

Fecal Coliform-Membrane Filter
Stormwater Testing
Standard Methods
19th Edition Method 9222D, P.9-60

Sample Date	Collected By	Sample Location/Time	Sample Identity	Sample Dilution %	Time Placed in Bath	Analysis Date & Time	Incubation Time	Colony Count	Fecal Coliform N/100 ml	Temp of Incubator *C	Analyst Initials
10-6-22	FT	Lab/Blank 8:00am	Blank 100 mL	100%	11:10am	10-7-22	23hr	0	0	44.3	FT
	DD/cw	Barber/ 10:10am	BC-1Up 1 mL	100%		10:50		2	200		
		Barber/ 10:10am	BC-1Up 5 mL	100%				23	460		
		Barber/ 9:27am	BC-1Dn 1 mL	100%				2	200		
		Barber/ 9:27am	BC-1Dn 5 mL	100%				16	320		
		Calls/ 10:33am	CC-2Up 1mL	100%				0	1		
		Calls/ 10:33am	CC-2Up 5mL	100%	11:25am	10:53am		2	40	44.5	
		Calls/ 8:45am	CC-2Dn 1mL	100%				1	100		
		Calls/ 8:45am	CC-2Dn 5mL	100%				10	200		
		McNutt/ 9:51am	MC-3Up 1mL	100%				0	1		
		McNutt/ 9:51am	MC-3Up 5mL	100%				11	220		
		McNutt/ 9:22am	MC-3Dn 1mL	100%				0	1		
		McNutt/ 9:22am	MC-3Dn 5mL	100%	11:41am	10:56am		9	180		
		Middle/ 8:55am	MO-4Up 1mL	100%				2	200		
		Middle/ 8:55am	MO-4Up 5mL	100%				4	80		
		Middle/ 8:20am	MO-4Dn 1mL	100%				2	200		
		Middle/ 8:20am	MO-4Dn 5mL	100%				3	60		
	FT	Lab/POS 8:30am	INF 0.1mL	100%				TNTC	TNTC		

* ALL FECAL CALCULATIONS ARE GEOMETRIC MEANS. DO NOT CALCULATE BLANK IN AVERAGE.

BC-1^{up} : 330 CC-2 UP : 21 MC-3 UP : 111 MO-4 UP : 140
BC-1 DN : 260 CC-2 DN : 150 MC-3 DN : 91 MO-4 DN : 130

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10-13-22	EF	Lab/Blank 8:00 am	Blank 100 mL	100%	11:00 am	10-14-22	24 hr	0	0	44.5	EF
	DB/ew	Barber/ 9:44 am	BC-1Up 1 mL	100%		11:00 am		14	1400		
		Barber/ " "	BC-1Up 5 mL	100%				76	1520		
		Barber/ 9:06 am	BC-1Dn 1 mL	100%				35	3500		
		Barber/ " "	BC-1Dn 5 mL	100%				185	3700		
		Calls/ 10:01 am	CC-2Up 1mL	100%				51	5100		
		Calls/ " "	CC-2Up 5mL	100%	11:17 am	11:17 am		209	4180		
		Calls/ 8:26 am	CC-2Dn 1mL	100%				8	800		
		Calls/ " "	CC-2Dn 5mL	100%				24	480		
		McNutt/ 9:25 am	MC-3Up 1mL	100%				59	5900		
		McNutt/ " "	MC-3Up 5mL	100%				179	3580		
		McNutt/ 9:00 am	MC-3Dn 1mL	100%				45	4500		
		McNutt/ " "	MC-3Dn 5mL	100%	11:42 am			163	3260		
		Middle/ 8:37 am	MO-4Up 1mL	100%				4	400		
		Middle/ " "	MO-4Up 5mL	100%				18	360		
		Middle/ 8:05 am	MO-4Dn 1mL	100%				7	700		
		Middle/ " "	MO-4Dn 5mL	100%				32	640		
	FL	Lab/POS 7:50 am	INF 0.1mL	100%				TNTC	TNTC		

