# Village of Genoa City Municipal Separate Storm Sewer System (MS4) 2022 Annual Report







# WPDES Permit No. WI-S050075-3 Effective May 1, 2019 – April 30, 2024

# Submittal of Annual Reports and Other Compliance Documents for Municipal Separate Storm Sewer System (MS4) Permits

NOTE: Missing or incomplete fields are highlighted at the bottom of each page. You may save, close and return to your draft permit as often as necessary to complete your application. After 120 days your draft is **deleted**.

Form 3400-224(R8/2021)						
Reporting Information :						

Will you be completing the Annual Report or other submittal type? (
 Annual Report Other

Project Name:	2022 Annual Report		
County:	<u>Walworth</u>		
Municipality:	<u>Genoa City Village</u>		
Permit Number:	S050075		
Facility Number:	52316		
Reporting Year:	<u>2022</u>		

#### Is this submittal also satisfying an Urban Nonpoint Source Grant funded deliverable? O Yes 💿 No

Under s. 283.53(3)(a), a general MS4 permittee is required to reapply for permit coverage at least 180 days prior to the expiration date of the permit .

In order to acknowledge that you are reapplying for permit coverage, please check the following box: 🗹

#### **Required Attachments and Supplemental Information**

Please complete the contents of each tab to submit your MS4 permit compliance document. The information included in this checklist is necessary for a complete submittal. A complete and detailed submittal will help us review about your MS4 permit document. To help us make a decision in the shortest amount of time possible, the following information must be submitted:

#### **Annual Report**

- Review related web site and instructions for Municipal storm water permit eReporting [Exit Form]
- Complete all required fields on the annual report form and upload required attachments
- Attach the following other supporting documents as appropriate using the attachments tab above
  - Public Education and Outreach Annual Report Summary
  - Public Involvement and Participation Annual Report Summary

- Illicit Discharge Detection and Elimination Annual Report Summary
- Construction Site Pollution Control Annual Report Summary
- Post-Construction Storm Water Management Annual Report Summary
- Pollution Prevention Annual Report Summary
  - Leaf and Yard Waste Management
  - Municipal Facility (BMP) Inspection Report
  - Municipal Property SWPPP
  - Municipally Property Inspection Report
  - Winter Road Maintenance
- Storm Sewer Map Annual Report Attachment
- Storm Water Quality Management Annual Report Attachment
- TMDL Attachment
- Storm Water Consortium/Group Report
- Municipal Cooperation Attachment
- Other Annual Report Attachment
- Attach the following permit compliance documents as appropriate using the attachments tab above
  - Storm Water Management Program
    - Public Education and Outreach Program
    - Public Involvement and Participation Program
    - Illicit Discharge Detection and Elimination Program
    - Construction Site Pollutant Control Program
    - Post-Construction Storm Water Management Program
    - Pollution Prevention Program
      - Municipal Storm Water Management Facility (BMP) Inventory
      - Municipal Storm Water Management Facility (BMP) Inspection and Maintenance Plan
  - Total Maximum Daily Load documents (*\*If applicable, see permit for due dates.*)
    - TMDL Mapping\*
    - TMDL Modeling\*
    - TMDL Implementation Plan\*
    - Fecal Coliform Screening Parameter \*
    - Fecal Coliform Inventory and Map (S050075-03 general permittees Appendix B B.5.2 document due to the department by March 31, 2022)
    - Fecal Coliform Source Elimination Plan (S050075-03 general permittees Appendix B document due to the department by October 31,2023)
- Sign and Submit form

Do not close your work until you SAVE.

#### **Municipal Contact Information- Complete**

**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 (Department) by March 31 of each year to report on activities for the previous calendar year ("reporting year"). This form is being provided by the Department for the user's convenience for reporting on activities undertaken in each reporting year of the permit term. 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.]. **Note:** Compliance items must be submitted using the Attachments tab.

#### **Municipality Information**

Name of Municipality	Genoa City Village		
Facility ID # or (FIN):	52316		
Updated Information:	Check to update mailing address information		
Mailing Address:	PO Box 428		
Mailing Address 2:	2:		
City:	Genoa City Village		
State:	WI		
Zip Code:	53128-0428 xxxxx or xxxxx-xxxx		

#### Primary Municipal Contact Person (Authorized Representative for MS4 Permit)

The "Authorized Representative" or "Authorized Municipal Contact" includes the municipal official that was charged with compliance and oversight of the permit conditions, and has signature authority for submitting permit documents to the Department (i.e., Mayor, Municipal Administrator, Director of Public Works, City Engineer).

Select to <i>create new</i> primary contact				
First Name:	Kate			
Last Name:	Dennis			
✓ Select to <i>update</i> current contact infor	mation			
Title:	Clerk/Treasurer			
Mailing Address:	PO Box 428			
Mailing Address 2:				
City:	Genoa City			
State:	<u>WI</u>			
Zip Code:	53128 xxxxx or xxxxx-xxxx			
Phone Number:	262-279-6472 Ext: xxx-xxx-xxxx			
Email:	clerktreasurer@vi.genoacity.wi.gov			

#### Additional Contacts Information (Optional)

Individual with responsibility for: (Check all that apply)	<ul> <li>I&amp;E Program</li> <li>IDDE Program</li> <li>IDDE Response Procedure Manual</li> <li>Municipal-wide Water Quality Plan</li> <li>Ordinances</li> <li>Pollution Prevention Program</li> <li>Post-Construction Program</li> <li>Winter roadway maintenance</li> </ul>			
First Name:	Brandon			
Last Name:	Foss			
Title:	Consultant/Engine	er		
Mailing Address:	16745 W Bluemou	nd Roa	d	
Mailing Address 2:				
City:	Brookfield			
State:	<u>WI</u>			
Zip Code:	53005	xxxxx or	xxxxx-xxxx	
Phone Number:	262-317-3374	Ext:		xxx-xxx-xxxx
Email:	brandon.foss@rasmith.com			
Individual with responsibility for: (Check all that apply)	<ul> <li>I&amp;E Program</li> <li>IDDE Program</li> <li>IDDE Response Procedure Manual</li> <li>Municipal-wide Water Quality Plan</li> <li>Ordinances</li> <li>Pollution Prevention Program</li> <li>Post-Construction Program</li> <li>Winter roadway maintenance</li> </ul>			
First Name:	John			
Last Name:	Cole			
Title:	DPW Superintende	ent		
Mailing Address:	PO Box 428			
Mailing Address 2:	521 First Street			
City:	Genoa City			
State:	<u>WI</u>			
Zip Code:	53128 xxxxx or xxxxx-xxxx			
Phone Number:	262-279-5728	Ext:		xxx-xxx-xxxx
Email:	director@vi.genoa	city.wi.	gov	

#### Municipal Billing Contact Person (Authorized Representative for MS4 Permit)

Select to <i>create new</i> Billing contact				
First Name:	Kate			
Last Name:	Dennis			
Select to update current contact information				
Title:	Clerk/Treasurer			
Mailing Address:	PO Box 428			
Mailing Address 2:				
City:	Genoa City			
State:	<u>WI</u>			
Zip Code:	53128 xxxxx or xxxxx-xxxx			
Phone Number:	262-279-6472 Ext: xxx-xxx			
Email:	clerktreasurer@vi.genoacity.wi.gov			

1. Does the municipality rely on another entity to satisfy some of the permit requirements?

○ Yes ● No

2. Has there been any changes to the municipality's participation in group efforts towards permit compliances (i.e., the municipality has added or dropped consortium membership)?

 $\bigcirc$  Yes  $\odot$  No

#### **Missing Information**

#### Do not close your work until you SAVE.

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7.

Form 3400-224 (R8/2021)

#### Minimum Control Measures- Section 1: Complete

#### **1. Public Education and Outreach**

- a. Does MS4 conduct any educational efforts or events independently (not with a group) 
   Yes
- b. How many total educational events were held during the reporting year: 6
- c. The permit requires that both passive and interactive mechanisms are utilized. How many interactive mechanisms were used during the reporting year? 1

Topics Covered	Target Audience
✓ Illicit discharge detection and elimination	General Public
✓ Household hazardous waste disposal/pet waste management/vehicle	Public Employees
washing	Residents
Yard waste management/pesticide and fertilizer application	Businesses
✓ Stream and shoreline management	Contractors
✓ Residential infiltration	✓ Developers
✓ Construction sites and post-construction storm water management	🗌 Industries
✓ Pollution prevention	Public Officials
✓ Green infrastructure/low impact development	Other
Other:	

**d.** Will additional information/summary of education events be attached to the annual report? ● Yes ○ No

If no, please provide additional comment in the brief explanation box below. *Limit response to 250 characters and/or attach supplemental information on the attachments page.* 

#### **Missing Information**

Do not close your work until you SAVE.

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7

Form 3400-224 (R8/2021)

#### Minimum Control Measures - Section 2 : Complete

#### 2. Public Involvement and Participation

**a**. <u>Permit Activities</u>. Complete the following information on Public Involvement and Participation Activities related to storm water. Select the Delivery Mechanism that best describes how the permit

activities were conveyed to your population. Use the Add Event to add additional entries.

