

## 2017 Water Quality Sampling in the English River Watershed – E. Coli

SITE #	6/7/17	6/20/17	7/5/17	7/18/17	7/31/17	8/15/17	8/29/17	9/12/17	9/26/17	10/13/17	10/24/17	11/7/17	11/21/17	12/18/17
1	160				180					4400				98
2	760				2000					2800				190
3	250				130					1500				140
4	1100				730					4900				930
5	1200				840					3900				NA
6	550				85					960				140
7	810				580					230				31
8	610	6100	1300	370	160	24000	560	1200	880	400	650	460	180	180
9	640	4200	1600	480	530	17000	560	1100	1100	730	380	280	310	1200
10	680	2300	3700	1100	1400	24000	990	1100	2900	860	930	610	74	240
11	1200	3300	1100	2000	1400	10000	2800	210	2300	1400	730	110	3100	NA
12	680				810					1800				240
13	490				630					390				380
14	680	4100	2800	400	270	24000	840	930	1100	930	390	720	280	150
15	460				350					750				610
16	690				860					860				250
17	330				550					700				110
18	360				1000					980				NA
19	510				300					760				150
20	430	1900	1800	1200	430	24000	1600	910	2300	1300	2000	240	NA	230
21	NA	5200	450	2400	NA	9800	300	590	860	NA	4400	620	1700	NA

\* Values exceeding Iowa recreational standard/beach advisory standard of 235 CFUs/100mL in RED

\*\* Values exceeding test detection level of 24,000 have been converted to 24,000 for graphing purposes

\*\*\* Bimonthly sampling dates are highlighted in YELLOW