

Analytical Results

TASK NO: 211007015

Report To: Lynn Willow
Company: Park Forest Water District
7340 Mc Ferran Road
Colorado Springs CO 80908

Bill To: Accounts Payable
Company: Park Forest Water District
7340 Mc Ferran Road
Colorado Springs CO 80908

Task No.: 211007015
Client PO: L&C
Client Project: Park Forest Water District CO0121600

Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-1
Sample Date/Time: 10/1/21 5:30 AM
Lab Number: 211007015-01

Sample Point ID: LCR001

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.001	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

Abbreviations/ References:

RL = Reporting Limit = Minimum Level
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

(d) RPD acceptable due to low duplicate and sample concentrations.
(s) Spike amount low relative to the sample amount.
BDL = Not Detected at Reporting Limit.

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-2

Sample Date/Time: 10/1/21 6:10 AM

Sample Point ID: LCR002

Lab Number: 211007015-02

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.006	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
Client PO: L&C
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-3

Sample Date/Time: 10/1/21 7:00 AM

Sample Point ID: LCR003

Lab Number: 211007015-03

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.005	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
Client PO: L&C
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-4

Sample Date/Time: 10/1/21 6:30 AM

Sample Point ID: LCR004

Lab Number: 211007015-04

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.017	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
Client PO: L&C
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-5

Sample Date/Time: 10/1/21 6:30 AM

Sample Point ID: LCR005

Lab Number: 211007015-05

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.003	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Analyzed = Date Test Completed

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-6

Sample Date/Time: 10/1/21 7:15 AM

Sample Point ID: LCR006

Lab Number: 211007015-06

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.015	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-7

Sample Date/Time: 10/1/21 7:00 AM

Sample Point ID: LCR007

Lab Number: 211007015-07

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.007	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-8

Sample Date/Time: 10/1/21 6:35 AM

Sample Point ID: LCR008

Lab Number: 211007015-08

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.006	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-9

Sample Date/Time: 10/1/21 6:05 AM

Sample Point ID: LCR009

Lab Number: 211007015-09

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.005	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-10

Sample Date/Time: 10/1/21 6:00 AM

Sample Point ID: LCR010

Lab Number: 211007015-10

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.008	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-11

Sample Date/Time: 10/1/21 6:30 AM

Sample Point ID: LCR011

Lab Number: 211007015-11

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.003	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-12

Sample Date/Time: 10/2/21 5:45 AM

Sample Point ID: LCR012

Lab Number: 211007015-12

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.005	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
Client PO: L&C
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-13

Sample Date/Time: 10/1/21 7:00 AM

Sample Point ID: LCR013

Lab Number: 211007015-13

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.012	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
Client PO: L&C
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-14

Sample Date/Time: 10/1/21 7:00 AM

Sample Point ID: LCR014

Lab Number: 211007015-14

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.007	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-15

Sample Date/Time: 10/1/21 7:25 AM

Sample Point ID: LCR015

Lab Number: 211007015-15

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.006	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-16

Sample Date/Time: 10/1/21 6:01 AM

Sample Point ID: LCR016

Lab Number: 211007015-16

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.006	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-17

Sample Date/Time: 10/1/21 7:18 AM

Sample Point ID: LCR017

Lab Number: 211007015-17

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.015	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Task No.: 211007015
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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-18

Sample Date/Time: 10/1/21 8:00 AM

Sample Point ID: LCR018

Lab Number: 211007015-18

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.007	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-19

Sample Date/Time: 10/1/21 7:45 AM

Sample Point ID: LCR019

Lab Number: 211007015-19

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.005	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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Date Received: 10/7/21
Date Reported: 10/15/21
Matrix: Water - Drinking

Customer Sample ID LC-20

Sample Date/Time: 10/1/21 6:00 AM

Sample Point ID: LCR020

Lab Number: 211007015-20

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
<i>Total</i>							
Copper (mg/L)	0.003	EPA 200.8	0.001	1.3	10/12/21	QC52698	MBN
Lead (mg/L)	BDL	EPA 200.8	0.001	0.015	10/12/21	QC52698	MBN