Event Start Date	4/1/202	2			
Project/Event Name	Post Ani	nual Report to Website			
Delivery Mechanism	<u>Website</u>				
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)	
✓ MS4 Annual Report		General Public	<u>101 +</u>	🔾 Yes 🖲 No	
Storm Water Managemei	nt	Public Employees			
Program		Residents			
🗌 🗆 Storm Water related ordi	nance	Businesses			
🗌 Other:		Contractors			
		Developers			
		Industries			
		Public Officials			
		🗌 Other			

**b**. <u>Volunteer Activities</u>. Complete the following information on Public Involvement and Participation Activities related to storm water. Select the Delivery Mechanism that best describes how volunteer activities were conveyed to your population. Use the Add Event to add additional entries.

Event Start Date	4/16/2022	4/16/2022 DA (Individual Permittee).		
Project/Event Name	Park Clean-Up	Park Clean-Up		
Delivery Mechanism	<u>Clean up event</u>			
Topics Covered	Target Audience		Estimated People Reached (Optional)	Regional Effort (Optional)
Volunteer Opportunity	General Public		<u>11-50</u>	⊖Yes ●No
	Public Employees			
	Residents			
	Businesses			
	Developers			
	🗌 Industries			
	Public Officials			
	🗌 Other			

**c**. Brief explanation on Public Involvement and Participation reporting. *Limit response* to 250 characters and/or attach supplemental information on the attachments page.

#### **Missing Information**

Do not close your work until you SAVE.

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7

	inimum Control Measures - Section 3 : Cor	mplete		
3	. Illicit Discharge Detection and Elimination			
a.	How many total outfalls does the municipality have?		40	🗌 Unsure
b.	How many outfalls did the municipality evaluate as part of their routine ongoing field screening program?		14	Unsure
c.	From the municipality's routine screening, h were confirmed illicit discharges?	now many	0	Unsure
d.	How many illicit discharge complaints did th municipality receive?	ne	0	
e.	From the complaints received, how many w confirmed illicit discharges?	vere	0	Unsure
f.	How many of the identified illicit discharges municipality eliminate in the reporting year routine screening and complaints)? (If the sum of 3.c. and 3.e. does not equal 3.f., please explain below.)		0	Unsure
g.	How many of the following enforcement me use to enforce its illicit discharge ordinance enter the number of each used in the report	? Check all tha		Unsure
	✓ Verbal Warning	0		
	Written Warning (including email)	0		
	✓ Notice of Violation	0		
	✓ Civil Penalty/ Citation	0		
	Additional Information:			
h.	Brief explanation on Illicit Discharge Detecti marked Unsure for any questions above, jus 250 characters and/or attach supplemental	tify the reasor	ning. Limit respo	
Re	efer to the attachments for inspection results.			
N	lissing Information			
		Do not close you	r work until you <b>SAV</b>	F.
No	te: For the minimum control measures, you must fill out all c			
	· · · · ·	-		Form 3400-224 (R8/202
	Inimum Control Measures - Section 4 : Cor . Construction Site Pollutant Control	mplete		
a.	How many total construction sites with one of land disturbing construction activity were point in the reporting year?		-	Unsure Unsure

	How many construction sites with one acre or land disturbing construction activity did the mi issue permits for in the reporting year?	unicipality	1	Unsure
с.	How many erosion control inspections did the complete in the reporting year (at sites with or more of land disturbing construction activity)?		1	Unsure
d.	What types of enforcement actions does the municipality have available to compel compliance with the regulatory mechanism? Check all that apply and enter the number of each used in the reporting year.			
	✓ Verbal Warning	0		
	Written Warning (including email)	0		
	✓ Notice of Violation	0		
	Civil Penalty/ Citation	0		
	<ul> <li>✓ Stop Work Order</li> <li>✓ Forfeiture of Deposit</li> <li>0</li> </ul>			
	Other - Describe below			

e. Brief explanation on Construction Site Pollutant Control reporting . *If you marked Unsure for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page.* 

## **Missing Information**

No	Do not close your wor te: For the minimum control measures, you must fill out all questions in sections 1 th	* 	
		ilougil /	Form 3400-224 (R8/2021)
N	1inimum Control Measures - Section 5 : Complete		
5	. Post-Construction Storm Water Management		
a.	How many sites with new structural storm water management Best Management Practice (BMP) have received local approval ? *Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration basins, grassed swales, permeable pavement,	0	Unsure Unsure
b.	Does the MS4 have procedures for inspecting and maintaining private storm water facilities?	● Yes ○ No	Unsure
c.	If Yes, how many privately owned storm water management facilities were inspected in the reporting year ?	0	Unsure

Inspections completed by private landowners should be included in the reported number.

- d. Does the municipality utilize privately owned storm water management BMP in its pollutant reduction analysis?
- e. If yes, does MS4 have maintenance authority on these privately owned BMPs?
- f. How many municipally owned storm water management BMPs were inspected in the reporting year?
- g. What types of enforcement actions does the municipality have available to compel compliance with the regulatory mechanism? Check all that apply and enter the number of each used in the reporting year.
  - No Authority
  - ✓ Verbal Warning 0 ✓ Written Warning (including email) 0 ✓ Notice of Violation 0 Civil Penalty/ Citation 0 Forfeiture of Deposit 0 Complete Maintenance 0 ✓ Bill Responsible Party 0 Other - Describe below
- e. Brief explanation on Post-Construction Storm Water Management reporting. If marked 'Unsure' on any questions above, justify your reasoning. Limit your response to 250 characters and/or attach supplemental information on the attachments page.

## **Missing Information**

Do not close your work unt	til you <b>SAVE.</b>
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Note: For the minimum control measures, you must fill out all questions in sections 1 through 7

_			10111 3400-224 (10/2021
Ν	1inimum Control Measures - Section 6 : Complete		
6	. Pollution Prevention		
S	torm Water Management Best Management Practice Inspections	🛛 Not	Applicable
a.	Enter the total number of municipally owned or operated structural storm water management best management practices.	1	🗌 Unsure
b.	How many new municipally owned storm water management best management practices were installed in the reporting year ?	0	

● Yes ○ No	Unsure
0	🗌 Unsure

🗌 Unsure 1

0

Unsure

Form 3/100-22/ (B8/2021)

	How many municipally owned storm water management best management practices were inspected in the reporting year?	1	Unsure	
d.	What elements are looked at during inspections (250 character limit)?			
	Defects such as: overgrown vegetation, erosion, pipe/joint damage	, and se	ediment	
	accumulation.			
e.	How many of these facilities required maintenance?	0	Unsure	
f.	Brief explanation on Storm Water Management Best Management Practice inspection reporting. <i>If you marked Unsure for any question</i> <i>above, justify the reasoning. Limit response to 250 characters and/o</i> <i>attach supplemental information on the attachments page.</i>			
	Refer to the attachments for inspection results.			
	ublic Works Yards & Other Municipally Owned Properties (SWPPP Pl	an Revi	1	Applicable
g.	How many municipal properties require a SWPPP?	1	Unsure	
h.	How many inspections of municipal properties have been conducted in the reporting year?	4	Unsure	
i.	Have amendments to the SWPPPs been made? Yes O No O Unsure			
j.	If yes, describe what changes have been made. Limit response to 29 and/or attach supplemental information on the attachment page:	50 char	acters	
k.	Brief explanation on Storm Water Pollution Prevention Plan reporti Unsure for any questions above, justify the reasoning. Limit response characters and/or attach supplemental information on the attachm	se to 25	50	
	Refer to the attachments for inspection results.			
С	ollection Services - <i>Street Sweeping / Cleaning Program</i> 🗌 Not Appl	icable		
Ι.	Did the municipality conduct street sweeping/cleaning during the $\mathbf{e}$ $\mathbf{O}$ Yes $\bigcirc$ No $\bigcirc$ Unsure	reportir	ng year?	
m.	If known, how many tons of material was removed?	16	🗌 Unsure	
n.	Does the municipality have a low hazard exemption for this material?	○ Yes	No	
0.	If street cleaning is identified as a storm water best management p pollutant loading analysis, was street cleaning completed at the as			
	○ Yes - Explain frequency			
	○No - Explain			
	Not Applicable			

Collection Services - Catch Basin Sump Cleaning Program 

Not Applicable

р.	Did the municipality co year?	nduct catcł	n basin sui	mp cleanin		the reporting $\circ$ No $\circ$	-
q.	How many catch basin	sumps wer	e cleaned	in the repo			
r.							Unsure
s.							
t.	If catch basin sump clea in the pollutant loading OYes- Explain frequency	g analysis, v	vas cleanir	ng complet	ed at the	assumed f	requency?
	○No - Explain						
	<ul> <li>Not Applicable</li> </ul>						
С	ollection Services - Leaf	Collection P	rogram 🗌	Not Appl	icable		
u.	Does the municipality c	onduct curl	oside leaf	collection?		Yes 🔿 No	o 🔿 Unsure
v.	Does the municipality n	otify home	owners ab	out pickup	o? (	Yes 🔿 No	o 🔾 Unsure
w.	Where are the residents					on?	
	□ Other - Describe						
x.	What is the frequency of	of collection	?				
	1 collection in spring, 1 collection in fall						
y. Is collection followed by street sweeping/cleaning? ● Yes ○ No ○ Unsure							
Z.							
	inter Road Managemen						<b>.</b>
aa.	ote: We are requesting info How many lane-miles o responsible for doing s <i>two-way road equals t</i>	of roadway now and ic	is the mu e control?	nicipality		answer the	Dest you can.
ab.	Provide amount of de- Solids (tons) (ex. sand,			y month la	ast winter	season?	
	Product	Oct	Nov	Dec	Jan	Feb	Mar
Sa	<u>lt</u>	0	0	20	31	19	10
	Liquids (gallons) (ex. br	ine)					
			Nov	Dec	Jan	Feb	Mar
		Oct	NOV	Det	Jun	100	

year?

ad. Have municipal personnel attended salt reduction strategy • Yes • No • Unsure training in the reporting year?

