#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Overflow Cause Overflow Type Receiving Stream	Remarks Downstream Pump Station
an	itary Sewer Overflow	s and Releases			
000	07007048	02/02/22 02/03/22	25 hours 0.00001	2.58 Grit/Debris Wet Weather Release Contained, did not reach wate	1108 W Trinity Ln - Cleaned Line r Alice Street SPS
000	07007062	02/02/22 02/02/22	2 hours 0.0001	1.18 Grit/Debris Wet Weather Release Contained, did not reach wate	1001 Alice St - Cleaned Line r Alice Street SPS
000	17401028	02/02/22 02/02/22	0.5 hours 0.001	1.09 Grit/Debris Wet Weather Overflow Mill Creek	6069 Rivendell Ct - Cleaned Line Browns Creek SPS
000	11909113	02/03/22 02/04/22	23 hours 0.00001	2.77 Rainfall Wet Weather Release Contained, did not reach wate	2803 Foster Ave r Browns Creek SPS
000	11907147	02/03/22 02/04/22	20 hours 0.001	2.77 Rainfall Wet Weather Release Contained, did not reach wate	0 Old Glenrose Ave r Browns Creek SPS
000	11907049	02/03/22 02/04/22	20 hours 0.001	2.77 Rainfall Wet Weather Release Contained, did not reach wate	765 Old Glenrose Ave r Browns Creek SPS
000	13112013	02/03/22 02/06/22	85 hours 0.01	2.66 Rainfall Wet Weather Overflow Browns Creek	4417 Scenic Dr - Est 2 GPM Browns Creek SPS
000	14711085	02/05/22 02/05/22	1 hours 0.0001	0.01 Grit/Debris Wet Weather Overflow Seven Mile Creek	500 Landmark Ct - Cleaned Line Browns Creek SPS
000	16310055	02/08/22 02/08/22	5 hours 0.0001	Grit/Debris Dry Weather Overflow Collins Creek	5316 Mt View Rd - Cleaned Line Browns Creek SPS
000	11808011	02/09/22 02/09/22	13 hours 0.0001	Grit/Debris Dry Weather Overflow Browns Creek	2621 Eugenia Ave - Cleaned Line Browns Creek SPS
000	14905030	02/17/22 02/17/22	1 hours 0.00001	1.58 Grease Wet Weather Release Contained, did not reach wate	2330 Una Antioch Pk - Cleaned Line r Browns Creek SPS
000	09405015	02/17/22 02/17/22	0.5 hours 0.002	2.04 Other/not listed Wet Weather Release Contained, did not reach wate	System stress test. Sewage was contained around manhole. r Central WWTP
000	11907147	02/18/22 02/18/22	13 hours 0.00001	2.26 Rainfall Wet Weather Release Contained, did not reach wate	0 Old Glenrose Ave r Browns Creek SPS
000	11907049	02/18/22 02/18/22	14 hours 0.001	2.26 Rainfall Wet Weather Release Contained, did not reach wate	765 Old Glenrose Ave r Browns Creek SPS

000	11907049	02/22/22	99 hours	4.60 Rainfall	765 Old Glenrose Ave
		02/26/22	0.6	Wet Weather Overflow Mill Creek	Browns Creek SPS
000	11909113	02/22/22	72 hours	4.60 Rainfall	2803 Foster Ave
		02/25/22	0.0001	Wet Weather Release Contained, did not reach water	Browns Creek SPS
000	11907147	02/22/22	99 hours	4.60 Rainfall	0 Old Glenrose Ave
		02/26/22	0.6	Wet Weather Release Contained, did not reach water	Browns Creek SPS
000	08114048	02/22/22	3 hours	2.53 Grit/Debris	2349 Formosa St - Cleaned Line
		02/22/22	0.0001	Wet Weather Release Contained, did not reach water	28th Avenue SPS
000	08116064	02/23/22	4 hours	3.04 Grit/Debris	1013 Scovel St - Cleaned Line
		02/23/22	0.001	Wet Weather Overflow Cumberland River	Central WWTP
000	07309019	02/24/22	21 hours	2.11 Rainfall	2409 Kimberly Dr
		02/25/22	0.001	Wet Weather Overflow Cumberland River	Cabin Hill SPS
000	10601046	02/24/22	1 hours	2.12 Grit/Debris	506 Fesslers Ln - Cleaned Line
		02/24/22	0.00001	Wet Weather Overflow Browns Creek	Browns Creek SPS
000	09704021	02/24/22	12 hours	2.06 Rainfall	5971 Port Anadarko Trl
		02/24/22	0.001	Wet Weather Overflow	Dodson Chapel SPS
000	14805058	02/24/22	21 hours	2.20 Rainfall	307 Margo Ln
		02/25/22	0.001	Wet Weather Overflow Sorghum Branch	Browns Creek SPS
000	11909065	02/24/22	1 hours	2.12 Grit/Debris	2701 Nolensville Pk - Cleaned Line
