Monthly Overflow Report

Date Range: March, 2023

#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Overflow Cause Overflow Type Receiving Stream		Remarks Downstream Pump Station		
Sani	itary Sewer Overflow	s and Releases						
000	13112013	03/02/23 03/03/23	21 hours 0.001	1.10 Rainfall Wet Weather Overflow Browns Creek		4417 Scenic Dr Browns Creek SPS		
000	16316045	03/04/23 03/04/23	2 hours 0.00001	G Dry Weather Overflo	Brit/Debris w Collins Creek	2400 Danilynn Cir - Cleaned Line Browns Creek SPS		
000	17506029	03/06/23 03/06/23	1.5 hours 0.0001	C Dry Weather Releas	Brease e Contained, did not reach water	1156 Shallowbrook Trl - Cleaned Line Preserves at Old Hickory SPS		
000	08209025	03/10/23 03/10/23	3 hours 0.00001	G Dry Weather Releas	rit/Debris e Contained, did not reach water	1216 3rd Ave N - Cleaned Line Central WWTP		
000	17506029	03/11/23 03/11/23	2 hours 0.001		Grease Se Contained, did not reach water	1156 Shallowbrook Trl - Cleaned Line Preserves at Old Hickory SPS		
000	08208091	03/18/23 03/18/23	1.5 hours 0.00001	G Dry Weather Releas	Grit/Debris e Contained, did not reach water	803 N 6th St - Cleaned Line Central WWTP		
000	17401012	03/26/23 03/26/23	3 hours 0.0001	C Dry Weather Releas	Brit/Debris e Contained, did not reach water	2174 Rivendell Trc - Cleaned Line Browns Creek SPS		
000	06013052	03/29/23 03/29/23	3 hours 0.00001	C Dry Weather Overflo	Brit/Debris w Pages Branch	423 Woodfolk Ave - Cleaned Line Cowan Street SPS		
000	08103031	03/30/23 03/31/23	19 hours 0.00001		ine Break e Contained, did not reach water	2145 18th Ave N - Repaired Line Fairway Center SPS		
000	16206019	03/31/23 03/31/23	0.5 hours 0.00001		arit/Debris ae Contained, did not reach water	117 Valley Green Dr - Cleaned Line Browns Creek SPS		
195	Beacon Hill PS	03/03/23 03/04/23	6.4 hours 0.02	-	ower Related w Cumberland River	Extended power loss due to wind storm. Beacon Hill SPS		
226	Cowan St. Relief Bleed	er 03/03/23 03/05/23	36.09 hours 0.824		ower Related w Cumberland River	Extended power loss due to wind storm. Cowan Street SPS		
		ls: # of Events d				otals: # of Events and Gallons		
	Weather Releases: Weather Overflows:		et Weather Releases: et Weather Overflow		2	 37 15,005 Wet Weather Releases: 15 1,030,450 Wet Weather Overflows: 	32 47	15,03 13,874,65

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Dry	Creek WWTP NPDE	ES# TN0020648								
#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Overflow		erflow Cause Receiving Stream	Re	emarks Downstream Pump Station		
Sani	tary Sewer Overflow	s and Releases								
000	03403011	03/22/23	1 hours	0.48	G	rit/Debris	208	3 Twinhill Dr - Cleaned Line		
		03/22/23	0.00001	Wet Weathe	r Releas	e Contained, did not reach water	· C	Dry Creek SPS		
106	Vandiver PS	03/03/23	0.92 hours	0.73	Р	ower Related	Exte	ended power loss due to wind storm.		
		03/03/23	0.029	Wet Weathe	r Overflo	w Cumberland River	V	/andiver SPS		
	Monthly Totals: # of Events and Gallons					12 Month Rolling Totals: # of Events and Gallons				
Dry	Weather Releases:	0 0 We	t Weather Releases:	1	10	Dry Weather Releases:	3	610 Wet Weather Releases:	2	20
Dry	Weather Overflows:	0 0 We	t Weather Overflows	: 1	29,000	Dry Weather Overflows:	2	1,010 Wet Weather Overflows:	16	14,024,000

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#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Ov Overflow Type	erflow Cause Receiving Stream	Remarks Downstream Pump Station		
Sani	tary Sewer Overflow	rs and Releases						
000	09102078	03/04/23 03/04/23	0.5 hours 0.00001	G Dry Weather Overflow	irit/Debris w Cumberland River	5511 Centennial Blvd - Cleaned Line West Park SPS		
114	Davidson Branch PS	03/03/23 03/04/23	17.5 hours 0.633	-	ainfall w Cumberland River	Infiltration/inflow. Station operating normally. Davidson Branch SPS		
114	Davidson Branch PS	03/25/23 03/26/23	24.25 hours 1.169	1.05 R Wet Weather Overflo	ainfall w Cumberland River	Infiltration/inflow. Station operating normally. Davidson Branch SPS		
	Monthly Tota	ls: # of Events	and Gallons		12 Month Rolling			
Dry	Weather Releases:	0 0 W	et Weather Releases:	0 0	Dry Weather Releases:	4 40 Wet Weather Releases:	16	305,190
Dry	Weather Overflows:	1 10 W	et Weather Overflows	2 1,802,000	Dry Weather Overflows:	6 1,230 Wet Weather Overflows:	31	12,706,130