Training Date	Training Name	# Attendance	
2/17/2022	APWA Winter Maintenance Workshop	1	

ae. Brief explanation on Winter Road Management reporting. If you marked Unsure for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page

John Cole attended APWA winter maintenance workshop

## Internal (Staff) Education & Communication

<sup>af.</sup> Has the municipality provided an opportunity for internal ○ Yes ● No ○ Unsure training or education to staff implementing the municipality's procedures for each of the pollution

prevention program element?

If yes, describe what training was provided (250 character limit):

Staff training regarding MS4 measures by Director of Public Works

When: 6/20/2022

How many attended: 1

<sup>ag.</sup> Describe how the municipality has kept the following local officials and municipal staff aware of the municipal storm water discharge permit programs, procedures and pollution prevention program requirements.

Elected Officials

Village Engineer regularly attends meetings to update elected officials.

**Municipal Officials** 

Village Engineer regularly attends meetings to update municipal officials.

Appropriate Staff (such as operators, Department heads, and those that interact with public)

Village Engineer regularly meets with staff to advise staff of the permit program and its requirements.

<sup>ah.</sup> Brief explanation on Internal Education reporting. *If you marked Unsure for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page.* 

**Missing Information** 

Do not close your work until you SAVE.

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7

#### Minimum Control Measures - Section 7: Complete

#### 7. Storm Sewer System Map

<sup>a.</sup> Did the municipality update their storm sewer map this year?

 $\bigcirc$  Yes  $\odot$  No  $\bigcirc$  Unsure

If yes, check the areas the map items that got updated or changed:

- □ Storm water treatment facilities
- Storm pipes
- Vegetated swales
- Outfalls
- 🗌 Other Describe below

<sup>b.</sup> Brief explanation on Storm Sewer System Map reporting. *If you marked Unsure for an question for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page.* 

Do not close your work until you SAVE.

Form 3400-224 (R8/2021)

#### **Final Evaluation - Complete**

#### **Fiscal Analysis**

Complete the fiscal analysis table provided below. For municipalities that do not break out funding into permit program elements, please enter the monetary amount to your best estimate of what funding may be going towards these programs.

Annual	Budget	Budget	Source of Funds
Expenditure	Reporting Yea	· · ·	
Reporting Year		Year	
Element: Public	Education and O	utreach	
1500	2000	2000	General revenue fund
Element: Public	Involvement and	Participation	
500	1000	1000	General revenue fund
Element: Illicit I 2000	Discharge Detection 2750	on and Eliminat 2750	ion General revenue fund
2000	2750	2750	
Element: Const	ruction Site Pollut	ant Control	
1000	3000	3000	General revenue fund
Element: Post-	Construction Stor	m Water Mana	gement
3000	4000	4000	General revenue fund
Element: Pollut	ion Prevention		
4852	5000	5000	General revenue fund
<b>Other</b> (describe)			
Misc.			

#### **Water Quality**

a: Were there any known water quality improvements in the receiving waters to which the

municipality's storm sewer system directly discharges to?○ Yes ● No ○ Unsure If Yes, explain below:

b: Were there any known water quality degradation in the receiving waters to which the municipality's storm sewer system directly discharges to?
○ Yes ● No ○ Unsure If Yes, explain below:

**c**: Have any of the receiving waters that the municipality discharges to been added to the impaired waters list during the reporting year?

 $\bigcirc$  Yes  $\bigcirc$  No  $\bigcirc$  Unsure

**d**: Has the municipality evaluated their storm water practices to reduce the pollutants of concern? ● Yes ○ No ○ Unsure

## **Storm Water Quality Management**

**a**. Has the municipality completed or updated modeling in the reporting year (relating to developed urban area performance standards of s. NR 151.13(2)(b)1., Wis. Adm. Code)?  $\bigcirc$  Yes  $\odot$  No

**b**. If yes, enter percent reduction in the annual average mass discharging from the entire MS4 to surface waters of the state as compared to implementing no storm water management controls:

Total suspended solids (TSS) Total phosphorus (TP)

## **Additional Information**

Based on the municipality's storm water program evaluation, describe any proposed changes to the municipality's storm water program. *If your response exceeds the 250 character limit, attach supplemental information on the attachments page.* 

Do not close your work until you SAVE.



Form 3400-224 (R8/2021)

#### **Requests for Assistance on Understanding Permit Programs**

Would the municipality like the Department to contact them about providing more information on understanding any of the Municipal Separate Storm Sewer Permit programs?

Please select all that apply:

- □ Public Education and Outreach
- □ Public Involvement and Participation
- □ Illicit Discharge Detection and Elimination
- Construction Site Pollutant Control
- □ Post-Construction Storm Water Management
- Pollution Prevention
- □ Storm Water Quality Management
- □ Storm Sewer System Map
- □ Water Quality Concerns
- Compliance Schedule Items Due
- □ MS4 Program Evaluation

#### Do not close your work until you SAVE.

Form 3400-224(R8/2021)	
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#### **Required Attachments and Supplemental Information**

Any other MS4 program information for inclusion in the Annual Report may be attached on here. Use the Add Additional Attachments to add multiple documents.

Upload Required Attachments (15 MB per file limit) - <u>Help reduce file size and trouble shoot file uploads</u> \*Required Item

Note: To replace an existing file, use the 'Click here to attach file ' link or press the to delete an item.

Attach - Other Supporting Documents				
AR_BMPInspSum				
File Attachment	4 2022BMPInspections.pdf			
AR_IDDE		-		
File Attachment	<u>3 2022IDDESummary.pdf</u>			
AR_MuniSWPPP		-		
File Attachment	5 2022PublicWorksFacilityInspections.pdf			
AR EO		-		
File Attachment	2_2022GenoaCityPublicEducation.pdf			

(To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

#### **Attach - Permit Compliance Documents**

(To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

#### **Missing Information**

Draft and Share PDF Report with the permittee's governing body or delegated representatives.

Press the button below to create a PDF. The PDF will be sent to the email address associated with the WAMS ID that is signed in. After the annual report has been reviewed by the governing body or delegated representative, return to the MS4 eReporting System to submit the final report to the DNR.

Draft and Share PDF Report

Form 3400-224(R8/2021)

#### Sign and Submit Your Application

#### Steps to Complete the signature process

- 1. Read and Accept the Terms and Conditions
- 2. Press the Submit and Send to the DNR button

**NOTE:** For security purposes all email correspondence will be sent to the address you used when registering your WAMS ID. This may be a different email than that provided in the application. For information on your WAMS account click <u>HERE</u>.

#### **Terms and Conditions**

**Certification:** I hereby certify that I am an authorized representative of the municipality covered under Genoa City Village MS4 Permit for which this annual report or other compliance document is being submitted, and that the information contained in this submittal 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.

Signee (must check current role prior to accepting terms and conditions)

 $\bigcirc$  Authorized municipal contact using WAMS ID.

○ Delegation of Signature Authority (Form 3400-220) for agent signing on the behalf of the authorized municipal contact.

○ Agent seeking to share this item with authorized municipal contact (authorized municipal contact must get WAMS id and complete signature).

	Name:	
	Title:	
Authorized Signature.		

I accept the above

terms and conditions.

After providing the final authorized signature, the system will send an email to the authorized party and any agents. This email will include a copy to the final read only version of this application.



# **Public Education & Outreach Information**



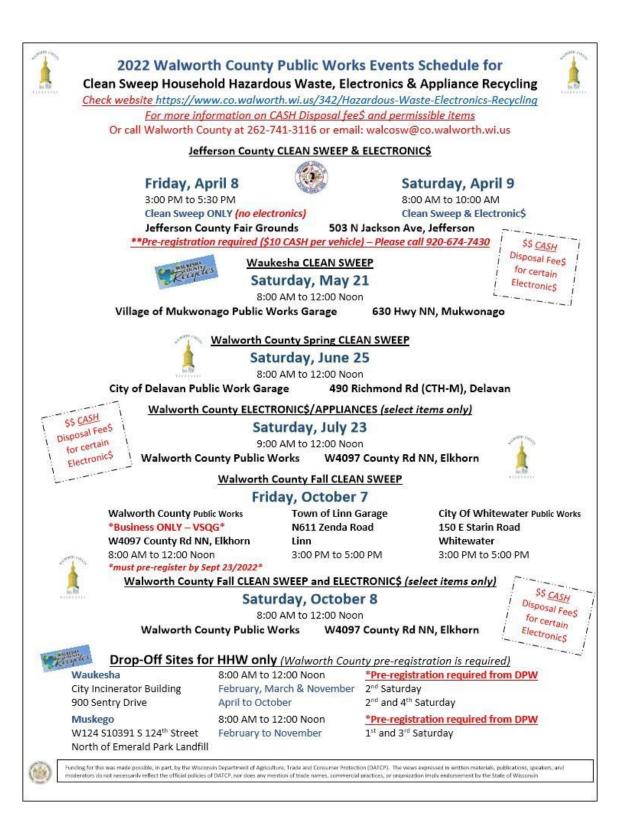
#### Village of Genoa City's Public Education & Outreach Program WPDES Permit No. WI-S050075-3