		02/24/22	0.00001	Wet Weather Overflow Mill Creek	Browns Creek SPS
102	Smith Springs PS	02/22/22	50.83 hours	5.18 Rainfall	Infiltration/inflow. Station operating normally.
		02/25/22	4.275	Wet Weather Overflow Percy Priest Lake	Smith Springs SPS
103	McCrory Creek PS	02/24/22	10.17 hours	2.16 Rainfall	Infiltration/inflow. Station operating normally.
		02/24/22	0.42	Wet Weather Overflow McCrory Creek	McCrory Creek SPS
122	Cloverbottom PS	02/24/22	12.2 hours	2.64 Rainfall	Infiltration/inflow. Station operating normally.
		02/25/22	0.75	Wet Weather Overflow Stones River	Clover Bottom SPS
130	Browns Creek PS	02/03/22	8.33 hours	2.77 Rainfall	Infiltration/inflow. Station operating normally.
		02/04/22	0.081	Wet Weather Overflow Browns Creek	Browns Creek SPS
130	Browns Creek PS	02/24/22	3.33 hours	2.20 Rainfall	Infiltration/inflow. Station operating normally.
		02/24/22	0.108	Wet Weather Overflow Browns Creek	Browns Creek SPS
131	Hurricane Creek PS	02/24/22	10.08 hours	2.64 Rainfall	Infiltration/inflow. Station operating normally.
		02/24/22	1	Wet Weather Overflow Hurricane Creek	Hurricane Creek SPS
134	Riverside Drive PS	02/03/22	9.62 hours	2.53 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/03/22	0.2	Wet Weather Overflow Cumberland River	Riverside Drive SPS

134	Riverside Drive PS	02/17/22	7.3 hours	2.02 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/17/22	0.2	Wet Weather Overflow Cumberland River	Riverside Drive SPS
134	Riverside Drive PS	02/24/22	19.35 hours	2.15 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/24/22	0.5	Wet Weather Overflow Cumberland River	Riverside Drive SPS
140	28th Avenue PS / Centenr	nia <b>0</b> 2/03/22	6.17 hours	2.54 Rainfall	Infiltration/inflow. Station operating normally.
		02/04/22	0.196	Wet Weather Overflow Cumberland River	28th Avenue SPS
140	28th Avenue PS / Centenr	nia <b>0</b> 2/24/22	5 hours	2.19 Rainfall	Infiltration/inflow. Station operating normally.
		02/24/22	0.213	Wet Weather Overflow Cumberland River	28th Avenue SPS
176	Dodson Chapel PS	02/23/22	75.67 hours	4.62 Rainfall	Infiltration/inflow. Station operating normally.
		02/26/22	7.964	Wet Weather Overflow Stoners Creek	Dodson Chapel SPS
179	Fairway Center PS	02/24/22	17 hours	2.19 Rainfall	Infiltration/inflow. Station operating normally
		02/25/22	0.34	Wet Weather Overflow Cumberland River	Fairway Center SPS
182	Lakeshore SPS	02/03/22	3.83 hours	2.76 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/04/22	0.01	Wet Weather Overflow Percy Priest Lake	Lakeshore SPS
182	Lakeshore SPS	02/22/22	12.75 hours	3.05 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/23/22	0.05	Wet Weather Overflow Percy Priest Lake	Lakeshore SPS
187	Peppertree PS	02/24/22	7.23 hours	2.64 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/24/22	0.1	Wet Weather Overflow Percy Priest Lake	Peppertree SPS
190	Towne Village PS	02/22/22	6.25 hours	2.57 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/23/22	0.03	Wet Weather Overflow Percy Priest Lake	Towne Village SPS
190	Towne Village PS	02/24/22	13.78 hours	2.68 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/24/22	0.06	Wet Weather Overflow Percy Priest Lake	Towne Village SPS
222	149 Barker Road	02/03/22	11.83 hours	2.76 Rainfall	Infiltration/inflow. Station operating normally.
		02/04/22	2.182	Wet Weather Overflow Cumberland River	Barker Road SPS
222	149 Barker Road	02/17/22	10.42 hours	2.13 Rainfall	Infiltration/inflow. Station operating normally.
		02/18/22	1.896	Wet Weather Overflow Cumberland River	Barker Road SPS
222	149 Barker Road	02/22/22	105.41 hours	4.83 Rainfall	Infiltration/inflow. Station operating normally.
		02/27/22	24.858	Wet Weather Overflow Cumberland River	Barker Road SPS
226	Cowan St. Relief Bleeder	02/03/22	2.83 hours	2.82 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/03/22	0.103	Wet Weather Overflow Cumberland River	Cowan Street SPS