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BC-1 UP: 1460 CC 2-UP: 4640 MC 3 UP: 4740 MO 4 UP: 380
BC-1 DN: 3600 CC 2 DN: 640 MC 3 DN: 3880 MO 4 DN: 670

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10-20-22	EF	Lab/Blank 8:00	Blank 100 mL	100%	11:54 am	10-21-22	24 hr	0	0	44.5	EF
	DD/CW	Barber/ 10:21 am	BC-1Up 1 mL	100%		11:54 am		2	200		
		Barber/ " "	BC-1Up 5 mL	100%				10	200		
		Barber/ 9:47 am	BC-1Dn 1 mL	100%				1	100		
		Barber/ " "	BC-1Dn 5 mL	100%				4	80		
		Calls/ 10:37 am	CC-2Up 1 mL	100%				19	1900		
		Calls/ " "	CC-2Up 5 mL	100%	12:19 pm			58	1160		
		Calls/ 8:21 am	CC-2Dn 1 mL	100%				0	1		
		Calls/	CC-2Dn 5 mL	100%				2	40		
		McNutt/ 10:05 am	MC-3Up 1 mL	100%				1	100		
		McNutt/ " "	MC-3Up 5 mL	100%				2	40		
		McNutt/ 9:28 am	MC-3Dn 1 mL	100%				3	300		
		McNutt/ " "	MC-3Dn 5 mL	100%	12:41 pm			8	160		
		Middle/ 8:40 am	MO-4Up 1 mL	100%				1	100		
		Middle/ " "	MO-4Up 5 mL	100%				2	40		
		Middle/ 8:57 am	MO-4Dn 1 mL	100%				3	300		
		Middle/ " "	MO-4Dn 5 mL	100%				9	180		
	EF	Lab/POS 7:40 am	INF 0.1 mL	100%				TNTc	TNTc		

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BC-1 UP: 100 CC-2 UP: 1530 MC-3 UP: 70 MO-4 UP: 70
BC-1 DN: 90 CC-2 DN: 21 MC-3 DN: 230 MO-4 DN: 240

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10-27-22	FL	Lab/Blank 8:00	Blank 100 mL	100%	11:34 am	10-28-22	24 hr	0	0	44.5	FL
	DD/cw	Barber/ 10:36 am	BC-1Up 1 mL	100%		11:37 am		2	200		
		Barber/ " "	BC-1Up 5 mL	100%				5	100		
		Barber/ 9:52 am	BC-1Dn 1 mL	100%				0	1		
		Barber/ " "	BC-1Dn 5 mL	100%				1	20		
		Calls/ 10:54 am	CC-2Up 1 mL	100%				1	100		
		Calls/ " "	CC-2Up 5 mL	100%	12:04 pm	12:04 pm		11	220		
		Calls/ 8:14 am	CC-2Dn 1 mL	100%				1	100		
		Calls/ " "	CC-2Dn 5 mL	100%				1	20		
		McNutt/ 10:15 am	MC-3Up 1 mL	100%				0	1		
		McNutt/ " "	MC-3Up 5 mL	100%				2	40		
		McNutt/ 9:40 am	MC-3Dn 1 mL	100%				1	100		
		McNutt/ " "	MC-3Dn 5 mL	100%	12:28 pm	12:28 pm		8	160		
		Middle/ 8:23 am	MO-4Up 1 mL	100%				0	1		
		Middle/ " "	MO-4Up 5 mL	100%				4	80		
		Middle/ 8:49 am	MO-4Dn 1 mL	100%				1	100		
		Middle/ " "	MO-4Dn 5 mL	100%				4	80		
	FL	Lab/POS 7:35 am	INF 0.1 mL	100%				TNTC	TNTC		

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BC-1 UP: 150 CC-2 UP: 160 MC-3 UP: 21 MO-4 UP: 41
BC-1 DN: 11 CC-2 DN: 60 MC-3 UP: 130 MO-4 DN: 90