

Watershed	Sampling Locations	Month	Date	Time	E. coli/100 mL	Water Level (feet)	WQ Standard	Geo. Mean (from E.coli/100 mL)	Exceedances of WQS	Notes
Black River	12-7-19-BC-01-L(I)	July - Wet	7/19/2012	2:30 PM	2420	0.25	300	2,420.0		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-01-L(D)	July - Wet	7/19/2012	2:30 PM	2420	0.25	300			
	12-7-19-BC-01-C(I)	July - Wet	7/19/2012	2:32 PM	2420	0.25	300			
	12-7-19-BC-01-C(D)	July - Wet	7/19/2012	2:32 PM	2420	0.25	300			
	12-7-19-BC-01-R(I)	July - Wet	7/19/2012	2:35 PM	2420	0.25	300			
	12-7-19-BC-01-R(D)	July - Wet	7/19/2012	2:35 PM	2420	0.25	300		YES	
	12-7-19-BC-02-L(I)	July - Wet	7/19/2012	10:55 AM	1986	1.4	300	1,897.8		
	12-7-19-BC-02-L(D)	July - Wet	7/19/2012	10:55 AM	1553	1.4	300			
	12-7-19-BC-02-C(I)	July - Wet	7/19/2012	11:00 AM	1733	1.4	300			
	12-7-19-BC-02-C(D)	July - Wet	7/19/2012	11:00 AM	1733	1.4	300			
	12-7-19-BC-02-R(I)	July - Wet	7/19/2012	11:05 AM	1986	1.4	300			
	12-7-19-BC-02-R(D)	July - Wet	7/19/2012	11:05 AM	1733	1.4	300		YES	
	12-7-19-BC-03-L(I)	July - Wet	7/19/2012	3:00 PM	2420	0.125	300	2,165.1		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-03-L(D)	July - Wet	7/19/2012	3:00 PM	2420	0.125	300			
	12-7-19-BC-03-C(I)	July - Wet	7/19/2012	3:03 PM	2420	0.125	300			
	12-7-19-BC-03-C(D)	July - Wet	7/19/2012	3:03 PM	2420	0.125	300			
	12-7-19-BC-03-R(I)	July - Wet	7/19/2012	3:05 PM	1733	0.125	300			
	12-7-19-BC-03-R(D)	July - Wet	7/19/2012	3:05 PM	2420	0.125	300			
	12-7-19-BC-03(B)	July - Wet	7/19/2012	2:57 PM	0	0.125	300	2,420.0	YES	Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-04-L(I)	July - Wet	7/19/2012	1:45 PM	2420	4	300			
	12-7-19-BC-04-L(D)	July - Wet	7/19/2012	1:45 PM	41	4	300			
	12-7-19-BC-04-C(I)	July - Wet	7/19/2012	2:00 PM	2420	4	300			
	12-7-19-BC-04-C(D)	July - Wet	7/19/2012	2:00 PM	2420	4	300			
	12-7-19-BC-04-R(I)	July - Wet	7/19/2012	2:05 PM	2420	4	300			
	12-7-19-BC-04-R(D)	July - Wet	7/19/2012	2:05 PM	2420	4	300	2,265.7	YES	Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-05-L(I)	July - Wet	7/19/2012	12:49 PM	2420	3.8	300			
	12-7-19-BC-05-L(D)	July - Wet	7/19/2012	12:49 PM	1986	3.8	300			
	12-7-19-BC-05-C(I)	July - Wet	7/19/2012	1:02 PM	2420	3.8	300			
	12-7-19-BC-05-C(D)	July - Wet	7/19/2012	1:02 PM	2420	3.8	300			
	12-7-19-BC-05-R(I)	July - Wet	7/19/2012	1:15 PM	1986	3.8	300			
	12-7-19-BC-05-R(D)	July - Wet	7/19/2012	1:15 PM	2420	3.8	300	2,420.0	YES	Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-06-L(I)	July - Wet	7/19/2012	11:35 AM	2420	0.58	300			
	12-7-19-BC-06-C(I)	July - Wet	7/19/2012	11:37 AM	2420	0.58	300			
	12-7-19-BC-06-R(I)	July - Wet	7/19/2012	11:40 AM	2420	0.58	300		YES	
	12-7-19-BC-07-L(I)	July - Wet	7/19/2012	10:40 AM	2420	0.83	300			