226	Cowan St. Relief Bleeder	02/22/22	149 hours	4.85 Rainfall	Infiltration/inflow. Station at rated capacity.
		02/28/22	11.832	Wet Weather Overflow Cumberland River	Cowan Street SPS
384	501 Bismark Dr.	02/02/22	56 hours	2.58 Rainfall	501 Bismark Dr
		02/04/22	1.5	Wet Weather Overflow Mill Creek	Browns Creek SPS

384	501 Bismark Dr.	02/	17/22		18 hours		2.10 R	ainfall		50	1 Bismark	. Dr			
		(	02/18/2	2	0.5	Wet W	eather Overflo	w Mill Creek			Browns C	reek SPS			
384	501 Bismark Dr.	02/2	22/22		106 hours		4.50 R	ainfall		50	1 Bismark	. Dr			
		(	02/27/2	2	3	Wet W	eather Overflo	w Mill Creek			Browns C	reek SPS			
	Monthly Totals	:: # oj	f Even	ıts ar	nd Gallons			<b>12</b> I	Month Rolling	Tota	ls: # of	Events an	nd Gallons		
Dry	Weather Releases:	0	0	Wet	Weather Releases:	12	605,340	Dry Weath	er Releases:	21	1,780	Wet Wed	ther Releases:	45	2,601,375
Dry	Weather Overflows:	2	200	Wet	Weather Overflows:	36	62,983,120	Dry Weath	er Overflows:	24 <sup>-</sup>	1,917,330	Wet Wed	ather Overflows:	300 1	,429,492,970

#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	RainfallOverflow CauseOverflow TypeReceiving Stream	Remarks Downstream Pump Station
San	itary Sewer Overflow	rs and Releases			
106	Vandiver PS	02/03/22 02/03/22	1.17 hours 0.008	3.09 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Vandiver SPS
106	Vandiver PS	02/22/22 02/22/22	1.58 hours 0.009	2.69 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Vandiver SPS
109	Dry Creek PS	02/02/22 02/02/22	0.33 hours 0.003	1.41 Other/not listed Wet Weather Overflow Cumberland River	Operator error Dry Creek WWTP
109	Dry Creek PS	02/23/22 02/26/22	1.17 hours 0.253	4.30 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Dry Creek SPS
110	Loves Branch PS	02/03/22 02/03/22	3.5 hours 0.167	2.79 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Loves Branch SPS
110	Loves Branch PS	02/17/22 02/17/22	2.17 hours 0.024	2.20 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Loves Branch SPS
110	Loves Branch PS	02/22/22 02/24/22	12 hours 0.438	4.39 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station operating normally. Loves Branch SPS
112	Gibson Creek PS	02/03/22 02/03/22	6.25 hours 0.683	2.79 Rainfall Wet Weather Overflow Gibson Creek	Infiltration/inflow. Station operating normally. Gibson Creek SPS
112	Gibson Creek PS	02/22/22 02/23/22	8.42 hours 0.826	2.89 Rainfall Wet Weather Overflow Gibson Creek	Infiltration/inflow. Station operating normally. Gibson Creek SPS
123	Lakewood PS	02/03/22 02/03/22	6 hours 0.1	3.09 Rainfall Wet Weather Overflow Unnamed water body	Infiltration/inflow. Station at rated capacity. Lakewood SPS
123	Lakewood PS	02/22/22 02/23/22	11.12 hours 0.2	2.69 Rainfall Wet Weather Overflow Unnamed water body	Infiltration/inflow. Station at rated capacity. Lakewood SPS
123	Lakewood PS	02/24/22 02/24/22	13.75 hours 0.25	2.10 Rainfall Wet Weather Overflow Unnamed water body	Infiltration/inflow. Station at rated capacity. Lakewood SPS
150	Hidden Acres PS	02/03/22 02/03/22	5.63 hours 0.5	2.79 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station at rated capacity. Hidden Acres SPS
150	Hidden Acres PS	02/17/22 02/17/22	2 hours 0.25	2.20 Rainfall Wet Weather Overflow Cumberland River	Infiltration/inflow. Station at rated capacity. Hidden Acres SPS

150	Hidden Acres PS	02/22/22	11.32 hours	2.89	Ra	nfall	Infil	tration/inflow. Station at rated capacity.			
		02/23/2	22 1	Wet Weath	er Overflow	Cumberland River	Н	Hidden Acres SPS			
150	Hidden Acres PS	02/24/22	15 hours	1.90	Ra	nfall	Infil	tration/inflow. Station at rated capacity.			
		02/24/2	22 1.5	Wet Weath	er Overflow	Cumberland River	Н	Hidden Acres SPS			
193	Gail Drive PS	02/24/22	35.81 hours	2.21	Ra	nfall	Infil	tration/inflow. Station operating normally.			
		02/25/2	2 1	Wet Weath	er Overflow	Unnamed water body	G	Gail Drive SPS			
	Monthly Totals: # of Events and Gallons12 Month Rolling Totals: # of Events and Gallons										
Dry	Weather Releases:	0 0	Wet Weather Releases:	0	0 ]	Dry Weather Releases:	4	220 Wet Weather Releases:	3	120	
Dry	Weather Overflows:	0 0	Wet Weather Overflows	: 17 7,	211,000	Dry Weather Overflows:	1	1,000 Wet Weather Overflows:	54	29,727,000	

#	Overflow Location	Start Date End Date	Duration (hrs) Volume (mg)	Rainfall Overflow Cause Overflow Type Receiving Stream	Remarks Downstream Pump Station
San	itary Sewer Overflow	s and Releases			
000	05911036	02/03/22	20 hours	2.77 Rainfall	3818 Cravath Dr
		02/04/22	0.00001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	05915017	02/03/22	20 hours	2.77 Rainfall	3812 Cravath Dr
		02/04/22	0.00001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	06001013	02/03/22	21 hours	2.77 Rainfall	3258 Brick Church Pk
		02/04/22	0.00001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	05911036	02/22/22	14 hours	3.14 Rainfall	3818 Cravath Dr
		02/23/22	0.0001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	06001013	02/22/22	14 hours	3.14 Rainfall	3258 Brick Church Pk
		02/23/22	0.0001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	09110033	02/22/22	16 hours	3.08 Grit/Debris	5822 Robertson Ave
		02/23/22	0.0001	Wet Weather Release Contained, did not reach water	West Park SPS
000	05911027	02/22/22	69 hours	3.14 Rainfall	709 Rowan Dr - Est 250 GPM
		02/25/22	1	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	14404010	02/24/22	23 hours	2.48 Rainfall	2212 Tyne Blvd
		02/25/22	0.0001	Wet Weather Overflow Richland Creek	West Park SPS
000	05910048	02/24/22	22 hours	2.06 Rainfall	748 Rowan Dr
		02/25/22	0.00001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	06001013	02/24/22	22 hours	2.06 Rainfall	3258 Brick Church Pk
		02/25/22	0.00001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
000	05911027	02/24/22	22 hours	2.06 Rainfall	701 Rowan Dr
		02/25/22	0.001	Wet Weather Release Contained, did not reach water	Whites Creek SPS
