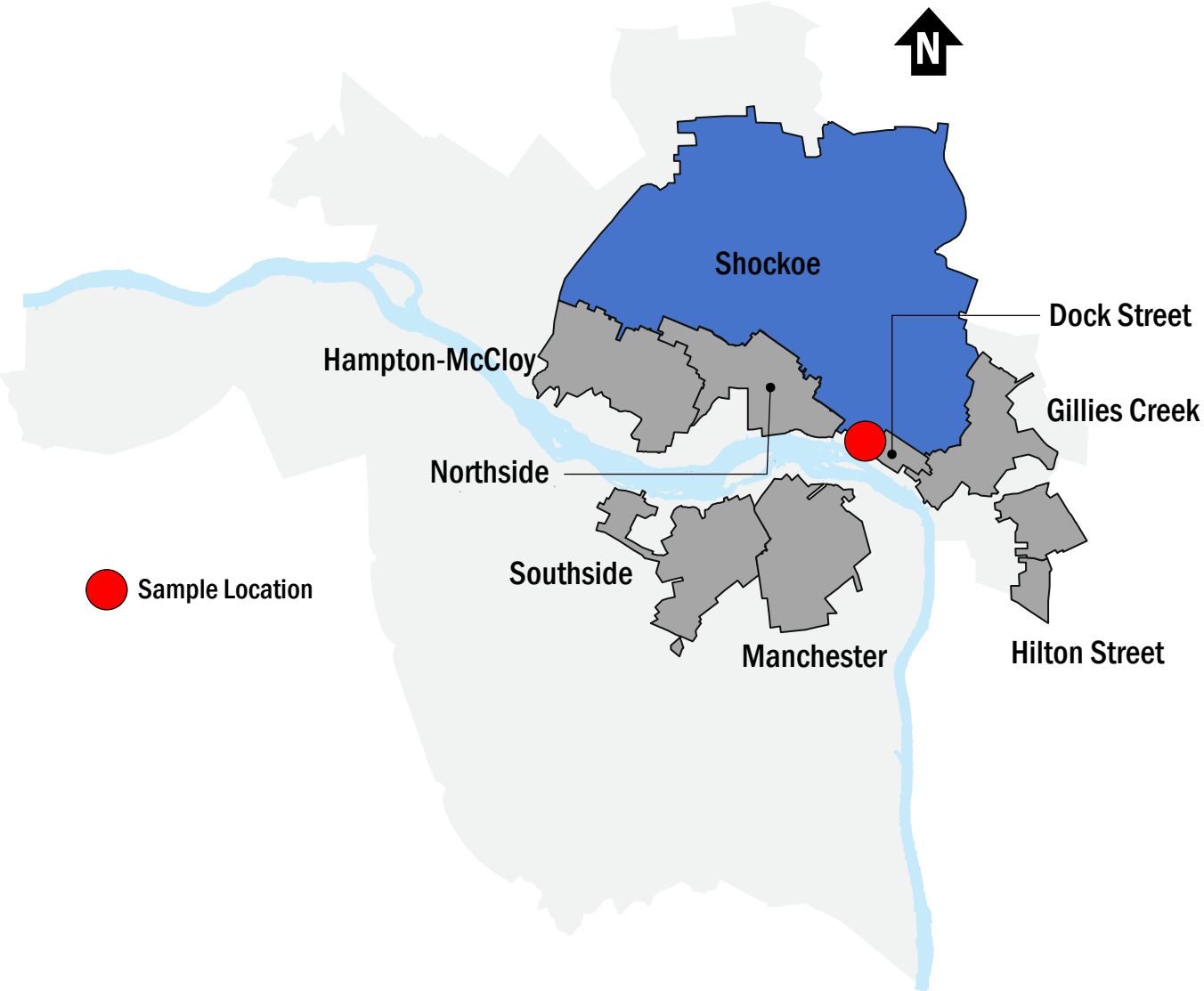


CSS Outfall Monitoring Data

Shockoe (Outfall 006)



Outfall 006		
Sample #	Date	E Coli Concentration (MPN/100mL)
1	5/24/22	112,000
2		155,000
3		>242,000
4	12/15/22	>242,000
5		>242,000
6		242,000
7	12/22/22	173,000
8		130,000
9		199,000
10	4/28/23	54,600
11		110,000
12		365,000
13		93,300
14		77,100
15		83,900
16		236,000

CSS Outfall Monitoring Data

Southside (Outfall 040)



Outfall 040		
Sample #	Date	E Coli Concentration (MPN/100mL)
1	5/24/22	242,000
2		120,000
3		105,000
4	12/15/22	130,000
5		120,000
6		173,000
7	12/22/22	92,100
8		155,000
9		64,900
10	4/28/23	51,200
11		85,700
12		90,500

CSS Outfall Monitoring Data

Manchester (Outfall 021)



Outfall 021		
Sample #	Date	E Coli Concentration (MPN/100mL)
1	5/24/22	57,900
2	12/15/22	51,700
3		43,500
4		19,700
5	12/22/22	14,400
6		18,600
7		19,900
8	4/28/23	33,600
9		8,600
10		35,000

CSS Outfall Monitoring Data

Gillies Creek (Outfall 039)



Outfall 039		
Sample #	Date	E Coli Concentration (MPN/100mL)
1	5/24/22	77,000
2		81,600
3		120,000
4	12/15/22	199,000
5		81,600
6		112,000
7	12/22/22	98,000
8		86,600
9		41,100
10	4/28/23	52,900
11		53,700
12		55,400