	12-7-19-BC-07-C(I)	July - Wet	7/19/2012	10:42 AM	2420	0.83	300	2,420.0		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-BC-07-R(I)	July - Wet	7/19/2012	10:44 AM	2420	0.83	300		YES	
	12-8-17-BC-01-L(I)	August - Wet	8/17/2012	10:57 AM	355	0.25	300			
	12-8-17-BC-01-C(I)	August - Wet	8/17/2012	10:59 AM	301	0.25	300			
	12-8-17-BC-01-R(I)	August - Wet	8/17/2012	11:01 AM	313	0.25	300		YES	
	12-8-17-BC-02-L(I)	August - Wet	8/17/2012	9:21 AM	1,664	0.58	300	1,653.9		
	12-8-17-BC-02-C(I)	August - Wet	8/17/2012	9:23 AM	2,098	0.58	300			
	12-8-17-BC-02-R(I)	August - Wet	8/17/2012	9:25 AM	1,296	0.58	300		YES	
	12-8-17-BC-03-L(I)	August - Wet	8/17/2012	11:15 AM	1,670	0.17	300			
	12-8-17-BC-03-C(I)	August - Wet	8/17/2012	11:17 AM	754	0.17	300			
	12-8-17-BC-03-R(I)	August - Wet	8/17/2012	11:20 AM	2,014	0.17	300	1,363.7		
	12-8-17-BC-03-C(D)	August - Wet	8/17/2012	11:17 AM	1,850	0.17	300		YES	
	12-8-17-BC-04-L(I)	August - Wet	8/17/2012	10:31 AM	1,467	3.4	300			
	12-8-17-BC-04-C(I)	August - Wet	8/17/2012	10:33 AM	1,842	3.4	300			
	12-8-17-BC-04-R(I)	August - Wet	8/17/2012	10:35 AM	1,785	3.4	300	1,689.6	YES	
	12-8-17-BC-05-L(I)	August - Wet	8/17/2012	10:10 AM	638	3.2	300			
	12-8-17-BC-05-C(I)	August - Wet	8/17/2012	10:12 AM	836	3.2	300			
	12-8-17-BC-05-R(I)	August - Wet	8/17/2012	10:15 AM	399	3.2	300			

Watershed	Sampling Locations	Month	Date	Time	E. coli/100 mL	Water Level (feet)	WQ Standard	Geo. Mean (from E.coli/100 mL)	Exceedances of WQS	Notes
	12-8-17-BC-05-C(D)	August - Wet	8/17/2012	10:12 AM	565	3.2	300	597.0		
	12-8-17-BC-05-B	August - Wet	8/17/2012	10:17 AM	0	3.2	300		YES	
	12-8-17-BC-06-L(I)	August - Wet	8/17/2012	9:42 AM	538	0.42	300			
	12-8-17-BC-06-C(I)	August - Wet	8/17/2012	9:44 AM	504	0.42	300			
	12-8-17-BC-06-R(I)	August - Wet	8/17/2012	9:45 AM	530	0.42	300	523.8	YES	
	12-8-17-BC-07-L(I)	August - Wet	8/17/2012	9:12 AM	379	0.5	300	424.4		
	12-8-17-BC-07-C(I)	August - Wet	8/17/2012	9:14 AM	364	0.5	300			
	12-8-17-BC-07-R(I)	August - Wet	8/17/2012	9:15 AM	554	0.5	300		YES	
	12-10-18-BC-01-L(I)	October - Wet	10/18/2012	12:55 PM	279		300	249.1		
	12-10-18-BC-01-C(I)	October - Wet	10/18/2012	1:00 PM	228		300			
	12-10-18-BC-01-R(I)	October - Wet	10/18/2012	12:58 PM	243		300		NO	
	12-10-18-BC-02-L(I)	October - Wet	10/18/2012	11:35 AM	663		300	709.4		
	12-10-18-BC-02-C(I)	October - Wet	10/18/2012	11:37 AM	714		300			
	12-10-18-BC-02-R(I)	October - Wet	10/18/2012	11:40 AM	754		300		YES	
	12-10-18-BC-03-L(I)	October - Wet	10/18/2012	1:15 PM	884		300			
	12-10-18-BC-03-L(D)	October - Wet	10/18/2012	1:15 PM	933		300	967.6		
	12-10-18-BC-03-C(I)	October - Wet	10/18/2012	1:17 PM	882		300			
	12-10-18-BC-03-R(I)	October - Wet	10/18/2012	1:20 PM	1,162		300			
	12-10-18-BC-03-B	October - Wet	10/18/2012	1:25 PM	0		300		YES	
