



Report of Analysis

For: 425802 - Cal Tri Events
 106 Liberty Hall
 Lexington, VA 24450



Kylie Gudgell

Released By: Kylie Gudgell
 Title: Lead Technical Manager

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the report, and that no information or data have been knowingly withheld that would affect the quality of the data.

This Laboratory is NELAP accredited. Scope: Non-potable water, potable water.

Lab Sample ID: 260326.12-01 **Collection Date/Time:** 3/26/2026 07:31 AM **Sample Matrix:** Surface Water
Site: Walter E Long Lake Water Sample **Receive Date/Time:** 3/26/2026 09:35 AM **Sample Type:** Grab

Analyte	Method	Sample Result	DF	RPL	Qualifier	Test Date/Time	Analyst	Read Date/Time	Analyst
E. coli by Quanti-Tray	IDEXX Colilert 18 hr	2 MPN/100mL	2	2		3/26/2026 02:54 PM	CS	3/27/2026 09:32 AM	CS

NA = not analyzed

1 Parameter not available for NELAP accreditation at the GBRA

2 Parameter is approved under TCEQ Drinking Water Program

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Work Order: 260326.12

LABORATORY TERM AND QUALIFIER DEFINITION REPORT

General Term Definition

%REC	Percent Recovery	LOQ	Limit of Quantitation
%RPD	Relative Percent Difference	LR	Low Range
CCB	Continuing Calibration Verification	MBLK	Method Blank
CCV	Continuing Calibration Verification	MDL	Method Detection Limit
D.F.	Dilution Factor	MS	Matrix Spike
HR	High Range	MSD	Matrix Spike Duplicate
ICB	Initial Calibration Blank	ND	Not Detected
ICV	Initial Calibration Verification	QC	Quality Control
LCS	Laboratory Control Spike	RPL	Reporting Limit
LCSD	Laboratory Control Spike Duplicate		

Qualifier Definition

Order Comments

260326.12 N/A

QC Results

QC Batch ID	QC ID	Parameter	% Recovery / RPD	Control Limits
QC260327.008	260326.12-01: Duplicate 1	E. coli by Quanti-Tray	0.3	
	MBLK 1	E. coli by Quanti-Tray	0.0	

NA = not analyzed

1 Parameter not available for NELAP accreditation at the GBRA

2 Parameter is approved under TCEQ Drinking Water Program



Chain-Of-Custody Record



Report To			Customer Acct.#: 425802			Invoice To (if applicable)					
Name: Camille Baptiste			Address: 110 Paige Bend -78634			Name: Cal Tri Events					
Phone #: 512-576-7556			Email: Camille@california triathlon.org			Address:					
Thermometer #: 31			Observed / Corrected Temp(°C): 21.4 / 21.8			Phone #:					
Sample Iced (Circle One): <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No			CoC Page: 1 of 1			Email: thom@california triathlon.org					
No. of Containers: 1			Containers Intact (Circle One): <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No			Chlorine Check Reagent ID:			Chlorine : Absent/ Present		
Date Collected			Time Collected			Matrix			Sx Vol. P=Plastic G=Glass A=Amber		
Sample Name/Description			Preservation ID (PID#)/ TCEQ ID Number			Grab / Comp.			Analysis Requested		
GBRA Sample ID			pH			Preservative			Sub Out		
3/26			7:31			SW			120 ml P		
Walter & Long Lake water Sample			F2170V			6			E. coli		
260326.1201											

Matrices: WW=Wastewater, DW=Drinking Water, SW=Surface Water, S=Sludge/Soil
 Samples marked above as "Sub Out" will be subcontracted to a laboratory that meets the regulatory or end-user requirements of these samples

Expedite Samples: 24hr/Holiday (4x Fee) 48hr/Weekend (3x Fee) 3-5 days (2x Fee) Due Date: _____

Sampler Name (Print): Camille Baptiste		Sampler Signature: <i>CB</i>	
Relinquished By: <i>CB</i>	Date/Time: 3:26 PM	Transferred To: <i>Jaym Tull</i>	Date/Time: 3/26/26 0935
Relinquished By:	Date/Time: 9:35am	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By:	Date/Time:

NOTES / COMMENTS / SHIP TO:
 +pH tested at subcontracted lab