			WPDES Permit No. WI-S050075-3			
			2022 Calendar Year			
#	Topic Area	Topic Description	Village Activity	Delivery Mechanism	Estimated # of People Reached	Applicable Audience
		Dremate detection and elimination of illigit discharges and water quality	Informational packet	direct mail to businesses	72+	Local business
1	Illicit Discharge Detection and Elimination	Promote detection and elimination of illicit discharges and water quality impacts associated with such discharges from municipal separate storm sewer systems.				
	Household Hazardous Waste Disposal/Pet	Inform and educate the public about the proper management of materials	2022 Walworth County Hazardous Household Waste Post	Social media post	500+	General Public, Residents
2	Waste	that may cause storm water pollution from sources including automobiles,	informational brochures on all topics	Lobby display	500+	General Public, Residents
	Management/Vehicle	pet waste, household hazardous waste and household practices.	Newsletter	Website/lobby display	1000+	General Public, Residents
	Washing		Trunk or Treat event	Public Event	300+	General Public, Residents
	Yard Waste		Newsletter	Website/lobby display	1000+	General Public, Residents
3	Management/Pesticide and Fertilizer Application	Promote beneficial onsite reuse of leaves and grass clippings and proper use of lawn and garden fertilizers and pesticides.				
			informational brochures	Lobby display	500+	General Public, Residents
4	Stream and Shoreline Management	Promote the management of streambanks and shorelines by riparian landowners to minimize erosion and restore and enhance the ecological value of waterways.				
5	Residential Infiltration	Promote infiltration of residential storm water runoff from rooftop downspouts, driveways, and sidewalks.	Informational brochures	Lobby display	500+	General Public, Residents
		Inform and educate those responsible for the design, installation, and	Informational packet	direct mail to businesses	72+	Local business
	Construction Sites and	maintenance of construction site erosion control practices and storm	Informational packet	Given with Permit Application	50+	Developers, Contractors
6	Post-Construction Storm Water Management	water management facilities on how to design, install, and maintain the practices.			301	
			Informational brochures	Lobby display	500+	General Public, Residents
_		Identify businesses and activities that may pose a storm water		, , ,		,
7	Pollution Prevention contamination concern, and educate those specific audiences	of storm water pollution prevention.				
	Green Infrastructure/Low Impact Development	developers and designers including green intrastructure and low impact	Informational brochures	Lobby display	500+	General Public, Residents
8			Newsletter	Website/lobby display	1000+	General Public, Residents
-	d Number of Topics to be Addressed in 2022	4		Minimum Active Mechanisms Rec in 2022	uired to be Used	1
Number	of Topics Address in 2022	8		Actual Number of Active Mechanis	sms Used in 2022	1

Total Number of Topics Addressed During Permit Term

8





Trunk or Treat Event



# Village of Genoa City August

# **Clerks Corner**

## Village Hall Hours

Monday through Friday 8am to 4pm

2022

## **Important Numbers:**

Village Hall	262-279-6472
Police Dept (non-emergend	262-279-6252 cy)
Public Works	262-279-5728
Building	262-210-1741
Library	262-279-6188
Fire Dept	262-279-2033



## August

- 3 Public Test of Voting Equipment 9am
- 4 Committee of the Whole Meeting (C.O.W.) 7pm
- 6 Touch a Truck @ Veteran's Park 10am to 2pm
- Partisan Primary Election 7am – 8pm @ Village Hall
- 11 Planning Commission Meeting 6:30pm
- 11 Village Board Meeting 7pm



# Touch a Truck Event

Please join the Village of Genoa City for a day of family fun! Saturday, Aug 6<sup>th</sup> 10am to 2pm @ Veterans Park

Fire Truck, Police Car, School Bus, Dump Truck and more! There will be food and fun, don't miss it!

Big Thanks to: Dn & Dirty, Brookwood Schools, Rock Solid, Robinson's, 1<sup>st</sup> Congregational UCC, Fire Dept, Police Dept, and our Public Works

# **Exploring Use of Rain Barrels**

#### There are many good reasons to use a rain barrel:

- 1. Reduce water bills. You can save approx. 1,300 gal per year by watering your plants or washing your car with the reusable rainwater.
- 2. Protect your property by redirecting rainwater away from your home's foundation.
- 3. Reduce stress on municipal storm drain system. Rain barrels help reduce the amount of water entering our overloaded storm sewers.
- 4. Help protect rivers, streams and ponds from runoff pollution. Rain barrels help reduce pollution runoff by redirecting rainwater to be naturally filtered through the earth.
- 5. Rainwater grows healthier plants thanks to a large percentage of nitrogen present in the air that rainwater collects.
- 6. It will improve the water quality of local lakes and rivers by reducing soil erosion and other pollutants that accumulate in the storm water runoff.

#### Features to look for in a rain barrel:

- 1. Be sure it is child, pet and wildlife-proof. Check for specific design that prevents tipping.
- 2. Ensure that your rain barrel has an overflow valve.
- 3. Look for a mesh screen filter to keep residue away.
- 4. Check to see if your barrel is linkable to other barrels.
- 5. Spigots for easy drainage.
- 6. Choose durable materials.

Be sure to empty your rain barrel at least once a week so that mosquitos do not have time to breed. A mesh screen or filter will help. Disconnect and drain your barrel in the fall to avoid freezing and cracking over the winter.

(Water laws are handled on the state level and should be Inquired upon with local legislatures. In Wisconsin, the rain barrel must be stored above ground, must not be directly connected to the public water supply and non-potable only or outdoor uses.)



# 2022 Partisan Primary

**Time:** August 9, 2022 - 7:00am to 8pm **Location:** Village Hall, 755 Fellows Rd **Event Type:** 

Partisan Primary for the November 8, 2022 General Election.

## What is the Partisan Primary Election?

A primary election is an election used either to narrow the field of candidates for a given elective office or to determine the nominees for political parties in advance of a general election. Primary elections can take several different forms. <u>Partisan Primaries</u>, voters select a candidate to be a political party's nominee for a given office in the corresponding general election. In a partisan election, the voter will see the name of the candidate along with their party affiliation on the ballot.

<u>Nonpartisan Primaries</u> are used to narrow the field of candidates for nonpartisan offices in advance of a general election. Voters choose from all candidates running for a position, regardless of their political party.

<u>General Elections</u>, voters can vote for any candidate, regardless of party affiliation.

The August 9, 2022 election is a Partisan Primary. You may only vote for candidates within one political party. You don't have to vote in the primary for the party you're officially affiliated with. However, you can only vote in one party's election. If you cross-party vote, it will cause some of your votes to not count. If you choose a political party, only those votes within that party will count. If you do not choose a political party, your ballot will be rejected and none of your votes will be counted.

# Deadlines for the August 9, 2022 Partisan Primary

August 4, 2022 @ 5:00 p.m.- Deadline to Request an Absentee Ballot- Regular and Permanent Overseas Voter.

August 5, 2022 @ 5:00 p.m.- Deadline to Request an Absentee Ballot- Indefinitely Confined and Military.

August 5, 2022 @ 5:00 p.m. - Deadline to Register in Your Municipal Clerk's Office.

**August 5, 2022** - *Deadline for In-Person Absentee*- Voters can possibly request and vote an absentee ballot in-person in their municipal clerk's office through August 5.

**August 9, 2022** @ **5:00 p.m.-** *Deadline for Hospitalized Voters*- Voters who are in a hospital may request a ballot be brought to them by an appointed agent if they are hospitalized in the 7 days preceding the election.

August 9, 2022 @ 5:00 p.m.- Deadline to Request an Absentee Ballot- Military.

August 9, 2022 from 7:00 a.m.-8:00 p.m. - Register to Vote at Your Polling Place- Voters can register to vote at their polling place on Election Day.

August 9, 2022 @ 8:00 p.m.- Deadline to Return Absentee Ballot.

## Important information regarding Absentee Ballot

Voters are no longer allowed to return their absentee ballots via drop boxes. You can mail your ballot back to your municipality or hand deliver to your municipal clerk. Voter's must return their own ballot. You are not allowed to hand deliver another voter's ballot regardless of relationship (*unless another provision of the law specifically authorizes an agent to act on the elector's behalf*).

You must be registered to vote and we encourage you to do this prior to Election Day. Register online at <u>myvote.wi.gov</u> or complete a paper registration form at the Clerk's Office (proof of residency is required).



# Illicit Discharge Detection & Elimination Inspections



# Village of Genoa City - Illicit Discharge Inspection Summary 2022

Location: Genoa City Date of Visit: 07/19/2022 Date of Last Rainfall, Amount: 07/15/2022, 0.40 in.

