

Drinking Water & Recreational Waters Compliance Natural Public Swimming Areas Bacteriological Analysis Input Form

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2. Name of Natural S	Swimming Area	· · · · · · · · · · · · · · · · · · ·	
3. Analytical Metho	od	· · · · · · · · · · · · · · · · · · ·	
4. Contaminant ID .			E. coli
5. Sample Type		· · · · · · · · · · · · · · · · · · ·	
6. Compliance Peri	od (mo/yr)		
7. Number of Samp	oles Required	· · · · · · · · · · · · · · · · · · ·	
Sample Date	Sample Location	E	coli (MPN)
8. Number of Samp	les Exceeding 349/100ml		
9. Number of Repea	at Samples Taken	· · · · · · · · · · · · · · · · · · ·	
Sample Date	Sample Location	E	coli (MPN)
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10. Number of Repea	at Samples Exceeding 349/100ml	· · · · · · · · · · · · · · · · · · ·	
10. Number of Repe	at Samples Exceeding 349/100ml	······	
11. Laboratory ID			
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PURPOSE: This form is intended for use by commercial and municipal laboratories to record and report *E. coli* (MPN) for natural public swimming facilities in the state of South Carolina.

This application must be submitted to the following address: SC DHEC
Bureau of Water
Drinking Water and Recreational Waters Compliance Section
Recreational Waters Manager
2600 Bull St.
Columbia, SC 29201

ITEM BY ITEM INSTRUCTIONS FOR COMPLETING THIS FORM:

- Line 1: Enter the permit number of natural public swimming facility.
- Line 2: Enter the name of the natural public swimming facility.
- Line 3. Enter the analytical method used to enumerate the *E. coli*.
- Line 4. The contaminant ID is *E. coli*.
- Line 5. Enter the sample type (ex. grab, composite, etc).
- Line 6. Enter the compliance period (month and year).
- Line 7. Enter the number of samples reported/required. Note R.61-50 requires a minimum of two sampling events per month not more than fourteen (14) days apart. In a normal thirty (30) day sampling period two (2) samples per month should be reported.
- Under line 7. Enter the sampling dates, sample locations (ex. Left side of diving platform @ 6ft. depth), and E. coli (MPN).
- Line 8. Enter the number of samples exceeding 349/100 ml.
- Line 9. Enter the number of repeat samples reported/required. If additional repeat samples are needed/reported enter those samples as prescribed above in the comment section.
- Under line 9. Enter the sampling dates, sample locations (ex. Left side of diving platform @ 6 ft. depth), and E. coli (MPN).
- Line 10. Enter the number of repeat samples exceeding 349/100 ml.
- Line 11. Enter the laboratory DHEC identification number.
- Line 12. Enter the laboratory name
- Line 13. Enter the laboratory address
- Line 14. Enter any comments or use this space to report additional repeat samples.

REMEMBER TO SIGN AT THE BOTTOM. ALL SIGNATURES MUST BE ORIGINAL.

OFFICE MECHANICS AND FILING:

This form should be **filed** in the Recreational Waters file room according to the facility permit number.

DHEC 3631 (09/2017)