107	West Park PS	02/03/22	2.92 hours	2.31 Rainfall	Infiltration/inflow. Station operating normally.
		02/03/22	0.18	Wet Weather Overflow Richland Creek	West Park SPS
107	West Park PS	02/17/22	3 hours	2.05 Rainfall	Infiltration/inflow. Station operating normally.
		02/17/22	0.208	Wet Weather Overflow Richland Creek	West Park SPS
107	West Park PS	02/22/22	4.17 hours	2.58 Rainfall	Infiltration/inflow. Station operating normally.
		02/22/22	0.202	Wet Weather Overflow Richland Creek	West Park SPS

107     West Park PS     02/25/22     0.33 hours     Repairs/Mechanical Problems     West Park SPS       107     West Park PS     02/26/22     0.13 hours     Repairs/Mechanical Problems     West Park SPS       114     Davidson Branch PS     02/02/22     2.75 hours     2.31 Rairiali     Infittration/inflow. Station operating normally.       114     Davidson Branch PS     02/04/22     0.05 West Wather Overflow Cumberland River     Davidson Branch SPS       114     Davidson Branch PS     02/04/22     0.05 West Wather Overflow Cumberland River     Davidson Branch SPS       114     Davidson Branch PS     02/04/22     0.052     Rairfall     Infittration/inflow. Station operating normally.       114     Davidson Branch PS     02/17/22     1.8 for Nurs     2.05 Rairfall     Infittration/inflow. Station aperating normally.       115     Devidson Branch PS     02/17/22     1.1 hours     2.05 Rairfall     Infittration/inflow. Station at rated capacity.       116     Davidson Branch PS     02/17/22     0.04     Wet Weather Overflow Cumberland River     Cleaces Ferry PS       126     Cleaces Ferry PS     02/27/22     2.67 hours     2.58	107	West Park PS	02/24/22	21.92 hours	2.11 Rainfall	Infiltration/inflow. Station operating normally.
0226/22     0.11     Dry Weather Overflow     Richland Creek     West Park SPS       114     Davidson Branch PS     02/02/22     2.75 hours     2.31     Rainfall     Infiltration/inflow. Station operating normally.       114     Davidson Branch PS     02/04/22     0.56 hours     0.01     Rainfall     Infiltration/inflow. Station operating normally.       114     Davidson Branch PS     02/04/22     0.56 hours     0.05     Wet Weather Overflow     Cumberland River     Davidson Branch SPS       114     Davidson Branch PS     02/17/22     1.367 hours     2.05     Rainfall     Infiltration/inflow. Station operating normally.       02/16/22     0.542     Wet Weather Overflow     Cumberland River     Davidson Branch SPS     02/27/22     1.5 hours     4.69     Rainfall     Infiltration/inflow. Station at rated capacity.       114     Davidson Branch PS     02/27/22     2.1 hours     2.05     Rainfall     Infiltration/inflow. Station at rated capacity.       114     Davidson Branch PS     02/27/22     2.07     Davidson Rinch SPS     02/27/22     1.05     Wet Weather Overflow Cumberland River     Cleaces Farry SPS <t< td=""><td></td><td></td><td>02/25/22</td><td>3.531</td><td>Wet Weather Overflow Richland Creek</td><td>West Park SPS</td></t<>			02/25/22	3.531	Wet Weather Overflow Richland Creek	West Park SPS
114   Davidson Branch PS   02/02/22   2.75 hours   2.31   Rainfall   Inflitration/inflow. Station operating normally.     114   Davidson Branch PS   02/04/22   0.005   Wet Weather Overflow Cumberland River   Davidson Branch PS     114   Davidson Branch PS   02/04/22   0.005   Wet Weather Overflow Cumberland River   Davidson Branch SPS     114   Davidson Branch PS   02/17/22   1.36 hours   2.05   Rainfall   Inflitration/inflow. Station operating normally.     114   Davidson Branch PS   02/17/22   1.36 hours   2.05   Rainfall   Inflitration/inflow. Station operating normally.     114   Davidson Branch PS   02/17/22   1.023   Wet Weather Overflow Cumberland River   Davidson Branch SPS     126   Cleeces Ferry PS   02/2/22   2.1 hours   2.05   Rainfall   Inflitration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/2/22   2.67 hours   2.88   Rainfall   Inflitration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/2/22   0.20   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     127   0.224/22   0.2 <td< td=""><td>107</td><td>West Park PS</td><td>02/26/22</td><td>0.83 hours</td><td>Repairs/Mechanical Problems</td><td></td></td<>	107	West Park PS	02/26/22	0.83 hours	Repairs/Mechanical Problems	
Unitary State     Use of the second			02/26/22	0.11	Dry Weather Overflow Richland Creek	West Park SPS
114   Davidson Branch PS   02/04/22   0.58 hours   0.01   Rainfall   Infiltration/inflow. Station operating normally.     114   Davidson Branch PS   02/17/22   13.67 hours   2.05   Rainfall   Infiltration/inflow. Station operating normally.     114   Davidson Branch PS   02/11/22   0.542   Wet Weather Overflow Cumbertand River   Davidson Branch SPS     114   Davidson Branch PS   02/22/22   21.5 hours   4.69   Rainfall   Infiltration/inflow. Station operating normally.     114   Davidson Branch PS   02/22/22   2.1.6 hours   2.05   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/27/22   0.04   Wet Weather Overflow Cumbertand River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/22/22   0.05   Wet Weather Overflow Cumbertand River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/24/22   0.2   Wet Weather Overflow Cumbertand River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/24/22   0.2   Wet Weather Overflow Cumbertand River   Cleeces Ferry SPS     127   02/03/22   0.01   Wet Weather Overflow Cumbert	114	Davidson Branch PS	02/02/22	2.75 hours	2.31 Rainfall	Infiltration/inflow. Station operating normally.