	12-10-18-BC-04-L(I)	October - Wet	10/18/2012	12:30 PM	397		300			
	12-10-18-BC-04-C(I)	October - Wet	10/18/2012	12:32 PM	556		300			
	12-10-18-BC-04-R(I)	October - Wet	10/18/2012	12:35 PM	557		300	497.2	YES	
	12-10-18-BC-05-L(I)	October - Wet	10/18/2012	12:15 PM	576		300	562.2		
	12-10-18-BC-05-C(I)	October - Wet	10/18/2012	12:17 PM	565		300			
	12-10-18-BC-05-C(D)	October - Wet	10/18/2012	12:17 PM	428		300			
	12-10-18-BC-05-R(I)	October - Wet	10/18/2012	12:20 PM	546		300		YES	
	12-10-18-BC-06-L(I)	October - Wet	10/18/2012	12:00 PM	605		300			
	12-10-18-BC-06-C(I)	October - Wet	10/18/2012	12:02 PM	437		300	458.3		
	12-10-18-BC-06-R(I)	October - Wet	10/18/2012	12:05 PM	364		300		YES	
	12-10-18-BC-07-L(I)	October - Wet	10/18/2012	11:25 AM	420		300			
	12-10-18-BC-07-C(I)	October - Wet	10/18/2012	11:27 AM	738		300	568.9		
	12-10-18-BC-07-R(I)	October - Wet	10/18/2012	11:30 AM	594		300		YES	
Pine Creek	12-06-PC-01-L(I)	June	6/28/2012	10:50 AM	579.4	1.75	300	557.6		
	12-06-PC-01-C(I)	June	6/28/2012	10:52 AM	648.8	1.33	300			
	12-06-PC-01-R(I)	June	6/28/2012	10:55 AM	461.1	1.67	300		YES	
	12-06-PC-02(B)	June	6/28/2012	9:52 AM	0		300			
	12-06-PC-02-L(I)	June	6/28/2012	10:01 AM	1119.9	0.25	300	1,003.7		
	12-06-PC-02-C(I)	June	6/28/2012	10:05 AM	980.4	1	300			
	12-06-PC-02-C(D)	June	6/28/2012	10:05 AM	1046.2	1	300			
	12-06-PC-02-R(I)	June	6/28/2012	10:08 AM	920.8	1.21	300		YES	
	12-7-19-PC-01-L(I)	July - Wet	7/19/2012	9:42 AM	2420	1.42	300	2,420.0		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-PC-01-C(I)	July - Wet	7/19/2012	9:45 AM	2420	1.42	300			
	12-7-19-PC-01-R(I)	July - Wet	7/19/2012	9:47 AM	2420	1.42	300			
	12-7-19-PC-01-B	July - Wet	7/19/2012	9:37 AM	0	1.42	300		YES	
	12-7-19-PC-02-L(I)	July - Wet	7/19/2012	9:12 AM	2420	1.17	300	2,420.0		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-PC-02-C(I)	July - Wet	7/19/2012	9:15 AM	2420	1.17	300			
	12-7-19-PC-02-R(I)	July - Wet	7/19/2012	9:17 AM	2,420	1.17	300		YES	
	12-7-19-PC-03-L(I)	July - Wet	7/19/2012	8:45 AM	2,420	0.75	300			Two samples were reported with uncharacteristically low MPN values (12-7-19-PC-03-C(I) and 12-7-19-PC-03-R(I) and are probably
	12-7-19-PC-03-C(I)	July - Wet	7/19/2012	8:48 AM	214	0.75	300			

Watershed	Sampling Locations	Month	Date	Time	E. coli/100 mL	Water Level (feet)	WQ Standard	Geo. Mean (from E.coli/100 mL)	Exceedances of WQS	Notes
	12-7-19-PC-03-R(I)	July - Wet	7/19/2012	8:50 AM	231	0.75	300	NA	NA	analysis errors. IDEXX trays for these samples showed unaccountably low number of large cell positives. The two MPN values should be regarded as experimental error and disregarded. Therefore, a geometric mean could not be calculated for PC-03 for the July 19, 2012, wet weather event.
