

State of North Carolina Department of Environment and Natural Resources Division of Water Resources

Collection System Sanitary Sewer Overflow Reporting Form Form CS-SSO

PART I: This form shall be submitted to the appropriate DWQ Regional Office within five business days of the first knowledge of the sanitary sewer overflow (SSO). Permit Number: WQC\$D0289 (WQCS# if active, otherwise use WQCSD#) Facility: Green Level Collection System Incident #: 202400918 Owner: Town of Green Level County: Alamance Region: Winston-Salem City: Green Level Source of SSO (check applicable): Sanitary Sewer ✓ Pump Station / Lift Station SPECIFIC location of the SSO (be consistent in description from past reports or documentation - i.e. Pump Station 6, Manhole at Westall & Bragg Street, etc): 1080 WYATT ROAD, BURLINGTON, , 27217 Manhole #: Latitude (Decimal Degrees): Longitude (Decimal Degrees): 05/14/2024 Time: Time: 08:30 pm 7:00 pm Incident End Dt: 05/14/2024 Incident Started Dt: (hh:mm AM/PM) (mm-dd-yyyy) (mm-dd-yyyy) (hh:mm AM/PM) gallons Estimated Duration (Round to nearest hour): 1:30 Estimated Volume of the SSO: 5,000 Describe how the volume was determined: observation Weather conditions during the SSO event: heavy rain Volume reaching surface waters (gals): 5000 ✓ Yes □ No □ Unknown Did SSO reach surface waters? Surface water name: Otter Creek Did the SSO result in a fish kill? ☐ Yes ☐ No ☐ Unknown If Yes, what is the estimated number of fish killed? SPECIFIC cause(s) of the SSO: Severe Natural Conc Inflow and Infiltration 24 hour verbal notification (name of person contacted): Ron Boone DWR Emergency Mgmt If an SSO is ongoing, please notify the appropriate Regional Office on a daily basis until SSO can be stopped. Per G.S. 143-215.10(b), the responsible party of a discharge of 1,000 or more of untreated wastewater to surface waters shall issue a press release within 24-hours of first knowledge to all print and electronic news media providing general coverage in the county where the discharge occurred. When 15,000 gallons or more of untreated wastewater enters surface waters, a public notice shall be published within 10 days and proof of publication shall be provided to the Division within 30 days. Refer to the reference statute for further detail. The Director, Division of Water Resources, may take enforcement action for SSOs that are required to be reported to Division unless it is demonstrated that: the discharge was cause by sever natural conditions and there were no feasible alternative to the discharge; or 2) the discharge was exceptional, unintentional, temporary and caused by factors beyond the reasonable control of the Permittee and/or owner, and the discharge could not have been prevented by the exercise of reasonable control.

WHETHER OR NOT PART III IS COMPLETED, A SIGNATURE IS REQUIRED AT THE END OF THIS FORM

Part II must be completed to provide a justification claim for either of the above situations. This information will be the basis

PART II:

ANSWER THE FOLLOWING QUESTIONS FOR EACH RELATED CAUSE CHECKED IN PART I OF THIS FORM AND INCLUDE THE APPROPRIATE DOCUMENTATION AS REQUIRED OR DESIRED

COMPLETE ONLY THOSE SECTONS PERTAINING TO THE CAUSE OF THE SSO AS CHECKED IN PART I

(In the check boxes below, NA = Not Applicable and NE = Not Evaluated)

A HARDCOPY OF THIS FORM SHOULD BE SUBMITTED TO THE APPROPRIATE DWR REGIONAL OFFICE UNLESS IS

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Severe Natural Cond	<u>lition</u>				
Describe the "severe n	atural condition" in detail?				
Heavy rain					
How much advance wa for the event?	arning did you have and what actions were taken in preparatio				
Comments:					
Inflow and Infiltratio	<u>n</u>				
Are you under an SOC permit that addresses	(Special Order by Consent) or do you have a schedule in any //!?	☐ Yes	☐ No	□ NA	☐ NE
Explain if Yes:					
What corrective action at this spill location wit	s have been taken to reduce or eliminate I & I related overflow hin the last year?				
Has there been any flo the SSO location?	w studies to determine I/I problems in the collection system at	☐ Yes	□ No	□ NA	□ NE
If Yes, when was the s	tudy completed and what actions did it recommend?				
Has the line been smo	ke tested or videoed within the past year?	Yes Yes	☐ No	□ NA	☐ NE
If Yes, when and indica	ate what actions are necessary and the status of such actions:				
Are there I/I related pro	ojects in your Capital Improvement Plan?	Yes	□ No	□ NA	□ NE
If Yes, explain:					
Have there been any o	grant or loan applications for I/I reduction projects?	Yes	□ No	□ NA	□ NE
If Yes, explain:					
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Do you suspect any ma	jor sources of inflow or cross connections with storm sewers?	Yes No NA NE	
If Yes, explain:			
Have all lines contacting inspected recently?	g surface waters in the SSO location and upstream been	Yes No NA NE	
If Yes, explain:			
What other corrective a location?	actions are planned to prevent future I/I related SSOs at this		
Comments:			
System Visitation			
ORC		Yes	
Backup		Yes	
Name:			
Dexter Leath			
Cert#			
Date visited: 05/14/2024			
Time visited:			
<u>0700pm</u>			
Tanker truck used	ediated (i.e. Stopped and cleaned up)?		
and rain stopped	to nau		
As a representative for best of my knowledge.	the responsible party, I certify that the information contained in	this report is true and accurate to the	
Person submitting clain	n:	Date:	-
Signature:		Title:	-0.5
Telephone Number: _			
	n desired to be submitted should be sent to the appropriate Div with reference to the incident number (the incident number is o ed).		
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