02/04/22     0.005     Wet Weather Overflow     Cumberland River     Davidson Branch PS       114     Davidson Branch PS     02/11/22     13.67 hours     2.05     Rainfall     Infiltration/inflow. Station operating normally.       114     Davidson Branch PS     02/21/22     0.542     Wet Weather Overflow     Cumberland River     Davidson Branch SPS       114     Davidson Branch PS     02/22/22     1.023     Wet Weather Overflow     Cumberland River     Davidson Branch SPS       126     Cleeces Ferry PS     02/17/22     2.1 hours     2.05     Rainfall     Infiltration/inflow. Station operating normally.       126     Cleeces Ferry PS     02/22/22     2.67 hours     2.58     Rainfall     Infiltration/inflow. Station at rated capacity.       126     Cleeces Ferry PS     02/22/22     0.05     Wet Weather Overflow     Cumberland River     Cleeces Ferry SPS       126     Cleeces Ferry PS     02/23/22     0.75 hours     2.31     Rainfall     Infiltration/inflow. Station at rated capacity.       127     0.20/3/22     0.05     Wet Weather Overflow     Cumberland River     Suntiner Drive SPS <t< td=""><td></td><td></td><td>02/03/22</td><td>0.102</td><td>Wet Weather Overflow Cumberland River</td><td>Davidson Branch SPS</td></t<>			02/03/22	0.102	Wet Weather Overflow Cumberland River	Davidson Branch SPS
114   Davidson Branch PS   02/17/22   13.67 hours   2.05   Rainfall   Infitration/inflow. Station operating normally.     114   Davidson Branch PS   02/21/22   2.15 hours   4.69   Rainfall   Infitration/inflow. Station operating normally.     114   Davidson Branch PS   02/22/22   1.023   Wet Weather Overflow Cumberland River   Davidson Branch SPS     126   Cleeces Ferry PS   02/17/22   0.04   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/22/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/22/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/24/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     127   0.24/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     127   0.20/22/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     128   Sunliner PS   02/03/22   0.01   Wet Weather Overflow Cumberland River   Sunliner Drive SPS     145 <td< td=""><td>114</td><td>Davidson Branch PS</td><td>02/04/22</td><td>0.58 hours</td><td>0.01 Rainfall</td><td>Infiltration/inflow. Station operating normally.</td></td<>	114	Davidson Branch PS	02/04/22	0.58 hours	0.01 Rainfall	Infiltration/inflow. Station operating normally.
02/18/22     0.542     Wet Weather Overflow Cumberland River     Davidson Branch SPS       114     Davidson Branch PS     02/22/22     21.5 hours     4.69     Rainfall     Infiltration/inflow. Station operating normally.       126     Cleeces Ferry PS     02/17/22     2.1 hours     2.05     Rainfall     Infiltration/inflow. Station at rated capacity.       126     Cleeces Ferry PS     02/17/22     0.04     Wet Weather Overflow Cumberland River     Cleeces Ferry SPS       126     Cleeces Ferry PS     02/22/22     0.05     Wet Weather Overflow Cumberland River     Cleeces Ferry SPS       126     Cleeces Ferry PS     02/22/22     0.05     Wet Weather Overflow Cumberland River     Cleeces Ferry SPS       127     Cleeces Ferry PS     02/24/22     8.65 hours     2.08     Rainfall     Infiltration/inflow. Station at rated capacity.       127     02/03/22     0.75 hours     2.31     Rainfall     Infiltration/inflow. Station at rated capacity.       128     Sunliner PS     02/03/22     0.05     Wet Weather Overflow Cumberland River     Sunline Drive SPS       148     Joelton PS     02/03/22     0.05			02/04/22	0.005	Wet Weather Overflow Cumberland River	Davidson Branch SPS
114   Davidson Branch PS   02/22/22   21.5 hours   4.69   Rainfall   Infiltration/inflow. Station operating normally.     126   Cleeces Ferry PS   02/17/22   0.04   Wet Weather Overflow   Cumberland River   Davidson Branch SPS     126   Cleeces Ferry PS   02/27/22   2.67 hours   2.05   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/22/22   2.67 hours   2.58   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/22/22   0.05   Wet Weather Overflow   Cumberland River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/22/22   0.2   Wet Weather Overflow   Cumberland River   Cleeces Ferry SPS     128   Sunliner PS   02/24/22   0.2   Wet Weather Overflow   Cumberland River   Cleeces Ferry SPS     138   Sunliner PS   02/03/22   0.75 hours   3.01   Rainfall   Infiltration/inflow. Station at rated capacity.     02/03/22   0.01   Wet Weather Overflow   Cumberland River   Sunliner Drive SPS     145   Joelton PS   02/03/22   0.05	114	Davidson Branch PS	02/17/22	13.67 hours	2.05 Rainfall	Infiltration/inflow. Station operating normally.