	12-7-19-PC-04-L(I)	July - Wet	7/19/2012	8:25 AM	2,420	0.25	300	2,420.0		Samples reported >2420, however number 2420 used for calculation/charting purposes
	12-7-19-PC-04-C(I)	July - Wet	7/19/2012	8:28 AM	2,420	0.25	300			
	12-7-19-PC-04-R(I)	July - Wet	7/19/2012	8:30 AM	2,420	0.25	300		YES	
	12-07-PC-01-L(I)	August	8/3/2012	11:20 AM	9,800	1.33	300	5,184.2		
	12-07-PC-01-C(I)	August	8/3/2012	11:22 AM	5,170	1.33	300			
	12-07-PC-01-R(I)	August	8/3/2012	11:23 AM	2,750	1.33	300			
	12-07-PC-01-L(D)	August	8/3/2012	11:21 AM	723	1.33	300	1,156.6	YES	
	12-07-PC-02-L(I)	August	8/3/2012	10:50 AM	422	0.73	300			
	12-07-PC-02-C(I)	August	8/3/2012	10:51 AM	6,490	0.73	300			
	12-07-PC-02-R(I)	August	8/3/2012	10:52 AM	565	0.73	300	1,006.7	YES	
	12-07-PC-02(B)	August	8/3/2012	10:53 AM	0	0.73	300			
	12-8-17-PC-01-L(I)	August - Wet	8/17/2012	8:33 AM	959	1.17	300			
	12-8-17-PC-01-C(I)	August - Wet	8/17/2012	8:35 AM	1,017	1.17	300	1,295.9		
	12-8-17-PC-01-R(I)	August - Wet	8/17/2012	8:37 AM	1,046	1.17	300			
	12-8-17-PC-01-C(D)	August - Wet	8/17/2012	8:35 AM	717	1.17	300		YES	
	12-8-17-PC-02-L(I)	August - Wet	8/17/2012	8:13 AM	1,334	0.67	300	2,048.7		
	12-8-17-PC-02-C(I)	August - Wet	8/17/2012	8:15 AM	1,112	0.67	300			
	12-8-17-PC-02-R(I)	August - Wet	8/17/2012	8:17 AM	1,467	0.67	300		YES	
	12-8-17-PC-03-L(I)	August - Wet	8/17/2012	7:58 AM	2,187	1.12	300	1,008.5		
	12-8-17-PC-03-C(I)	August - Wet	8/17/2012	8:00 AM	2,282	1.12	300			
	12-8-17-PC-03-R(I)	August - Wet	8/17/2012	8:02 AM	1,723	1.12	300		YES	
	12-8-17-PC-04-L(I)	August - Wet	8/17/2012	7:43 AM	1,017	0.17	300	331.5		
	12-8-17-PC-04-C(I)	August - Wet	8/17/2012	7:45 AM	933	0.17	300			
	12-8-17-PC-04-R(I)	August - Wet	8/17/2012	7:47 AM	1,081	0.17	300			
	12-8-17-PC-04-R(D)	August - Wet	8/17/2012	7:47 AM	1,076	0.17	300	1,207.6	YES	
	12-8-17-PC-04-B	August - Wet	8/17/2012	7:40 AM	0	0.17	300			
	12-08-PC-01-L(I)	August	8/30/2012	9:40 AM	420	0.8	300			
	12-08-PC-01-C(I)	August	8/30/2012	9:45 AM	262	0.8	300	323.5	YES	
	12-08-PC-01-R(I)	August	8/30/2012	9:50 AM	331	0.8	300			
	12-08-PC-02-L(I)	August	8/30/2012	9:08 AM	1,153	0.5	300			
	12-08-PC-02-C(I)	August	8/30/2012	9:10 AM	1,334	0.5	300	498.6		
	12-08-PC-02-R(I)	August	8/30/2012	9:12 AM	1,145	0.5	300			
