

ANALYTICAL REPORT

June 29, 2022

Work Order: 1FF2952

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Report To
Eric Sharp City of Lee's Summit - Public Works Dept. 220 SE Green Str Lees Summit, MO 64063

Work Order Information
Date Received: 06/28/2022 12:07PM Collector: Sharp, Eric Phone: (816) 969-7428 PO Number: Routine Analysis

Project : Linaweaver Constuction

Project Number: Caliber Collision

Analyte	Result	MRL	Batch	Method	Analyst	Analyzed	Qualifier
1FF2952-01 #1				Matrix:Drink Wtr		Collected: 06/28/22 09:30	
Total Coliforms	<1.0 MPN/100ml	1.0	1FF1483	9223B-QT	CLJ	06/28/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF1483	9223B-QT	CLJ	06/28/22 16:30	
1FF2952-02 #2				Matrix:Drink Wtr		Collected: 06/28/22 09:25	
Total Coliforms	5.2 MPN/100ml	1.0	1FF1483	9223B-QT	CLJ	06/28/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF1483	9223B-QT	CLJ	06/28/22 16:30	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Samples were preserved in accordance with 40 CFR for pH adjustment unless otherwise noted. MRL= Method Reporting Limit.

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220 SE Green Str
Lees Summit, MO 64063

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Certified Analyses included in this Report

Method/Matrix	Analyte	Certifications
9223B-QT in Drink Wtr		
	Total Coliforms	KS-KC,MO-KC
	E. Coli	KS-KC,MO-KC

Code	Description	Number	Expires
KS-KC	Kansas Department of Health and Environment-KC	E-10110	04/30/2023
KS-NT	Kansas Department of Health and Environment (NELAP)	E-10287	10/31/2022
MO-KC	Missouri Department of Natural Resources	140	04/30/2023
SIA1X	Iowa Dept. of Natural Resources (updated certificate pending)	95	02/01/2024

End of Report



Keystone Laboratories, Inc.

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Project Manager

Keystone

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LAB USE ONLY

1FF 2952

Our love

Sample #

1552057

0.01

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