

# Analytical Microbiology Report

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Reporting Time: 10/03/2023 11:33  
 Sample Submission Time: 10/02/2023 12:55  
 Sampler Name: MARK

Lab Sample ID	Sampling Location	Location State ID	Collection Time	Sample Type†	Analyte	Result	MRL	Analysis Method ID	Analysis Start Time	Analyst	Qualifier Flag‡
PT09077	2630 Pumphead		10/02/2023 10:00	IN	Total Coliform, P/A	Absent		SM 9223 B	10/02/2023 15:53	AD	
					Escherichia coli, P/A	Absent		SM 9223 B	10/02/2023 15:53	AD	
PT09078	2680 Artesian Well		10/02/2023 10:00	IN	Total Coliform, P/A	Absent		SM 9223 B	10/02/2023 15:53	AD	
					Escherichia coli, P/A	Absent		SM 9223 B	10/02/2023 15:53	AD	

**Analysis Comments:**

None

**Sample Comments:**

None

**Notation Definition**

MRL – Minimum Reporting Limit, a detection level that the analysis method can detect the analyte in certain level of confidence.

NC – Not Collected

< – The result is less than the numerical value.

> – The result is greater than the numerical value.

\* – Non-NELAP-certified analysis.

ND – Not Detected

**†Sample Type**

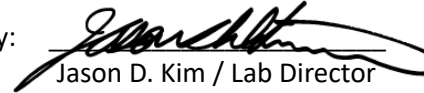
RT = Routine

IN = Investigative

RP = Repeat

TG = Triggered

Approved By:



Jason D. Kim / Lab Director

**‡Qualifier Flag**

B – The result is blank corrected.

D – The result of duplicate field sample on the same batch is outside of its control limits. Nonhomogeneous sample matrix may be suspected.

H – The analysis was performed past the EPA specified holding time.

L – The result is less than the MRL.

M – The result of spiked field sample on the same batch is outside of its control limits. Matrix interference may be suspected.

O – The analysis was performed by an outside contract laboratory.

Q – One or more results of quality control parameters are outside of their control limits.

U – Not detected

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