	12-08-PC-02-L(D)	August	8/30/2012	9:08 AM	1,153	0.5	300		YES	
	12-09-PC-01-L(I)	September	9/25/2012	8:50 AM	364	1	300	620.7		
	12-09-PC-01-C(I)	September	9/25/2012	8:55 AM	323	1	300			
	12-09-PC-01-R(I)	September	9/25/2012	9:00 AM	288	1	300			
	12-09-PC-01-R(D)	September	9/25/2012	9:00 AM	350	1	300	620.7	YES	
	12-09-PC-01(B)	September	9/25/2012	8:40 AM	0	1	300			
	12-09-PC-02-L(I)	September	9/25/2012	8:00 AM	538	0.5	300			
	12-09-PC-02-C(I)	September	9/25/2012	8:05 AM	457	0.5	300	620.7	YES	
	12-09-PC-02-R(I)	September	9/25/2012	8:10 AM	504	0.5	300			
	12-10-18-PC-01-L(I)	October - Wet	10/18/2012	10:50 AM	512		300			
	12-10-18-PC-01-C(I)	October - Wet	10/18/2012	10:52 AM	670		300	620.7		
	12-10-18-PC-01-R(I)	October - Wet	10/18/2012	10:55 AM	697		300			
	12-10-18-PC-01-R(D)	October - Wet	10/18/2012	10:55 AM	404		300			
	12-10-18-PC-01-B	October - Wet	10/18/2012	11:00 AM	0		300	620.7	YES	
	12-10-18-PC-02-L(I)	October - Wet	10/18/2012	10:30 AM	1,081		300			

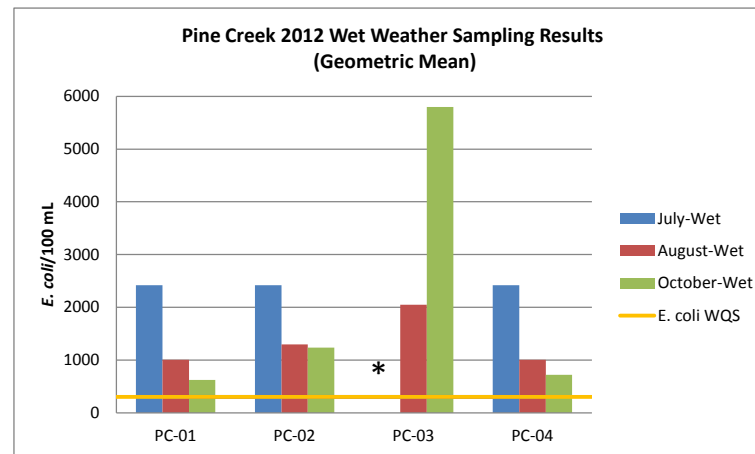
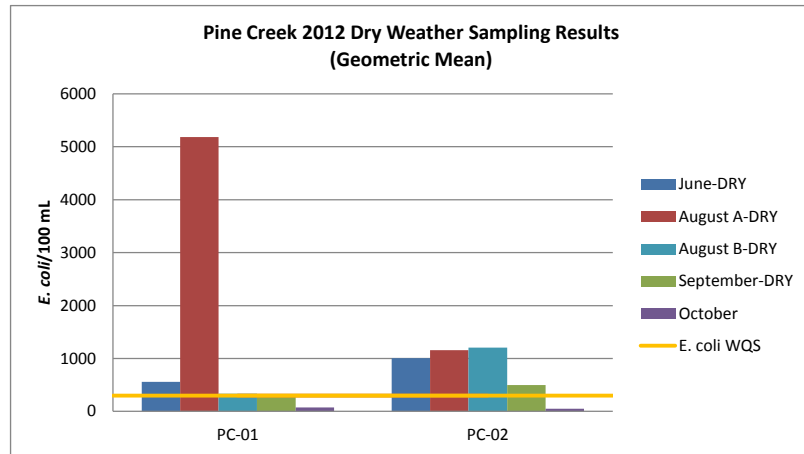
Watershed	Sampling Locations	Month	Date	Time	E. coli/100 mL	Water Level (feet)	WQ Standard	Geo. Mean (from E.coli/100 mL)	Exceedances of WQS	Notes
	12-10-18-PC-02-C(I)	October - Wet	10/18/2012	10:32 AM	1,198		300			
	12-10-18-PC-02-R(I)	October - Wet	10/18/2012	10:35 AM	1,455		300	1,235.1	YES	
	12-10-18-PC-03-L(I)	October - Wet	10/18/2012	10:20 AM	7,701		300			
	12-10-18-PC-03-C(I)	October - Wet	10/18/2012	10:22 AM	5,172		300			
	12-10-18-PC-03-R(I)	October - Wet	10/18/2012	10:25 AM	4,888		300	5,795.8	YES	
	12-10-18-PC-04-L(I)	October - Wet	10/18/2012	10:00 AM	789		300			
	12-10-18-PC-04-C(I)	October - Wet	10/18/2012	10:03 AM	767		300			
	12-10-18-PC-04-R(I)	October - Wet	10/18/2012	10:05 AM	613		300			
	12-10-18-PC-04-R(D)	October - Wet	10/18/2012	10:05 AM	471		300	718.5	YES	
	12-10-PC-01-L(I)	October	10/22/2012	10:10 AM	146		300			
	12-10-PC-01-C(I)	October	10/22/2012	10:12 AM	41		300			
	12-10-PC-01-R(I)	October	10/22/2012	10:15 AM	63		300	72.2	NO	
	12-10-PC-02-L(I)	October	10/22/2012	9:50 AM	74		300			
	12-10-PC-02-C(I)	October	10/22/2012	9:52 AM	63		300			
	12-10-PC-02-R(I)	October	10/22/2012	9:55 AM	31		300			
	12-10-PC-02-R(D)	October	10/22/2012	9:55 AM	41		300			