02/26/22     1.023     Wet Weather Overflow     Cumberland River     Davidson Branch SPS       126     Cleeces Ferry PS     02/17/22     2.1 hours     2.05     Rainfall     Infiltration/Inflow. Station at rated capacity. Cleeces Ferry SPS       126     Cleeces Ferry PS     02/22/22     2.67 hours     2.58     Rainfall     Infiltration/Inflow. Station at rated capacity. Cleeces Ferry SPS       126     Cleeces Ferry PS     02/22/22     0.65     Wet Weather Overflow     Cumberland River     Cleeces Ferry SPS       126     Cleeces Ferry PS     02/24/22     8.65 hours     2.08     Rainfall     Infiltration/Inflow. Station at rated capacity. Cleeces Ferry SPS       138     Sunliner PS     02/03/22     0.75 hours     2.31     Rainfall     Infiltration/Inflow. Station at rated capacity.       02/03/22     0.01     Wet Weather Overflow     Cumberland River     Sunliner Drive SPS       145     Joelton PS     02/03/22     0.05     Wet Weather Overflow     Infiltration/Inflow. Station at rated capacity.       02/17/22     0.02     0.05     Wet Weather Overflow     Truber Jane Jane Jane Jane Jane Jane Jane Jane			02/18/22	0.542	Wet Weather Overflow Cumberland River	Davidson Branch SPS
126   Cleeces Ferry PS   02/17/22   2.1 hours   2.05   Rainfall   infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/22/22   2.67 hours   2.58   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/22/22   2.67 hours   2.58   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/24/22   8.65 hours   2.08   Rainfall   Infiltration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/24/22   0.2   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     128   Sunliner PS   02/03/22   0.75 hours   2.31   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/03/22   0.01   Wet Weather Overflow Cumberland River   Sunliner Drive SPS     145   Joelton PS   02/17/22   0.05   Wet Weather Overflow Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/17/22   0.02   Wet Weather Overflow Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/22/22   0.07   Wet Weather O	114	Davidson Branch PS	02/22/22	21.5 hours	4.69 Rainfall	Infiltration/inflow. Station operating normally.
02/17/22     0.04     Wet Weather Overflow     Cumberland River     Cleeces Ferry SPS       126     Cleeces Ferry PS     02/22/22     2.67 hours     2.58     Rainfall     Infiltration/inflow. Station at rated capacity. Cleeces Ferry SPS       126     Cleeces Ferry PS     02/24/22     8.65 hours     2.08     Rainfall     Infiltration/inflow. Station at rated capacity. Cleeces Ferry SPS       128     Sunliner PS     02/03/22     0.75 hours     2.31     Rainfall     Infiltration/inflow. Station at rated capacity. Cleeces Ferry SPS       138     Sunliner PS     02/03/22     0.75 hours     2.31     Rainfall     Infiltration/inflow. Station at rated capacity. O2/03/22     0.01     Wet Weather Overflow     Cumberland River     Sunliner Drive SPS       145     Joelton PS     02/03/22     0.05     Wet Weather Overflow     Trobustry to Long Creek     Joelton SPS       145     Joelton PS     02/17/22     5.73 hours     1.89     Rainfall     Infiltration/inflow. Station at rated capacity. Joelton SPS       145     Joelton PS     02/27/22     2.075 hours     3.05     Rainfall     Infiltration/inflow. Station at rated capacity. Joelton SPS			02/26/22	1.023	Wet Weather Overflow Cumberland River	Davidson Branch SPS
126   Cleeces Ferry PS   02/22/22   2.67 hours   2.58   Rainfall   Infitration/inflow. Station at rated capacity.     126   Cleeces Ferry PS   02/24/22   0.05   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     126   Cleeces Ferry PS   02/24/22   0.2   Wet Weather Overflow Cumberland River   Cleeces Ferry SPS     138   Sunliner PS   02/03/22   0.75 hours   2.31   Rainfall   Infitration/inflow. Station at rated capacity.     145   Joelton PS   02/03/22   0.01   Wet Weather Overflow Cumberland River   Sunliner Drive SPS     145   Joelton PS   02/03/22   0.01   Wet Weather Overflow Cumberland River   Sunliner Drive SPS     145   Joelton PS   02/03/22   0.05   Wet Weather Overflow Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/17/22   5.73 hours   1.88   Rainfall   Infitration/inflow. Station at rated capacity.     02/217/22   0.02   Wet Weather Overflow Tributary to Long Creek   Joelton SPS   Joelton SPS     145   Joelton PS   02/22/22   0.07   Wet Weather Overflow Tributary to Long Creek   Joelton SPS	126	Cleeces Ferry PS	02/17/22	2.1 hours	2.05 Rainfall	Infiltration/inflow. Station at rated capacity.