Subwatershed	Sub-basin / Outfall ID	Outfall Description	Pipe Material	Pipe Size	Sampled? (Yes / No)	Illicit Discharge? (Yes / No)	Follow-up Work / Notes
North Branch Nippersink Creek	NBNC-20	Culvert	RCP	6'	No	N/A	Pipe not active
North Branch Nippersink Creek	NBNC-40	Culvert	СМР	36"	No	N/A	Pipe not active
North Branch Nippersink Creek	NBNC-50	Storm Sewer	СМР	12"	No	N/A	Pipe not active, removed as a priotity outfall due to lack of flow
North Branch Nippersink Creek	NBNC-70	Culvert	СМР	24"	No	N/A	Pipe not active, monitor erosion at downstream end. Recommend seeding area.
Creek	NBNC-130	Culvert	RCP	36"	No	N/A	Pipe not active
North Branch Nippersink Creek		Storm Sewer	RCP	15"	No	N/A	Pipe not active
North Branch Nippersink Creek		Catch Basin	RCP	24"	No	N/A	Pipe not active
North Branch Nippersink Creek	NBNC-170	Storm Sewer	RCP	27"	No	N/A	Pipe not active
Creek	NBNC-180	Catch Basin	RCP	24"	Yes	No	None
North Branch Nippersink Creek	NBNC-220	Culvert	RCP	48"	No	N/A	Pipe not active
North Branch Nippersink Creek	NBNC-230	Culvert	RCP	48"	No	N/A	Pipe not active, End section grate displaced
North Branch Nippersink Creek	NBNC-240	Culvert	RCP	24" x 38"	No	N/A	Pipe not active
North Branch Nippersink Creek	NBNC-250	Culvert	RCP	19" x 30"	No	N/A	Pipe not active
East Branch Nippersink Creek	EBNC-20	Riser	RCP	15"	No	N/A	Pipe not active, inlets to basin also not active



# 2022 Illicit Discharge Detection & Elimination Field Screening Village of Genoa City, WI







Major Outfall NBNC-20



#### Village of Genoa City **Visual Inspection Form** For Illegal Connection/Illicit Discharge WPDES Permit No. WI-S050075-3

Outfall ID		NBNC-20							
Date of Last Rainfall	:	7-15-2012 (0.41")							
Date Inspection Performed		7-19-2022							
Name of Inspector		RAS							
Receiving Water		North Branch Nippersink Creek							
M.H. or Outfall (Circle One)	)	M.H.		$\leq$	Outfall	)			
Pipe Size			6°	Box					
Dise Material (Circle One)	(RCP)	CMP		PVC	ŀI	DPE			
Pipe Material (Circle One)	Ste	el	DI		VCP	Other			
Color (Cirolo Ono)	Clear	Yellov	v	Gray	Or	ange			
Color (Circle One)	Bro	own .	Gree	n	Red	Other			
Turbidity (Circle One)	Clear	Slightly	Cloudy	ý	Cloudy	Opaque			
Surface Shoon (Circle One)	None		Oil			Gasoline			
Surface Sheen (Circle One)	Sc	cum			known				
Odor (Cirolo Ono)	None				egetation				
Odor (Circle One)	Fuel	Sewa	ige	M	ethane	Unknown			
D' Autor (Chat, C )		(T) 1 1 1	kle Moderate						
Pipe Active (Circle One)	(NO)	Inckle		Modera	ate	Substantial			
						Substantial			
IF FLOW IS OBSERVED	, WATER S	AMPLIN	GMUS	ST BE	CONDU	Substantial			
	, WATER S	AMPLIN	GMUS	ST BE	CONDU	Substantial			
IF FLOW IS OBSERVED DETERMINE II Parameter	, WATER S F AN ILLIC Expected R:	AMPLING FF DISCH	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			
IF FLOW IS OBSERVED DETERMINE II	, WATER S F AN ILLIC	AMPLING FF DISCH	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			
IF FLOW IS OBSERVED DETERMINE II Parameter	, WATER S F AN ILLIC Expected R:	AMPLING IT DISCH ange	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			
IF FLOW IS OBSERVED DETERMINE II Parameter pH Level*	, WATER S F AN ILLIC Expected R: 6.0 - 9.0	AMPLING	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			
IF FLOW IS OBSERVED DETERMINE II Parameter pH Level* Total Chlorine Level*	, WATER S F AN ILLIC Expected R: 6.0 - 9.0 < 0.2 mg/	AMPLING IT DISCH ange	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			
IF FLOW IS OBSERVED DETERMINE II Parameter pH Level* Total Chlorine Level* Total Copper Level*	, WATER S F AN ILLIC Expected R: 6.0 - 9.0 < 0.2 mg/ < 0.1 mg/	AMPLING IT DISCH ange L L L	G MUS IARGI	ST BE E IS PI	CONDU RESENT.	Substantial			

 Water Temperature
 °F

 \*Expected ranges represent readings suggested by the March 2012 memo from WDNR fitted "Illicit Discharge Detection Elimination"

< 0.1 mg/L

		NOTES
Pipe	NOT	ACTIVE
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Ammonia Level\*

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# 2022 Illicit Discharge Detection & Elimination Field Screening Village of Genoa City, WI





Major Outfall NBNC-40



#### Village of Genoa City Visual Inspection Form For Illegal Connection/Illicit Discharge WPDES Permit No. WI-S050075-3

Outfall ID	NBNC-40								
Date of Last Rainfall	7-15-2022 (0.41")								
Date Inspection Performed	7-19-2022								
Name of Inspector	TZRS								
Receiving Water	North Branch Nippersink Creek								
M.H. or Outfall (Circle One)		M.H. Outfall							
Pipe Size			36	53	· · · · · ·				
Pipe Material (Circle One)	RCP Steel	СМР	P Dl	VC VCP	HDPE Other				
Color (Circle One)	Clear Brown	Yellow n	Green	-	Orange Other				
Turbidity (Circle One)	Clear S	Slightly	Cloudy	Cloud	y Opaque				
Surface Sheen (Circle One)	None	11	Oil	Unknown	Gasoline				
Odor (Circle One)	None C	)il	Decayi	ng Vegetatio Methanc	on SO <sub>2</sub> Unknown				
Pipe Active (Circle One)	(No)	frickle	de Modera		te Substantia				
IF FLOW IS OBSERVED DETERMINE II	AN ILLICIT	DISCH	ARGE	IS PRESEN	(T,				
	Expected Ran	<u>ye</u>	Actua	Parameter	Reading				
pH Level*	6.0 - 9.0								
Total Chlorine Level*	< 0.2 mg/L		·····						
Total Copper Level*	< 0.1 mg/L								
Total Phenol Level*	< 0.5 mg/L								
Detergents Level*	< 0.5 mg/L				<u>-</u>				
Ammonia Level*	< 0.1  mg/L								

 Water Temperature
 °F

 \*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Ifficit Discharge Detection Elimination"

 NOTES			
Pipe	NOT	ACTIVE	5

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# 2022 Illicit Discharge Detection & Elimination Field Screening Village of Genoa City, WI







Priority Outfall NBNC-50



#### Village of Genoa City Visual Inspection Form For Illegal Connection/Illicit Discharge WPDES Permit No. W1-S050075-3

	PRIOF	<u>any ou</u>	TEALL.						
Outfall ID		NBNC-50							
Date of Last Rainfall	7-15-2072 (0.41")								
Date Inspection Performed		7-19-2022							
Name of Inspector		tas							
Receiving Water		North Branch Nippersink Creek							
M.H. or Outfall (Circle One)		0	<u>1.H)</u>			Outfall			
Pipe Size					2"				
Pipe Material (Circle One)	RCP	CN	ΛP		PVC		HDPE		
ripe material (Chere One)	St	eel			,			Other	
Color (Circle One)	Clear	Y	ellow			(			
· · · ·		own				Red		Other	
Turbidity (Circle One)	Clear	Slig			/	Cloudy			
Surface Sheen (Circle One)	None			Oil			Gas	oline	
Garrace Sheen (Chere One)		Scum				Unknown			
Odor (Circle One)	None	Oil		Deca	ying V	egetatio	n	SO <sub>2</sub>	
· · ·		 	Sewa	ge	M	ethane	Uı	iknown	
Pipe Active (Circle One)	(No) Tric		kle Moderate			Sub	stantial		
IF FLOW IS OBSERVED,								DTO	
DETERMINE IF		<del> </del>	1 ************************************						
Parameter				Actu	al Par	ameter	Readi	ng	
	6.0 - 9.								
Total Chlorine Level*	<u>&lt; 0.2 mg</u>	·							
Total Copper Level*	< 0.1 mg			<b></b>					
Total Phenol Level*	< 0.5 mg	/L							
Detergents Level*	< 0.5 mg	/L							
Ammonia Level*	< 0.1 mg	/L							
Water Temperature	-					۰F			

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Ifficit Discharge Detection Elimination"

	NOTES
Pip	E NOT A CTIVE
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72.6 MOU	6 AS PRIORITY OUTFALL
-	TO LACK OF FLOW

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# 2022 Illicit Discharge Detection & Elimination Field Screening Village of Genoa City, WI







