

Flowing Streams												
<i>E. coli</i> trigger level: Study: Did plant exceed <i>E. coli</i> trigger level? < 0.075 <i>Cryptosporidium</i> per L ≥ 0.075 <i>Cryptosporidium</i> per L	5 <i>E. coli</i> / 100 mL			10 <i>E. coli</i> / 100 mL			50 <i>E. coli</i> / 100 mL			100 <i>E. coli</i> / 100 mL		
	ICR		ICRSS	ICR		ICRSS	ICR		ICRSS	ICR		ICRSS
	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes
	6	36	2	15	7	35	5	12	18	24	8	9
	0	24	0	4	0	24	0	4	0	24	0	4
What percent of plants with ≥ 0.075 <i>Cryptosporidium</i> per L exceed the <i>E. coli</i> trigger?	100%		100%		100%		100%		100%		100%	
What percent of plants would be required to monitor for <i>Cryptosporidium</i> ?	91%		90%		89%		76%		73%		62%	
											88%	
											59%	
											50%	
											21	
											3	
											2	
											11	
											6	

Figure IV-2.— Summary of Flowing Stream Indicator Analysis for Information Collection Rule and ICRSS Data at

Bin 1 Boundary of 0.075 Oocysts/L and *E. coli* Triggers of 5, 10, 50, and 100 per 100 mL

Reservoir / lakes												
<i>E. coli</i> trigger level: Study: Did plant exceed <i>E. coli</i> trigger level? < 0.075 <i>Cryptosporidium</i> per L ≥ 0.075 <i>Cryptosporidium</i> per L	5 <i>E. coli</i> / 100 mL			10 <i>E. coli</i> / 100 mL			50 <i>E. coli</i> / 100 mL			100 <i>E. coli</i> / 100 mL		
	ICR		ICRSS	ICR		ICRSS	ICR		ICRSS	ICR		ICRSS
	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes
	70	44	17	13	87	27	24	6	107	7	28	2
	1	9	1	2	2	8	2	1	8	2	3	0
What percent of plants with ≥ 0.075 <i>Cryptosporidium</i> per L exceed the <i>E. coli</i> trigger?	90%		67%		80%		33%		20%		0%	
What percent of plants would be required to monitor for <i>Cryptosporidium</i> ?	43%		45%		28%		21%		7%		6%	
											10%	
											6	
											1	
											29	
											3	
											0	
											21	
											6	
											3	
											1	
											29	
											1	
											3	
											0	

Figure IV-3.— Summary of Reservoir/lake Indicator Analysis Results for Information Collection Rule and ICRSS

Data at Bin 1 Boundary of 0.075 Oocysts/L and Using *E. coli* Triggers of 5, 10, 50, and 100 per 100 mL