02/22/220.05Wet Weather OverflowCumberland RiverCleeces Ferry SPS126Cleeces Ferry PS02/24/220.2Wet Weather OverflowCumberland RiverCleeces Ferry SPS138Sunliner PS02/03/220.75 hours2.31RainfallInfiltration/inflow. Station at rated capacity. Cleeces Ferry SPS145Joelton PS02/03/220.01Wet Weather OverflowCumberland RiverSunliner Drive SPS145Joelton PS02/03/220.05Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow. Station at rated capacity. Joelton SPS145Joelton PS02/21/7/220.02Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton SPS			02/17/22	0.04	Wet Weather Overflow Cumberland River	Cleeces Ferry SPS
126   Cleeces Ferry PS   02/24/22   8.65 hours   2.08   Rainfall   Infiltration/inflow. Station at rated capacity.     138   Sunliner PS   02/03/22   0.75 hours   2.31   Rainfall   Infiltration/inflow. Station at rated capacity.     138   Sunliner PS   02/03/22   0.01   Wet Weather Overflow   Cumberland River   Sunliner Drive SPS     145   Joelton PS   02/03/22   12.77 hours   3.01   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/01/22   0.05   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/17/22   0.02   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/21/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/22/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/21/22   0.07   Wet Weather Overflow   Infiltration/inflow. Station at rated capacity.     02/23/22   0.07   Wet Weather Overflow   Tribut	126	Cleeces Ferry PS	02/22/22	2.67 hours	2.58 Rainfall	Infiltration/inflow. Station at rated capacity.
02/24/220.2Wet Weather Overflow Cumberland RiverCleeces Ferry SPS138Sunliner PS02/03/220.75 hours2.31RainfallInfiltration/inflow. Station at rated capacity. Sunliner Drive SPS145Joelton PS02/03/2212.77 hours3.01RainfallInfiltration/inflow. Station at rated capacity. Joelton SPS145Joelton PS02/03/220.05Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow. Station at rated capacity. Joelton SPS145Joelton PS02/21/222.075 hours3.05RainfallInfiltration/inflow. Station at rated capacity. Joelton SPS145Joelton PS02/22/220.07Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/22/220.07Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/24/2218.3 hours1.87RainfallInfiltration/inflow. Station at rated capacity. Joelton SPS145Joelton PS02/24/220.06Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/03/220.06Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/24/220.06Wet Weather Overflow Tributary to Long CreekJoelton SPS145Joelton PS02/03/220.02Wet Weather Overflow Cumberland RiverJoelton SPS145Joelton PS <td></td> <td></td> <td>02/22/22</td> <td>0.05</td> <td>Wet Weather Overflow Cumberland River</td> <td>Cleeces Ferry SPS</td>			02/22/22	0.05	Wet Weather Overflow Cumberland River	Cleeces Ferry SPS
138   Sunliner PS   02/03/22   0.75 hours   2.31   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/03/22   12.77 hours   3.01   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/03/22   0.05   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/17/22   5.73 hours   1.89   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/17/22   0.02   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/21/7/22   0.02   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/22/22   20.75 hours   3.05   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/22/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/24/22	126	Cleeces Ferry PS	02/24/22	8.65 hours	2.08 Rainfall	Infiltration/inflow. Station at rated capacity.
02/03/220.01Wet Weather OverflowCumberland RiverSunliner Drive SPS145Joelton PS02/03/2212.77 hours3.01RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/17/220.05Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow. Station at rated capacity.02/17/220.02Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/2220.75 hours3.05RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/23/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/24/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/24/2218.3 hours1.87RainfallInfiltration/inflow. Station at rated capacity.02/24/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS217516 Basswood Ave.02/03/220.023Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/17/222.75 hours2.05Rainfall516 Basswood Ave02/17/220.027Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/217/220.027Wet Weather OverflowS16 Basswood Ave02/17/220.027 <td></td> <td></td> <td>02/24/22</td> <td>0.2</td> <td>Wet Weather Overflow Cumberland River</td> <td>Cleeces Ferry SPS</td>			02/24/22	0.2	Wet Weather Overflow Cumberland River	Cleeces Ferry SPS
145Joelton PS02/03/2212.77 hours3.01RainfallInfiltration/inflow.Station at rated capacity.145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow.Station at rated capacity.145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow.Station at rated capacity.145Joelton PS02/22/2220.75 hours3.05RainfallInfiltration/inflow.Station at rated capacity.145Joelton PS02/22/2220.75 hours3.05RainfallInfiltration/inflow.Station at rated capacity.145Joelton PS02/24/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/24/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton Ave.02/03/220.023Wet Weather OverflowTributary to Long CreekJoelton SPS217516 Basswood Ave.02/17/220.027Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/21/220.027Wet Weather OverflowCumberland River	138	Sunliner PS	02/03/22	0.75 hours	2.31 Rainfall	Infiltration/inflow. Station at rated capacity.