Priority Outfall NBNC-70



		PR	IORITY O	UTFALL					
Outfall ID		NBNC-70							
Date of Last Rainfall							(0.41	")	
Date Inspection Performed					<u></u>	9-202	2		
Name of Inspector			· · · · · · · · · · · · · · · ·		· · ·	٤s			
Receiving Water			N	orth B	ranch I		<u>sink Cree</u>		
M.H. or Outfall (Circle One	)			M.H.			<u>Outfall</u>	>	
Pipe Size					2	24"			
Pipe Material (Circle One)		RCP		CMP		PVC		IDPE	
			Steel		DI		VCP		Other
Color (Circle One)		Clear		Yellow		Gray		range	
			Brown		Gree		Red		Other
Turbidity (Circle One)		Clear	<u>SI</u>	ightly		Y	Cloudy		paque
Surface Sheen (Circle One)		None			Oil			Gaso	line
			Scum				known		
Odor (Circle One)		None	Oil				egetation		SO <sub>2</sub>
			uel				ethane		
Pipe Active (Circle One)	-	No)	Tr	ickle		Moder	ate	Subs	tantial
		7.4.787874	5 () A B 4	DE 657	Th: (6. /811010	vene	CONTR	-	-
IF FLOW IS OBSERVEI DETERMINE									10
							ameter F		0
pH Level*		6.0			····	(HAR) II : CEIL	ameren a		5
Total Chlorine Level*		< 0,2 r							
Total Copper Level*		< 0.1 1							·····
Total Phenol Level*		< 0.5 r				••••••			
Detergents Level*		< 0.5 r							
Ammonia Level*		< 0.1 1				.,			
Water Temperature							۰F		
*Expected ranges represent readings snare	sted by	v the Mar	ch 2612 me	ma Eam	WONR 10	ted efflicit	Discharge Di	and an El	iosioptiou"

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

NOTES						
Pi	PE NO	T ACTIVE				
MON	ITTOR T	3DRE ARE	a Down STREAM			
٥F	PIPE	TRECOMM	end sceam			

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Priority Outfall NBNC-130



	PRIORI	TY OUTFAL						
Outfall ID		NBNC-130						
Date of Last Rainfall			7-15-2	LOZZ (0,41"				
Date Inspection Performed		7-19-2027						
Name of Inspector			RR	-5				
Receiving Water	i	North Branch Nippersink Creek						
M.H. or Outfall (Circle One)	}	M.H		Outfall	$\geq$			
Pipe Size			30	5"				
Dine Material (Cirola One)	RCP	CMP	)	PVC I	1DPE			
Pipe Material (Circle One)	Ste	el	DI	VCP	Other			
Color (Circle One)	Clear	Yello	W	Gray O	range			
		wn		Red	Other			
Turbidity (Circle One)	Clear	Slightly	r Cloudy	Cloudy	Opaque			
Surface Sheen (Circle One)	None		Oil		Gasoline			
Surface Sheen (Chere One)	Sc	um		Unknown				
Odor (Circle One)	None	Oil	Decay	ing Vegetation				
Otor (Chere One)	Fuel			Methane				
Pipe Active (Circle One)	(No)	Trickle	N	Ioderate	Substantial			
<u></u>								
IF FLOW IS OBSERVED								
DETERMINEI								
Parameter			Actua	l Parameter 1	teading			
pH Level*	6.0-9.0							
Total Chlorine Level*	< 0.2 mg/	L	· .					
Total Copper Level*	< 0.1 mg/l	L						
Total Phenol Level*	< 0.5 mg/	L						
Detergents Level*	< 0.5 mg/	L						
Ammonia Level*	< 0.1 mg/	L						
Water Temperature	-			°F				

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

NOT	Ac	TIVE	 

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 Piloto						







Priority Outfall NBNC-140



	PRIORI	TV OUTFA	.t.l.			
Outfall ID			NB	NC-140	)	
Date of Last Rainfall			7-15	-2027	(0.41*	)
Date Inspection Performed			7-	19-20	27	
Name of Inspector			****	ZRS		
Receiving Water		North Branch Nippersink C				
M.H. or Outfall (Circle One)		I.M)	<u>)</u>		Outfall	
Pipe Size				15"		
Pipe Material (Circle One)	(RCP)	CMP	I	PVC	]	HDPE
Fipe Material (Chele One)	Ste	el	DI		VCP	Other
Color (Circle One)	Clear	Yell	ow	Gray		Irange
		wn	Gre		Red	Other
Turbidity (Circle One)	Clear	Slight		dy	Cloudy	Opaque
Surface Sheen (Circle One)	None		Oil			Gasoline
Surface Sheen (Circle One)		um			known	
Odor (Circle One)	None					1 SO <sub>2</sub>
	Fuel					Unknown
Pipe Active (Circle One)	No)	Trickle	2	Moder	ate	Substantial
IF FLOW IS OBSERVED.						
DETERMINE IH		· · · · · · · · · · · · · · · · · · ·		ter all street and street at a		· · · · · · · · · · · · · · · · · · ·
Parameter			Aci	ual Par	ameter	Reading
pH Level*	6.0 - 9.0					
Total Chlorine Level*	< 0.2 mg/					
Total Copper Level*	< 0.1 mg/					
Total Phenol Level*	< 0.5 mg/					
Detergents Level*	< 0.5 mg/					
Ammonia Level*	< 0.1 mg/	L				
Water Temperature					°F	

\*Expected ranges represent readings saggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

	NOTES						
Pirt	NIT	ACTIVE					

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Priority Outfall NBNC-160



	PRIOR	BY OUTF/					
Outfall ID			NBI	NC-160			
Date of Last Rainfall			7-15-2022 (0.41")				
Date Inspection Performed	1		7-11	-202	2-		
Name of Inspector				rs			
Receiving Water			Branch	Nippers	ink Cre	ek	
M.H. or Outfall (Circle One	s)	<u> </u>	e contraction of the second se		Outfall		
Pipe Size				30 2	<u>.4"</u>		
Pipe Material (Circle One)	) CP	CMF eel	DI	PVC	VCP	HDPE Other	
	Clear		ow	Gray		Drange	
Color (Circle One)		own	Gree		Red		
Turbidity (Circle One)	Clear		ly Cloud				
· · · · · · · · · · · · · · · ·	None		Oil		2	Gasoline	
Surface Sheen (Circle One	) s	cum		Unl	known		
	None	Oil	Deca	aying Vo	getation	1 SO <sub>2</sub>	
Odor (Circle One)	Fuel	Se	wage	Me	thane	Unknown	
Pipe Active (Circle One)		Trickl	3 V	Modera	ite	Substantial	
IF FLOW IS OBSERVE	D, WATER S	AMPLI	NG MU	STBE	CONDI	CTED TO	
DETERMINE	IF AN ILLIC	EIT DISC	HARG	E IS PR	ESENT	ľ.	
Parameter	Expected R	ange	Aeti	ial Pari	imeter l	Reading	
pH Level*	6.0 - 9.0	0					
Total Chlorine Level*	< 0.2 mg	/L					
Total Copper Level*	< 0.1 mg	/L					
Total Phenol Level*	< 0.5 mg	/L					
Detergents Level*	< 0.5 mg	/1.					
Ammonia Level*	< 0.1 mg						
Water Temperature					°F		

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "filteit Discharge Detection Elimination"

NOTES				
Pire	NOT	ACTIVE		
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Priority Outfall NBNC-170



	PRIORIT	Y OUTFAL						
Outfall ID		NBNC-170						
Date of Last Rainfall		-7-	-15-2	022 (	0.41")			
Date Inspection Performed		•	7 19	-202	Z			
Name of Inspector			RIZ	5				
Receiving Water				Nipper	sink Cree	k		
M.H. or Outfall (Circle One)		<u>(M.H.</u>	>		Outfall	····		
Pipe Size				27"				
Pipe Material (Circle One)	(RCP) Stee	CMP				IDPE Other		
Color (Circle One)	Clear Bro	Yellov		Gray n		range Other		
Turbidity (Circle One)	Clear		*****			Opaque		
	None		Oil	<u>,</u>	Croady	Gasoline		
Surface Sheen (Circle One)	Sei	im		Un	known			
Odor (Circle One)	None	Oil	Deca		egetation ethane	SO <sub>2</sub> Unknown		
Pipe Active (Circle One)	NO				ate			
IF FLOW IS OBSERVED DETERMINE II	F AN ILLI <mark>CI</mark>	T DISCI	IARGI	e is pi	RESENT	•		
Parameter		nge	Actu	al Par	ameter R	leading		
pH Level*	6.0 - 9.0							
Total Chlorine Level*	< 0.2  mg/l	<u></u>						
Total Copper Level*	< 0.1 mg/L							
Total Phenol Level*	< 0.5 mg/L							
Detergents Level*	< 0.5 mg/L							
Ammonia Level*	< 0.1 mg/I							
Water Temperature	_				°F			

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "filieit Discharge Detection Elimination"

