Monthly Overflow Report

Date Range: September, 2022

#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Ov Overflow Type	erflow Cause Receiving Stream	Remarks Downstream Pump Station		
	tam Source Ouerflow		volume (mg)	Overflow Type	Keceiving Stream	Downstream 1 ump Station		
	tary Sewer Overflows							
000	08112076	09/01/22	3 hours	-	rit/Debris	1526 Arthur Ave - Cleaned Line		
		09/01/22	0.0001	Dry Weather Release	e Contained, did not reach water	28th Avenue SPS		
000	08209312	09/04/22	3 hours	A	ir Relief Valve	1423 2nd Ave N - Repaired ARV		
		09/04/22	0.0015	Dry Weather Release	e Contained, did not reach water	Central WWTP		
000	08210036	09/06/22	17.5 hours	A	ir Relief Valve	211 N 1st St - Repaired ARV		
		09/07/22	1	Dry Weather Overflow	w Cumberland River	Central WWTP		
000	13409008	09/10/22	8 hours	0.19 G	rit/Debris	3949 Atkins Dr - Cleaned Line		
		09/10/22	0.001	Wet Weather Overflo	w Seven Mile Creek	Browns Creek SPS		
000	09314033	09/12/22	1 hours	0.01 G	rit/Debris	809 Division St - Cleaned Line		
		09/12/22	0.0001	Wet Weather Overflo	w Cumberland River	Central WWTP		
000	07114020	09/23/22	2 hours	Grit/Debris		2 Fern Ave - Cleaned Line		
		09/23/22	0.00005	Dry Weather Release	e Contained, did not reach water	Central WWTP		
000	16410071	09/23/22	1 hours	0.01 Grit/Debris		3721 Mountain Springs Rd - Cleaned Line		
		09/24/22	0.00001	Wet Weather Releas	e Contained, did not reach water	Summerfield SPS		
000	15005088	09/24/22	2 hours	0.02 G	rit/Debris	1520 Overcreek Dr - Cleaned Line		
		09/24/22	0.00001	Wet Weather Releas	e Contained, did not reach water	Smith Springs SPS		
168	Scales Farmstead SPS	09/15/22	0.5 hours	0.00 M	echanical	Pump failure.		
		09/15/22	0.01	Dry Weather Release	e Contained, did not reach water	Scales Farmstead SPS		
	Monthly Total	s: # of Events a	and Gallons		12 Month Rolling T	otals: # of Events and Gallons		
Dry	Weather Releases:			2 20		33 14,050 Wet Weather Releases:	44	623,25
	Weather Overflows:				•	17 1,003,040 Wet Weather Overflows:		882,961,73

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Dry	Creek WWTP NPDE	ES# TN002064	8									
#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall O Overflow Type	verflow Cause Receiving Stream	Remarks Downstream Pump Station						
San	Sanitary Sewer Overflows and Releases											
000	05303062	09/15/22	17 hours	1	Grease	505 15th St - Cleaned Line						
		09/16/22	0.00001	Dry Weather Release	e Contained, did not reach wate	r Old Hickory SPS						
	Monthly Tota	ls: # of Events	and Gallons		12 Month Rolling Totals: # of Events and Gallons							
Dry	Weather Releases:	1 10 🕻	Vet Weather Releases:	0 0	Dry Weather Releases:	2 510 Wet Weather Releases:	1	10				
Dry	Weather Overflows:	0 0	Vet Weather Overflows	: 0 0	Dry Weather Overflows:	3 1,100 Wet Weather Overflows:	32	9,958,000				

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Whi	tes Creek WWTP NP	DES# TN 00249	70								
#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Overflow Cause Overflow Type Receiving Stream		Re	emarks Downstream Pump Station				
Sani	tary Sewer Overflow	s and Releases									
000	10507035	09/14/22 09/14/22	1 hours 0.00001	Grit/Debris Dry Weather Release Contained, did not reach water				7 Hamilton Ave - Cleaned Line Central WWTP			
145	Joelton PS	09/03/22 09/03/22	1 hours 0.01	1.97 Ra Wet Weather Overflov		Rainfall flow Tributary to Long Creek		Itration/inflow. Station operating normaly. Joelton SPS			
	Monthly Totals: # of Events and Gallons					12 Month Rolling Totals: # of Events and Gallons					
Dry	Weather Releases:	1 10 We	t Weather Releases:	0	0	Dry Weather Releases:	5	230 Wet Weather Releases:	17	1,302,580	
Dry	Weather Overflows:	0 0 We	t Weather Overflows	: 1 1	0,000	Dry Weather Overflows:	4	110,120 Wet Weather Overflows:	46	15,751,100	