormwater BMPs Q61:b Outfalls	nit.  MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and to December 31, 2021, within your MS4 (exclude	0 9 0
The foll Q60 Q61	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater Bit and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.] Q61:a Structural stormwater BMPs Q61:b Outfalls Q61:c Ponds Have you developed an alternative inspection free	MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and to December 31, 2021, within your MS4 (exclude	0 9 0
The foll Q60 Q61	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater Bit and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.] Q61:a Structural stormwater BMPs Q61:b Outfalls Q61:c Ponds Have you developed an alternative inspection free allowed in Part III.D.6.e.(1) of the Permit? Based on inspection findings, did you conduct any	MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and to December 31, 2021, within your MS4 (exclude quency for any structural stormwater BMPs, as y maintenance on any structural stormwater	0 9 0 0 9 0
Q60 Q61 Q62 Q63	6: Pollution prevention/good hous lowing questions refer to Part III.D.6. of the Pern Enter the total number of structural stormwater BN and ponds within your MS4 (exclude privately own Q60:a Structural stormwater BMPs Q60:b Outfalls Q60:c Ponds Enter the number of structural stormwater BMPs, ponds that were inspected from January 1, 2021 to privately owned). [Part III.D.6.e.] Q61:a Structural stormwater BMPs Q61:b Outfalls Q61:c Ponds Have you developed an alternative inspection free allowed in Part III.D.6.e.(1) of the Permit? Based on inspection findings, did you conduct any BMPs? [Part III.D.6.e.(1)]	MPs, outfalls (excluding underground outfalls), ned).  outfalls (excluding underground outfalls), and to December 31, 2021, within your MS4 (exclude quency for any structural stormwater BMPs, as y maintenance on any structural stormwater conducted:	0 9 0 0 9 0

	[Part III.D.6.e.	.(3)]			
Q67	If 'Yes' in Q66	i, based on inspection findings, e and material handling areas?		ce at any of the stockpiles	3
Q68	If 'Yes' in Q67	, briefly describe the maintena	nce that was conducted:		
Q69		uary 1, 2021 and December 31 s for your pollution prevention/ç			
	If 'Yes' in Q69	, describe those modifications:			
Discha	arges to im	paired waters with an	USEPA-approved TN	/IDL that includes a	n applicable WLA
		complete the TMDL Annual F state.mn.us/index.php?title=Do			
Attach y	our completed	TMDL Annual Report Form as	instructed in the online Anni	ual Report. [Part III.E]	
Q71	If a file was su	uccessfully uploaded, a referen	ce number will appear:		
A I	F!- C	dala si da Dhaasah assa 3		/	
Alum	or Ferric C	hloride Phosphorus 1	reatment Systems	(not required)	
		ns refer to Part III.F.3.a. of th norus treatment system.	e Permit. Provide the info	rmation below as it perta	ains to your alum or
		-			
Q72	, ,	eration (mm/dd/yyyy - mm/dd/y	ууу)		
	Janu	•			<del></del>
	Febi	ruary			<u> </u>
	Mar	ch			<u></u>
	Apri	<u> </u>			
	May	·			
	June	<u></u>			_
	July				_
	Aug				<del>_</del>
	_	tember			<del>_</del>
	Octo	-			<del></del>
		ember			<del>_</del>
		ember			
	200				
		Q73	Q74	Q75	Q76 Calculated pounds of
	Month	Chemical(s) used for treatment	Gallons of alum or ferric chloride treatment	Gallons of water treated	phosphorus removed
	January				
	February				
	March				
	April				
	May				
	June				
	July				
	August				
	September				
	October				<u> </u>
	November				1
	December				+

 $\frac{\text{https://www.pca.state.mn.us}}{wq\text{-strm4-06} \bullet 12/22/21} \bullet 651\text{-}296\text{-}6300} \bullet 800\text{-}657\text{-}3864} \bullet Use your preferred relay service} \bullet Available in alternative formats <math display="block">Page \ 8 \ 099$ 

Any performance issues and corrective action(s), including the date(s) when corrective action(s) were taken, between January 1, 2021 and December 31, 2021:

P	ar	tn	er	sł	۱i	ps
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Q78 Did you rely on any other regulated MS4s to satisfy one or more Permit requirements? Yes

Q79 If 'Yes' in Q78, describe the agreements you have with other regulated MS4s and which Permit requirements the other regulated MS4s help satisfy: [Part IV.B.6.]

Township has a memorandum of understanding (MOU) with Stearns County to enforce 3b-1. CMWEA is made up of a group of MS4's that pool their resources to meet 1c2 and 1d1.

#### Additional information

If you would like to provide any additional files to accompany your annual report, use the space below to upload those files. For each space, you may attach one file. You may provide additional explanation and/or information in an email with the subject YourMS4NameHere\_2021AR to ms4permitprogram.pca@state.mn.us.

Q80 If a file was successfully uploaded, a reference number will appear:

Q81 If a file was successfully uploaded, a reference number will appear:

Q82 If a file was successfully uploaded, a reference number will appear:

Optional, describe the file(s) uploaded: Q83

#### Owner of operator certification

The person with overall administrative responsibility for SWPPP implementation and Permit compliance must certify this MS4 Annual Report. This person must be duly authorized and should be either a principal executive (i.e., Director of Public Works, City Administrator) or ranking elected official (i.e., Mayor, Township Supervisor).

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)?

Υ	e

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: Jeff Westerlund

Title: Township Supervisor

Date: 4/25/2022

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