145Joelton PS02/17/225.73 hours1.89RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/17/220.02Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/22/2220.75 hours3.05RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/22/220.07Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/24/2218.3 hours1.87RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/24/2218.3 hours1.87RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/24/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/2/2/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/2/2/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS145Joelton PS02/2/2/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS217516 Basswood Ave.02/03/220.023Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/21/220.027Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/22/2233.75 hours4.69Rainfall516 Basswood Ave217516 Basswood			02/03/22	0.01	Wet Weather Overflow Cumberland River	Sunliner Drive SPS
145   Joelton PS   02/17/22   5.73 hours   1.89   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/17/22   0.02   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/22/22   20.75 hours   3.05   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/22/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/24/22   0.06   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     217   516 Basswood Ave.   02/03/22   2.42 hours   2.31   Rainfall   Infiltration/inflow. Station at rated capacity.     217   516 Basswood Ave.   02/17/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22	145	Joelton PS	02/03/22	12.77 hours	3.01 Rainfall	Infiltration/inflow. Station at rated capacity.
02/17/22   0.02   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/22/22   20.75 hours   3.05   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/24/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity.     02/24/22   0.06   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     217   516 Basswood Ave.   02/03/22   2.42 hours   2.31   Rainfall   S16 Basswood Ave     02/17/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS   216 Basswood Ave     02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/217/22   0.027   Wet Weather Overflow			02/03/22	0.05	Wet Weather Overflow Tributary to Long Creek	Joelton SPS
145   Joelton PS   02/22/22   20.75 hours   3.05   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/23/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity.     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity.     147   516 Basswood Ave.   02/03/22   0.06   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     217   516 Basswood Ave.   02/03/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave.     02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave.	145	Joelton PS	02/17/22	5.73 hours	1.89 Rainfall	Infiltration/inflow. Station at rated capacity.
02/23/22   0.07   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     145   Joelton PS   02/24/22   18.3 hours   1.87   Rainfall   Infiltration/inflow. Station at rated capacity. Joelton SPS     217   516 Basswood Ave.   02/03/22   2.42 hours   2.31   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/03/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave			02/17/22	0.02	Wet Weather Overflow Tributary to Long Creek	Joelton SPS
145Joelton PS02/24/2218.3 hours1.87RainfallInfiltration/inflow. Station at rated capacity.145Joelton PS02/24/220.06Wet Weather OverflowTributary to Long CreekJoelton SPS217516 Basswood Ave.02/03/222.42 hours2.31Rainfall516 Basswood Ave02/03/220.023Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/17/222.75 hours2.05Rainfall516 Basswood Ave02/17/220.027Wet Weather OverflowCumberland RiverWest Park SPS217516 Basswood Ave.02/22/2233.75 hours4.69Rainfall516 Basswood Ave	145	Joelton PS	02/22/22	20.75 hours	3.05 Rainfall	Infiltration/inflow. Station at rated capacity.
02/24/22   0.06   Wet Weather Overflow   Tributary to Long Creek   Joelton SPS     217   516 Basswood Ave.   02/03/22   2.42 hours   2.31   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/03/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave			02/23/22	0.07	Wet Weather Overflow Tributary to Long Creek	Joelton SPS
217   516 Basswood Ave.   02/03/22   2.42 hours   2.31   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/03/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/217/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave	145	Joelton PS	02/24/22	18.3 hours	1.87 Rainfall	Infiltration/inflow. Station at rated capacity.
02/03/22   0.023   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     217   516 Basswood Ave.   02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave			02/24/22	0.06	Wet Weather Overflow Tributary to Long Creek	Joelton SPS
217   516 Basswood Ave.   02/17/22   2.75 hours   2.05   Rainfall   516 Basswood Ave     02/17/22   0.027   Wet Weather Overflow   Cumberland River   West Park SPS     217   516 Basswood Ave.   02/22/22   33.75 hours   4.69   Rainfall   516 Basswood Ave	217	516 Basswood Ave.	02/03/22	2.42 hours	2.31 Rainfall	516 Basswood Ave
02/17/22 0.027 Wet Weather Overflow Cumberland River West Park SPS   217 516 Basswood Ave. 02/22/22 33.75 hours 4.69 Rainfall 516 Basswood Ave			02/03/22	0.023	Wet Weather Overflow Cumberland River	West Park SPS
217     516 Basswood Ave.     02/22/22     33.75 hours     4.69     Rainfall     516 Basswood Ave	217	516 Basswood Ave.	02/17/22	2.75 hours	2.05 Rainfall	516 Basswood Ave
			02/17/22	0.027	Wet Weather Overflow Cumberland River	West Park SPS
02/26/22 1.216 Wet Weather Overflow Cumberland River West Park SPS	217	516 Basswood Ave.	02/22/22	33.75 hours	4.69 Rainfall	516 Basswood Ave
			02/26/22	1.216	Wet Weather Overflow Cumberland River	West Park SPS

Monthly Totals	:#	of Even	nts and Gallons			12 Month Rolling Totals: # of Events and Gallons				
Dry Weather Releases:	0	0	Wet Weather Releases:	10	1,001,350	Dry Weather Releases:	5	320 Wet Weather Releases: 2	28	3,819,490
Dry Weather Overflows:	1	110,000	Wet Weather Overflows:	20	7,559,100	Dry Weather Overflows:	7	111,360 Wet Weather Overflows:	63	47,081,270