	12-10-PC-02(B)	October	10/22/2012	9:58 AM	0		300	52.5	NO	
Mill Creek	MC-01-0-R (I)	July-Wet	7/19/2012	9:30 AM	9,000	0.83	300			
	MC-01-0-R (D)	July-Wet	7/19/2012	9:30 AM	10,000	0.83	300			
	MC-01-0-C (I)	July-Wet	7/19/2012	9:35 AM	8,000	0.83	300			
	MC-01-0-C (D)	July-Wet	7/19/2012	9:35 AM	8,000	0.83	300			
	MC-01-0-L (I)	July-Wet	7/19/2012	9:40 AM	9,000	0.83	300			
	MC-01-0-L (D)	July-Wet	7/19/2012	9:40 AM	8,000	0.83	300	8,653.5	YES	Info from GLS Lab report
	MC-01-12-R (I)	July - Wet	7/19/2012	6:20 PM	4,000	0.83	300			
	MC-01-12-R (D)	July - Wet	7/19/2012	6:20 PM	7,000	0.85	300			
	MC-01-12-C (I)	July - Wet	7/19/2012	6:23 PM	5,000	0.85	300			
	MC-01-12-C (D)	July - Wet	7/19/2012	6:23 PM	5,000	0.85	300			
	MC-01-12-L (I)	July - Wet	7/19/2012	6:26 PM	7,000	0.85	300			
	MC-01-12-L (D)	July - Wet	7/19/2012	6:26 PM	6,000	0.85	300			
	MC-01-12 (B)	July - Wet	7/19/2012	6:29 PM	5	0.85	300	5,192.5	YES	Info from GLS Lab report. Sample @ 6:29 was indicated as <10 - so value of 5 used.
	MC-01-24-R (I)	July - Wet	7/20/2012	9:18 AM	2,100	0.65	300			
	MC-01-24-R (D)	July - Wet	7/20/2012	9:18 AM	3,400	0.65	300			
	MC-01-24-C (I)	July - Wet	7/20/2012	9:20 AM	3,700	0.65	300			
	MC-01-24-C (D)	July - Wet	7/20/2012	9:20 AM	3,400	0.65	300			
	MC-01-24-L (I)	July - Wet	7/20/2012	9:22 AM	3,600	0.65	300			
	MC-01-24-L (D)	July - Wet	7/20/2012	9:22 AM	2,000	0.65	300	3,035.6	YES	Info from GLS Lab report
	MC-01-0-R (I)	August - Wet	8/17/2012	9:25 AM	12,000	0.73	300			
	MC-01-0-C (I)	August - Wet	8/17/2012	9:27 AM	15,000	0.73	300	13,924.8	YES	Info from GLS Lab report
	MC-01-0-L (I)	August - Wet	8/17/2012	9:29 AM	15,000	0.73	300			
	MC-01-12-R (I)	August - Wet	8/17/2012	6:10 PM	5,000	0.83	300			
	MC-01-12-C (I)	August - Wet	8/17/2012	6:12 PM	5,000	0.83	300			
	MC-01-12-C (D)	August - Wet	8/17/2012	6:12 PM	8,000	0.83	300			
	MC-01-12-L (I)	August - Wet	8/17/2012	6:14 PM	7,000	0.83	300	5,593.4	YES	Info from GLS Lab report
	MC-01-24 B	August - Wet	8/18/2012	8:52 AM	50	0.71	300			
	MC-01-24-R (I)	August - Wet	8/18/2012	8:55 AM	1,500	0.71	300			
	MC-01-24-C (I)	August - Wet	8/18/2012	8:57 AM	1,800	0.71	300			
	MC-01-24-L (I)	August - Wet	8/18/2012	8:59 AM	1,900	0.71	300	1,724.7	YES	Info from GLS Lab report. Sample @ 8:52 was indicated as <100 - so value of 50 used.
