			2018 Sanitar	y Sewer Ove	erflow Events (SSC	0)	
EVENT		DATE	# Of Pumps	# Of DAYS	TOTAL GALLONS	Rain/River	REASON
lant .	1	6/20/2018	3	3	4,257,000	2.8 in/11 ft	Heavy Rainfall. Davenport Lowered WWTP Gate.
	2	9/6/2018	3	1	1,287,000	3.46 in/15 ft	Heavy Rainfall. Davenport Lowered WWTP Gate
	3	10/6/2018	4	10	24,677,400	3.82/18ft	Heavy Rainfall. Davenport Lowered WWTP Gate
4 Purns	4	373.9		gyog Rbus	24,671,100		10/15/18 Davenport found Manhole cover off at skate prk
HTALY	5			Trep Sew			
#1103	6			rrop allu			
10003	7	Typin	-	4140 keu	8,058,000		PUT 2 Hrs 1153.9
anabe Baabbe	8	Mours	Fump Cal	aciey	Gellens Pan	ibsq	
	9	19.5		1700 Ebu	1,887,000		Fump Hrs 1958 5
Total Ga	_	ns		7300 pom	30,221,400		
Event No				Hoolean			
Pumps		Hours	Pump Capaci	ty	Gallons Pumped		
R303				1199 504	385 810		Pump Hrs 1931/8
Event No	200000000000000000000000000000000000000			TOD GULL	383360		Pines Sec 1650 0
Pumps	_	Hours	Pump Capacity		Gallons Pum	ped	
#0901			1100 gpm		Callmanding		
#0902	-	7	1100 gpm		462,000		Pump Hrs 1645.1
#0903	-	31.5		1100 gpm	2,079,000		Pump Hrs 1026.0
#0904	-			1100 gpm			
#1103				1100 gpm			AND THE RESERVE OF THE PROPERTY OF THE PROPERT

#1104	26	1100 gpm	1,716,000	Pump Hrs 1349.7
#1314		1100 gpm		
#1313		1100 gpm		
Total	64.5		4,257,000	
Event Nur	mber 2		1000	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
Pumps	Hours	Pump Capacity	Gallons Pumped	
#901		1100 gpm	Canada (anno	
#902	4.9	1100 gpm	323,400	Pump Hrs 1650.0
#903	5.8	1100 gpm	382,800	Pump Hrs 1031.8
#1313		1100 gpm	- Independent	
#1103		1100 gpm		
#1314		1100 gpm		
#1104	8.8	1100 gpm	580,800	Pump Hrs 1358.5
3 Pumps	19.5		1,287,000	
Event Nur	mber 3			
Pumps	Hours	Pump Capacity	Gallons Pumped	
#0901				
#0902	81.2	1100 gpm	5,359,200	Pump Hrs 1731.2
#0903	122.1	1100 gpm	8,058,600	Pump Hrs 1153.9
#0904	2	1 14-		
#1103		1100 gpm		
#1104	137.5	1100 gpm	9,075,000	Pumps Hrs 1496.0
#1314		1100 gpm		
#1313	33.1	1100 gpm	2,184,600	Pump Hrs 91.2 start End at 124.3 #0902 failed.
4 Pumps	373.9	1100 gpm	24,677,400	