

2021 Bacteria											
Site Name	ID#	Bacteria Counts								Geo Mean	Use Note
		Date	Date	Date	Date	Date	Date	Date	Date		
		6/10	6/24	7/8	7/22	8/12	8/26	9/9	9/29		
Steven Rd -7 Mile River	CQ7S1	204.6	224.7	261.3	129.6	29.9	156.5	579.4		170.69	secondary
Quaboag Pond access	CQPd1	15.8	10.8	43.2	26.2	5.2	30.1	62		21.12	primary
Quaboag 67/9 access	CQ67-9	13.4	63.7	224.7	65.7	13.5	35.9	47.1		43.35	primary
Quaboag-Lucy Stone Park	CQLSP1	51.2	101.4	488.4	56.3	30.5	52.1	48.8		73.02	primary
Quaboag-Laviolette Field	CQLF1	185.0	248.9	727.0	111.2	365.4	142.1	117.8		217.15	secondary
Swift - First St	CSFS1	33.6	51.2	63.8	55.6	23.3	28.2	866.4		61.88	primary
Ware-Old Furnace	CWOF1	90.5	172.3		117.8	110.6	93.3	307.6		134.16	secondary
Ware - New Furnace	CWNF1	435.2	298.7	2429	325.5	186	365.4	2420		558.29	secondary
Ware - Grenville Park	CWGP1	137.4	135.4	344.8	206.4	152.9	185	167		180.55	secondary
Ware - Banas Farm	CWBF1	145	93.3	365.4	154.1		113	290.9		171.04	secondary
Ware - State	CWSS1	218.7	82	648.8	125.9	121.1	159.7	139.6		169.11	secondary
Forest Lake beach	CWFL1	12.2	18.9	57.3	38.8	2	61.3	10.8		18.27	primary
Chicopee Red Bridge	CRB1	54.6	68.3	95.9	70.3	49.6	98.8	137.6		77.61	primary
Chicopee Putts Bridge	CPB1	112.6	38.4	1413.6	108.6	73.8	56.3	78.9		111.75	primary
Chicopee Indian Orchard	CIO1	290.9	47.3	770.1	60.5	45.7	45.7		40.2	91.53	primary
Lower Chicopee Study											
Grochmal	CGM1	54.5	42.6	410.6	52	54.4	52		37.3	65.60	primary
Fuler Rd	CFR1	73.8	35.9	727	53.8	54.8	59.8		55.2	78.73	primary
Davitt Bridge	CDB1	95.9	95.9	2420	88.2	101.7	57.3		54.6	129.91	secondary
Fuller Brook	CFB1	307.6	328.2	2420	325.5	461.1	201.4		218.7	399.18	secondary
Cooley Brook	CCB1	204.6	137.6	648.8	69.7	115.3	126.7		139.6	159.24	secondary
Grochmal-UNT	CGM-UNT	517.2	579.4	2420	344.8	727	224.7		137.2	476.82	secondary
Poor Brook	CPoB1	365.4	117.8	2420	261.3	195.6	201.4		81.6	263.20	secondary
Abbey Brook	CAB1	167.4	139.6	2420	76.7	111.2	59.1		17.5	125.81	primary
Weather		DRY	DRY	WET	DRY	DRY	DRY	WET	DRY		
weather beyond 24 hr		rain 39 hr	rain 36 hr	>0.20-24 hr				0.10"	0.08"	>12 hr	