	MC-01-0-C (D)	October-Wet	10/18/2012	9:20 AM	600	1.04	300			
	MC-01-0-C (I)	October-Wet	10/18/2012	9:21 AM	1,100	1.04	300			
	MC-01-0-R (I)	October-Wet	10/18/2012	9:24 AM	600	1.04	300			
	MC-01-0-L (I)	October-Wet	10/18/2012	9:26 AM	700	1.04	300	773.1	YES	Info from GLS Lab report
	MC-01-12-R (I)	October-Wet	10/18/2012	6:00 PM	1,400	1.33	300			
	MC-01-12-L (I)	October-Wet	10/18/2012	6:01 PM	1,500	1.33	300			

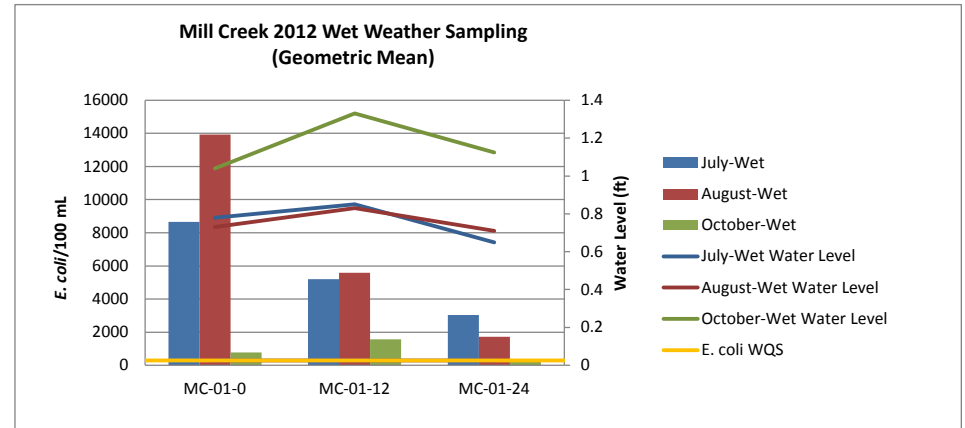
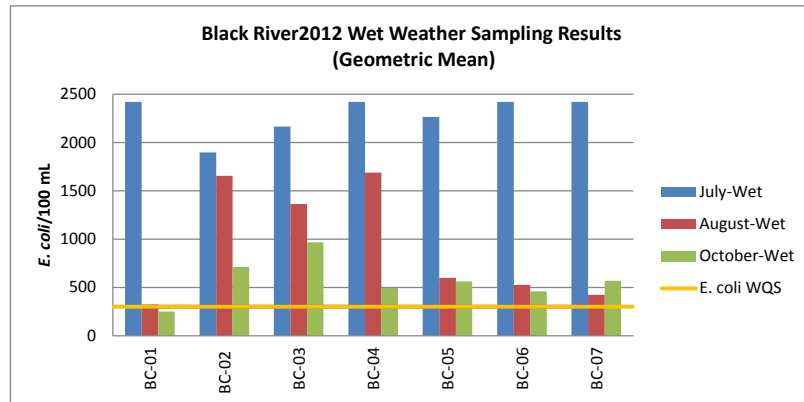
[illegible]

Black River, Pine Creek, and Mill Creek Wet and Dry Weather Sampling Results

Date		BC-01	BC-02	BC-03	BC-04	BC-05	BC-06	BC-07	PC-01	PC-02	PC-03	PC-04	MC-01-0	MC-01-12	MC-01-24
	E. coli WQS	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0
June-DRY	Water Levels - June-DRY								1.6	1.0					
	6/28/12 - E.coli Results								557.6	1003.7					
July-Wet	Water Levels - July-Wet	0.25	1.4	0.125	4	3.8	0.58	0.83	1.42	1.17	0.75	0.25	0.78	0.85	0.65
	July-Wet - E.coli Results	2420	1897.8	2165.1	2420	2265.7	2420	2420	2420	2420	NA*	2420	8653.5	5192.5	3035.6
August A-DRY	Water Levels - August-DRY								1.33	0.73					
	8/3/12 - E.coli Results								5184.2	1156.6					
August B-DRY	Water Levels - August-DRY								0.8	0.5					
	8/30/12 - E.coli Results								331.5	1207.6					
August-Wet	Water Levels - August-Wet	0.25	0.58	0.17	3.4	3.2	0.42	0.5	1.17	0.67	1.12	0.17	0.73	0.83	0.71
	August-Wet - E.coli Results	322.2	1653.9	1363.7	1689.6	597	523.8	424.4	1006.7	1295.9	2048.7	1008.5	13924.8	5593.4	1724.7
September-DRY	Water Levels - September-DRY								1	0.5					
	9/25/12 - E.coli Results								323.5	498.6					