NOTES					
	PIPE	NOT	ACTIVE		

PHOTO INSET Z PHOTOS







Priority Outfall NBNC-180



	PRIORE	LY OUTFAL					
Outfall ID		NBNC-180					
Date of Last Rainfall		7-15-2022 (0.41")					
Date Inspection Performed			7-19-	2022			
Name of Inspector			Res	>			
Receiving Water		North B	Branch N	ippersink Cree	k		
M.H. or Outfall (Circle One)		(M.H)		Outfall			
Pipe Size			24	P7			
Dia Material (Circle One)	(RC)	CMP	Ĭ	PVC E	IDPE		
Pipe Material (Circle One)	Stee	2	DI	VCP	Other		
	Clear	Yellow	N	Gray O	range		
Color (Circle One)	Bro	wn	Green	Red	Other		
Turbidity (Circle One)	Clear	Slightly	Cloudy	Cloudy	Opaque		
· · · · · · · · · · · · · · · · · · ·	Nond		Oil		Gasoline		
Surface Sheen (Circle One)	Se	um		Unknown			
Odar (Cirola Ora)	None)	Oil	Decay	ing Vegetation	SO <sub>2</sub>		
Odor (Circle One)	Fuel	Sew	age	Methane	Unknown		
Pipe Active (Circle One)	No	(Trickle)	) N	Ioderate	Substantial		
IF FLOW IS OBSERVED							
DETERMINE II	FAN ILLICI	T DISCI	IARGE	IS PRESENT	•		
Parameter	Expected Ra	nge	Actua	l Parameter R	eading		
pH Level*	6.0 - 9.0		·····.	7.4			
Total Chlorine Level*	< 0.2 mg/I	4		0.0			
Total Copper Level*	< 0.1 mg/I	-		0.0			
Total Phenol Level*	< 0.5 mg/I	~		0.0			
Detergents Level*	< 0.5 mg/l			0.0			
Ammonia Level*	< 0.1 mg/I	-		0.0			
*Expected ranges represent readings surgest				61.2 °F			

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

NOTES								
Pipe	ACTIVE.	Samat	TAKEN					
<i></i>								

PHOTO INSET 2 PHOTOS







Major Outfall NBNC-220



Outfall ID						NBNO	C-220		
Date of Last Rainfall					7-1	5-20	ZZ (	0.41")	
Date Inspection Performed	1					-19-2			
Name of Inspector						TERS	4 F		
Receiving Water				Norti	h Bro	anch N	ippers	ink Cree	k
M.H. or Outfall (Circle One	2)			M.	И.			Outfal	).
Pipe Size						24	- 4	87	
	(	(RCP)		CM	P	F	VC	H	IDPE
Pipe Material (Circle One)	)	<u> </u>	Steel			DI		VCP	Other
		Clear		Ye	low		Gray	Oi	range
Color (Circle One)			Brow	វា		Green		Red	Other
Turbidity (Circle One)		Clear	6					Cloudy	Ораque
	1	None			I	Oil			Gasoline
Surface Sheen (Circle One			Scur	n			Unk	anown	
Oder (Circle Ore)	{	None	(	Dil		Decay	ing Ve	getation	$SO_2$
Odor (Circle One)	}	F					Me	thane	Unknown
Pipe Active (Circle One)	(	No)	-	Frick	le	$\mathbb{N}$	lodera	te	Substantial
		$\sim$							
IF FLOW IS OBSERVE									
DETERMINE	IF A	NILI	JCIT	DIS	CH.	ARGE	IS PR	ESENT	•
Parameter				ge		Actua	l Para	meter R	leading
pH Level*		6.0 -	9.0						
Total Chlorine Level*		< 0.2 )	ng/L						
Total Copper Level*		< 0.1	mg/L						
Total Phenol Level*		< ().5 )	mg/L		•				
Detergents Level*		< 0.5 1	mg/L						
Ammonia Level*		< (), { )	ng/L						
Water Temperature		-						°F	

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Hlicit Discharge Detection Elimination"

 			NOTE	S	 
P	IP6	NIST	Act	nve.	

PHOTO INSET Z PHOTOS







Major Outfall NBNC-230



Outfall ID					NBNO	C-230		
Date of Last Rainfall				7	-(5-2	1022 (	0.41	<u>')</u>
Date Inspection Performed					7-19.	-2027-		
Name of Inspector					TZR	5		
Receiving Water			No	th Br	anch N	ippersink	Creek	k
M.H. or Outfall (Circle On	e)		N	A.H.		(Ou	tfalD	•
Pipe Size					48	153 1	•	
Rive Material (Circle One)		(RCP)	Cl	мP	ŀ	VC	H	DPE
Pipe Material (Circle One	)	St	eel		DI	VO	CP	Other
Calar (Cinata Ora)		Clear	Y	ellow		Gray	Or	ange
Color (Circle One)		Bi	rown		Green	Re	ed	Other
Turbidity (Circle One)		Clear	Slip	ghtly (	Cloudy	Cle	oudy	Opaque
Curford Chang (Circle One	\	None			Oil			Gasoline
Surface Sheen (Circle One		S	Seum			Unkne	wn	
Odor (Circle One)		None						SO <sub>2</sub>
Outro (Circle Oile)			]	Sewa	ge	Metha	ne	Unknown
Pipe Active (Circle One)		<u>(N)</u>	Tric	kle	N	loderate		Substantial
IF FLOW IS OBSERVE	D. Y	VATER	SAMP	LINC	MUST	FBE CO	NDU	CTED TO
DETERMINE								
Parameter	E	pected R	lange		Actua	l Param	eter R	eading
pH Level*		6.0 - 9.	0					
Total Chlorine Level*		< 0.2 mg	;/L					
Total Copper Level*		< 0.1 mg	/L	1				
Total Phenol Level*		< 0.5 mg	;/L					
Detergents Level*		< 0.5 mg	/L					
Ammonia Level*		< 0.1 mg	/L					· .
Water Temperature				{		°F		ectum Flindeation

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

	NOTES	
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PHOTO INSET 2 PHOTOS





Major Outfall NBNC-240



Outfall ID					BNC-24		
Date of Last Rainfall				7-15-	2022	(0.41")	
Date Inspection Performed					17-20	22	
Name of Inspector				Te	zrs		
Receiving Water			Nor	th Branc	h Nipper	sink Cre	ek
M.H. or Outfall (Circle One	)		Ν	LH.		Outfall	>
Pipe Size				24	4" x 38"	<u>,</u> ,,.	
	R	CP)	CN	1P	PVC	]	HDPE
Pipe Material (Circle One)		- 5	Steel	DI		VCP	Other
	C	lear	Y	ellow	Gray	, C	)range
Color (Circle One)		Ē	Brown	Gr	een	Red	Other
Turbidity (Circle One)	C	lear	Slig	htly Clou	ıdy	Cloudy	Opaque
	N	lone		Oil			Gasoline
Surface Sheen (Circle One)	)		Scum		Ui	iknown	
	N	lone	Oil	De	caying V	egetation	n SO <sub>2</sub>
Odor (Circle One)		Fu	el S	Sewage	M	ethane	Unknown
Pipe Active (Circle One)		19		de		ate	Substantial
<b>IF FLOW IS OBSERVEI</b>	), WA	TER	SAMPI	JNG M	UST BE	CONDU	JCTED TO
DETERMINE							
Parameter				Ac	tual Pai	ameter ]	Reading
pH Level*	(	<u>6.0 - 9</u>	0.0				
Total Chlorine Level*	<	0.2 m	g/L				
Total Copper Level*	<	0.1 m	g/L				
Total Phenol Level*	<	0.5 m	g/L				
Detergents Level*	<	0.5 m	g/L				
Ammonia Level*		0.1 m					
Water Temperature						or	

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Ricit Discharge Detection Elimination"

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PIR	NOT	ACTIVE	

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Major Outfall NBNC-250



Outfall ID				NBNC		
Date of Last Rainfall			4	7-15-1	2022 (0.41"	}
Date Inspection Performed				7-19-:	2022	
Name of Inspector				TZRS		
Receiving Water		No	rth Br	anch Nij	opersink Cre	rek
M.H. or Outfall (Circle One	)	]	M.H.		Outfall	>
Pipe Size				19" x	30"	
	(RCP)	C	MP	b.	VC	HDPE
Pipe Material (Circle One)		Steel		DI	VCP	Other
Calar (Circle Ore)	Clear	·	'ellow	(	Jray (	Orange
Color (Circle One)		Brown		Green	Red	Other
Turbidity (Circle One)	Clear	· Sli	ghtly (	Cloudy	Cloudy	/ Opaque
Soutage Shage (Circle ()re)	None			Oil		Gasoline
Surface Sheen (Circle One)					Unknown	
Odor (Circle One)	None				ng Vegetatio	
Odor (Criefe Orie)						Unknown
Pipe Active (Circle One)	$(N_0)$	Tri	ckle	M	oderate	Substantial
				····.	·····	
IF FLOW IS OBSERVED						
DETERMINE I						
				Actual	Parameter	Reading
pH Level*	6.0 -	- 9.0				
Total Chlorine Level*	< 0.2	mg/L				
Total Copper Level*	< 0.1	mg/L				
Total Phenol Level*	< 0.5	mg/L				
Detergents Level*	< 0.5	mg/L				
Ammonia Level*	< 0.1	mg/L			·	
Water Temperature		•			°F	

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illicit Discharge Detection Elimination"

