





## ANALYTICAL REPORT

June 16, 2022

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Collector: Client

Date Received: 06/15/2022 12:52PM

Phone: (816) 969-7428

PO Number: Routine Analysis

Work Order Information

Report To

1FF1676

Work Order:

Diana Johnson

City of Lee's Summit - Public Works Dept.

220 SE Green Str

Lees Summit, MO 64063

Project: Redford Construction

Project Number:

The Retreat 2nd Plat

Analyte	Result	MRL	Batch	Method	Analyst	Analyzed	Qualifier
1FF1676-01	#1 - Hook Road (South)			Matrix:Drink Wtr	Collected: 06/15/22 11:40		
Total Coliforms	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
1FF1676-02	#2 - Heartland Court			Matrix:Drink Wtr	Collected: 06/15/22 11:45		
Total Coliforms	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
1FF1676-03	#3 - Crown Drive (West)			Matrix:Drink Wtr	Co	ollected: 06/15/	22 11:49
Total Coliforms	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
1FF1676-04	#4 - Crown Drive (East)			Matrix:Drink Wtr	Collected: 06/15/22 11:54		22 11:54
Total Coliforms	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
1FF1676-05	#5 - Heartland Rd (North End) Matrix:Drink Wtr Collected:		ollected: 06/15/	22 11:58			
Total Coliforms	1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 16:30	
E. Coli	<1.0 MPN/100ml	1.0	1FF0774	9223B-QT	CLJ	06/15/22 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.







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

Work Order: 1FF1676

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## Certified Analyses included in this Report

lethod/Matrix	Analyte	Analyte		
223B-QT in Dri	ink Wtr			
	Total Coliforms	Total Coliforms		
	E. Coli		KS-KC,MO-KC	
Code	Description	Number	Expires	
KS-KC	Kansas Department of Health and Environment-KC	E-10110	04/30/2022	
KS-NT	Kansas Department of Health and Environment (NELAP)	E-10287	10/31/2022	
MO-KC	Missouri Department of Natural Resources	140	04/30/2022	
SIA1X	lowa Dept. of Natural Resources (updated certificate pend	lin <sub>(</sub> 95	02/01/2024	

End of Report

Keystone Laboratories, Inc.

Carolyn Jackson Project Manager

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## LABORATORIES, INC.

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3012 Ansborough Ave. Waterloo, IA 50701 Phone: 319-235-4440 319-235-2480 835 S St Paul

www.keystonelabs.com

OF CUSTODY RECORD

Phone: 913-321-7856 Kansas City, KS 66105 913-831-6778

Phone: 641-437-7023 Centerville, IA 52544 23698 217th Ave

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641-437-7040 PAGE OF

), ara, donosno Keystone Quote No. CITY/ST/ZIP: ADDRESS: COMPANY NAME: NAME: BILL TO: 1001 1001 (If Applicable)

PHONE:

CITYISTIZIP: LRE'S SWAM

SITE NAME: // SAMPLER: PRINT OR TYPE INFORMATION BELOW

NAME:

CITY/ST/ZIP: ADDRESS COMPANY NAME

ADDRESS:

Relinquished by: (Signature)						り本	#	K.	the H	#	CLIENT SAMPLE NUMBER
						2	Q12	6	6/15/22	00/00	DATE
Date 18						R	150	E	8	140	TIME
S22 Received by: (Signature)					(	How Hand Wall Now Ford	Chandy Bright (Charl)	Crown Drive what	teartward Court	How Creek Sant	SAMPLE LOCATION
								_	-		NO. OF CONTAINERS
Date						Di	3	3	3	Du	MATRIX
Date (15/2		WICHTSON .	SOURCE AND ADDRESS		-	2,	X	(D)	X	0	GRAB/COMPOSITE
72 Turn-Around:											ANALYSES REQUIRED
				3							LAB USE ONLY LABORATORY WORK ORDER NO.    FF1676 SAMPLE TEMPERATURE UPON RECEIPT:  LABORATORY WORK ORDER NO.    FF1676   Condition/Comments
	2			y.		O.	24	83	02	JFF1676-01	ONLY  10.  LABORATORY SAMPLE NUMBER

Signature)

Received for Lab by: (Signature)

Pie

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Remarks:

Time // S

Standard

Rush

Contact Lab Prior to Submission

Original - Lab Copy ther

Timps: 52

Yellow - Sampler Copy

FORM: CCR 7-97