October-DRY	Water Levels - October-DRY								1	0.7					
	10/22/12 - E.coli Results								72.2	52.5					
October-Wet	Water Levels - October-Wet	0.8	0.3	0.8	3	4	0.8	0.8	1.8	1.8	2	0.5	1.04	1.33	1.125
	October-Wet - E. coli Results	249.1	709.4	967.6	497.2	562.2	458.3	568.9	620.7	1235.1	5795.8	718.5	773.1	1557.7	234.9

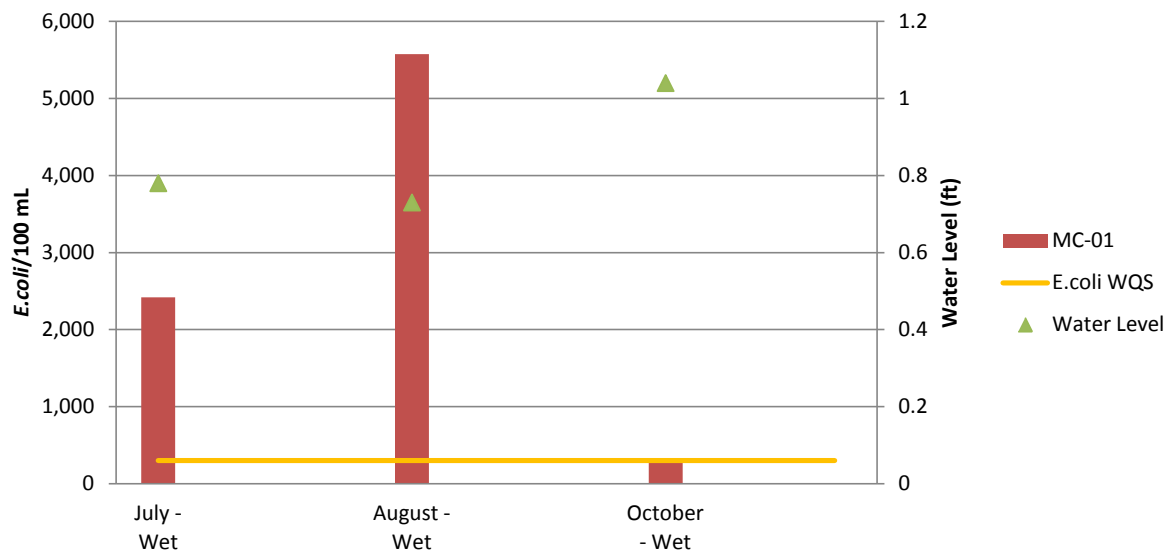
*Two samples were reported with uncharacteristically low MPN values (12-7-19-PC-03-C(I) and 12-7-19-PC-03-R(I) and are probably analysis errors. IDEXX trays for these samples showed unaccountably low number of large cell positives. The two MPN values should be regarded as experimental error and disregarded. Therefore, a geometric mean could not be calculated for PC-03 for the July 19, 2012, wet weather event.





Watershed	Sampling Locations	Month	Date	Time	E. coli/100 mL	Average Water Level (ft)	WQ Standard	Geo. Mean (from E.coli/100 mL)	Ex. WQS
Mill Creek	12-7-19-MC-01-0-L(I)	July - Wet	7/19/2012	9:30 AM	2420	0.78	300	2,420.0	YES
	12-7-19-MC-01-0-C(I)		7/19/2012	9:35 AM	2420		300		
	12-7-19-MC-01-0-R(I)		7/19/2012	9:40 AM	2420		300		
	12-8-17-MC-01-0-R(I)	August - Wet	8/17/2012	9:25 AM	5,794	0.73	300	5,577.4	YES
	12-8-17-MC-01-0-C(I)		8/17/2012	9:27 AM	4,884		300		
	12-8-17-MC-01-0-L(I)		8/17/2012	9:29 AM	6,131		300		
	12-10-18-MC-01-0-L(I)	October - Wet	10/18/2012	9:27 AM	350	1.04	300	310.8	YES
	12-10-18-MC-01-0-C(I)		10/18/2012	9:22 AM	285		300		
	12-10-18-MC-01-0-R(I)		10/18/2012	9:25 AM	301		300		

Mill Creek 2012 Wet Weather Sample Results (Geometric Mean of 1-Liter Samples at Hour 0)



Notes:

July samples reported >2420, however number 2420 was used for calculation/charting purposes