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PHOTO INSET Z PRIOTAS







Major Outfall EBNC-20



Outfall ID				EBN	C-20		
Date of Last Rainfall				7-15-	2022 (	0.4(")	)
Date Inspection Performed				7-19-		,	
Name of Inspector				TZ R			
Receiving Water		E	East Br	anch Ni	opersin <u>k</u>	Creek	
M.H. or Outfall (Circle One	)		M,H.			itfall	>
Pipe Size				15	<sup>77</sup>		
Dine Material (Cirola One)	(RCP)	(	CMP	F	PVC .	Η	IDPË
Pipe Material (Circle One)		Steel		DI	V	CP	Other
Color (Circle One)	Clear		Yellov	v	Gray	Or	ange
Color (Chele One)		Brown		Green	R	ed	Other
Turbidity (Circle One)	Clear	<u>S1</u>	ightly	Cloudy	Cl	oudy	Opaque
Surface Shoon (Cirolo One)	None			Oil			Gasoline
Surface Sheen (Circle One)		Scum			Unkno	wn	
Odor (Circle One)	None	Oi	1	Decay	ing Vege		
		uel	Sewa		Metha		Unknown
Pipe Active (Circle One)	<u>(190)</u>	Tr	ickle	N	Ioderate		Substantial
IF FLOW IS OBSERVED DETERMINE I	FANILI	<b>JCITI</b>	MSCI	IARGE	IS PRE	SENT.	
Parameter	Expected			Actua	Param	eter R	eading
pH Level*	6.0 -						
Total Chlorine Level*	< 0.2 )						
Total Copper Level*	< 0.1 1						
Total Phenol Level*	< 0.5 (	mg/L			·····		
Detergents Level*	< 0.5 i						
Ammonia Level*	< 0.1	mg/L					
Water Temperature	-		L. <u></u>		°F		

\*Expected ranges represent readings suggested by the March 2012 memo from WDNR titled "Illich Discharge Detection Elimination"

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OUTLET PI	PE N	OT ACTI	V6
INLET PI	PE TO	5 POND	ALSO
NOT ACT	3 Volem		
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## PHOTO INSET

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# Post-Construction Storm Water Management Inspections

#### Infiltration Basin Inspection Form Village of Genoa City, WI

Project Identifier:Village Hall	Inspection Date:07-19-2022		
BMP Location: Fellows Rd	BMP Identifier:#9		
Code Key			
N/A = Not Applicable	M = Monitor (potential for future problem)		
NP = Not a Problem	WN = Work Needed		

#### INLET DEVICE

Assessment	Code	Comments
Obstruction: vegetation/debris/sediment	NP	
Erosion/undercutting	М	Monitor sides of rock chute inlets for erosion
Pipe Condition	NP	
Other		

#### PERIMETER

Assessment	Code	Comments
Sediment/ debris accumulation	NP	
Bare soil/erosive gullies	NP	
Other		

#### PRETREATMENT AREA

Assessment	Code	Comments
Sediment/ debris accumulation	N/A	
Erosion/gullies present	N/A	
Invasive vegetation	N/A	
Flow bypassing pretreatment	N/A	
Other		

#### INFILTRATION AREA

Assessment	Code	Comments
Overgrown vegetation	NP	
Plants are dead, diseased, or dying	NP	
Mulch is breaking down or displaced	N/A	
Soil/mulch clogged with sediment	NP	
Standing water (>12 hours after storm)	NP	
Underdrain system (if applicable)	N/A	
Other		

#### OUTLET DEVICE

Assessment	Code	Comments
Obstruction: vegetation / debris / sediment	NP	
Erosion/undercutting	NP	
Structural condition	NP	
High-flow bypass (if applicable)	NP	
Other		

#### MISCELLANEOUS

Assessment	Code	Comments
Trash/debris	NP	
Access	NP	
Vandalism	NP	
Signage (if applicable)	N/A	
Other		

#### PHOTOGRAPHS

Attach color digital photographs of the site and structural BMPs including a caption describing each photo.

#### ADDITIONAL COMMENTS

Basin is in good overall condition. No maintenance work is required as of now.

## PHOTOGRAPHS





NORTH INLET

BASIN OVERVIEW



OVERFLOW SPILLWAY



OVERFLOW SPILLWAY



# **Pollution Prevention Facility Inspections**

### ROUTINE INSPECTION FORM PUBLIC WORKS FACILITY

Insp	pector: John Cole	Date:	3-2	21-2022	
	Potential Pollutant Sources	Yes	No	If No, Describe Location & Action Needed	Initial & Date After Action is Completed
A.	Material and waste storage areas are maintained in good condition to minimize discharge of pollutants.	/			
В.	Any oil leaks or spills present are properly contained by drip pans or absorbents. Absorbents are picked up and properly disposed of in a timely manner.	$\checkmark$			
C.	Containers and above ground storage tanks are in sound condition (check for corroded or damaged containers, supports, and valves).				
D.	Fueling area and underground storage tanks in good condition.			N/A	
Ε.	Road salt is stored properly.	V			
F.	Vehicle and equipment maintenance areas in sound condition.	$\checkmark$			
G.	Grounds do not show signs of erosion.	$\checkmark$			
Н.	Washwater tanks in good working order.				

#### VILLAGE OF GENOA CITY PUBLIC WORKS YARD QUARTERLY SITE INSPECTION CHECKLIST

Quarterly site inspections are performed to evaluate the effectiveness of controlling storm water contamination and to identify any additional measures that can be feasibly implemented. The Village's Storm Water Pollution Prevention Plan identified the following areas for inspection:

1. Inspect site drainage conditions. Things to look for include the following:

- Are there any erosion problems?
- Has drainage off the Property changed? Are there any new areas of ponding or streaming?

Notes:

2. Check for any potential pollution sources. These sources may include the following:

- Inspect the outdoor material storage areas. Is there any indication of oils or greases in the areas? Yes
- If there is any standing water at the time of inspection with sheens, sludge, foam, etc?
- Are there signs of erosion or sediment transport into inlets or off site from storage areas?
- Is there any litter or debris not associated with normal operations (such as from snow storage)?
- Inspect all areas of the Property for signs of spills (oil, resins, etc.) or other contaminants.
- Inspect the fuel island pump hoses for cracking or other signs of wear.

Notes:

3. Inspect catch basins. Things to look for include the following:

- Check sediment buildup and schedule for cleaning if necessary (sump should be no more than 40% full).
- Check for floating oils and greases. Suction off floating material if necessary.

Notes:

sult

4. Other observations – take note of anything else at the Property that may be of significance to the Storm Water Pollution Prevention Plan.

Recommended repair/fix/install:	NA	· · · · ·
Repair/fix/instal completion date:	NA	
Signed: John Cole	Printed Name:	John Cole
Title: Director of Public Work		6/22/2022
	<u> </u>	0/00/0000



Yes

Yes

Yes

Yes

Yes

#### VILLAGE OF GENOA CITY PUBLIC WORKS YARD QUARTERLY SITE INSPECTION CHECKLIST

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- Are there any erosion problems?
- Has drainage off the Property changed? Are there any new areas of ponding or streaming?

Notes:

2. Check for any potential pollution sources. These sources may include the following:

- Inspect the outdoor material storage areas. Is there any indication of oils or greases in the areas?
- If there is any standing water at the time of inspection with sheens, sludge, foam, etc?
- Are there signs of erosion or sediment transport into inlets or off site from storage areas?
- Is there any litter or debris not associated with normal operations (such as from snow storage)?
- Inspect all areas of the Property for signs of spills (oil, resins, etc.) or other contaminants.
- Inspect the fuel island pump hoses for cracking or other signs of wear.

Notes:

3. Inspect catch basins. Things to look for include the following:

- Check sediment buildup and schedule for cleaning if necessary (sump should be no more than 40% full).
- Check for floating oils and greases. Suction off floating material if necessary.

Notes:

- No issues
- 4. Other observations take note of anything else at the Property that may be of significance to the Storm Water Pollution Prevention Plan.

Notes:	o issu	es
Recommended repair/fix/install:	NIA	
Repair/fix/install completion date:	MA	,
Signed: John o	le	Printed Name: John Cole
Title: Director of Public	Works	Date: 9/19/2022

Yes No Yes No Yes No Yes No

Yes

Yes

#### VILLAGE OF GENOA CITY PUBLIC WORKS YARD QUARTERLY SITE INSPECTION CHECKLIST

Quarterly site inspections are performed to evaluate the effectiveness of controlling storm water contamination and to identify any additional measures that can be feasibly implemented. The Village's Storm Water Pollution Prevention Plan identified the following areas for inspection:

1. Inspect site drainage conditions. Things to look for include the following:

- Are there any erosion problems?
- Has drainage off the Property changed? Are there any new areas of ponding or streaming?

Yes No Yes No

No

No

Yes

Yes

Yes

Yes

Notes:

2. Check for any potential pollution sources. These sources may include the following:

- Inspect the outdoor material storage areas. Is there any indication of oils or greases in the areas?
- If there is any standing water at the time of inspection with sheens, sludge, foam, etc?
- Are there signs of erosion or sediment transport into inlets or off site from storage areas?
- Is there any litter or debris not associated with normal operations (such as from snow storage)?
- Inspect all areas of the Property for signs of spills (oil, resins, etc.) or other contaminants.
- Inspect the fuel island pump hoses for cracking or other signs of wear.

Notes:

3. Inspect catch basins. Things to look for include the following:

- Check sediment buildup and schedule for cleaning if necessary (sump should be no more than 40% full).
- Check for floating oils and greases. Suction off floating material if necessary.

Notes:

- No issues
- 4. Other observations take note of anything else at the Property that may be of significance to the Storm Water Pollution Prevention Plan.

Notes:	No iso	wes		
	/			
Recommended repair/fix/install	N/A			
Repair/fix/install completion da	to: N/A			
Signed: John Col	e p	Printed Name:	John Cole	2
Title: Verector of ub	Works	Date:	12/13/2020	2
Title: Here tor offuld	iclorks	Date:	12/13/2020	l