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**Analytical QC
Summary**

TASK NO: 211007015

Report To: Lynn Willow
Company: Park Forest Water District

Receive Date: 10/7/21
Project Name: Park Forest Water District CO0121600

Test	QC Batch ID	QC Type	Result	Method		
Copper	QC52698	Method Blank	ND	EPA 200.8		
Lead	QC52698	Method Blank	ND	EPA 200.8		

Test	QC Batch ID	QC Type	Limits	% Rec	RPD	Method
Copper	QC52698	LCS	90 - 110	92.3	-	EPA 200.8
		MS	70 - 130	99.5	-	
		MSD	0 - 10	-	2.1	
Lead	QC52698	LCS	90 - 110	97.8	-	EPA 200.8
		MS	70 - 130	93.8	-	
		MSD	0 - 10	-	0.4	

All analyses were performed in accordance with approved methods under the latest revision to 40 CFR Part 136 unless otherwise identified. Based on my inquiry of the person or persons directly responsible for analyzing the wastewater samples and generating the report (s), the analyses, report, and information submitted are, to the best of my knowledge and belief, true, accurate, and complete.



DATA APPROVED FOR RELEASE BY

Abbreviations/ References:

RL = Reporting Limit = Minimum Level
 mg/L = Milligrams Per Liter or PPM
 ug/L = Micrograms Per Liter or PPB
 mpn/100 mls = Most Probable Number Index/ 100 mls
 Date Analyzed = Date Test Completed

(d) RPD acceptable due to low duplicate and sample concentrations.
 (s) Spike amount low relative to the sample amount.
 BDL = Not Detected at Reporting Limit.

Drinking Water Chain of Custody

10f2



Commerce City Lab
10411 Heinz Way
Commerce City CO 80640

Lakewood Service Center
12860 W. Cedar Dr, Suite 100A
Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

Report To Information		Bill To Information (if different from report to)		Project Information	
Company Name: <u>Park Forest W.D.</u>	Contact Name: <u>Lynn Williams</u>	Company Name: <u>Park Forest W.D.</u>	Contact Name: <u>Fancy</u>	PWSID: <u>0721600</u>	System Name: <u>Park Forest W.D.</u>
Address: <u>7340 McFerran Rd</u>	City: <u>C15</u> State: <u>CO</u> Zip: <u>80902</u>	Address: <u>7340 McFerran Rd</u>	City: <u>C15</u> State: <u>CO</u> Zip: <u>80902</u>	Compliance Samples: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Send Results to CDPHE: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Phone: <u>719 373 4340</u>	Email: <u>PFWD@PFWD.ORG</u>	Phone: <u>719 494-1520</u>	Email: <u>PFWD@PFWD.ORG</u>	Task Number (Lab Use Only)	
Sample Collector: <u>OWM</u>	Sample Collector Phone: <u>Sam</u>	PO Number: <u>LJC</u>		CAL Task	211007015
					JAK

				PHASE I, II, V Drinking Water Analyses (check requested analysis)													Subcontract Analyses													
Date	Time	Client Sample ID / Sample Pt ID	No. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk./Lang. Index (Circle)	TOC, DOC (Circle)	SUVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radon	Uranium		
10-1	5:30	LC-1	1														X													
10-1	6:10	LC-2	1														X													
10-1	7:00	LC-3	1														X													
10-1	6:30	LC-4	1														X													
10-1	6:30	LC-5	1														X													
10-1	7:15	LC-6	1														X													
10-1	7:00	LC-7	1														X													
10-2	6:35	LC-8	1														X													
10-1	6:05	LC-9	1														X													
10-1	6:00	LC-10	1														X													

Instructions:

30

C/S Info:

Seals Present Yes No Headspace Yes No

Relinquished By: <u>[Signature]</u>	Date/Time: <u>10-6-21</u>	Received By: <u>[Signature]</u>	Date/Time: <u>10/17/21</u>	Delivered Via: <u>UPS</u>	C/S Change: <u>[Signature]</u>	Temp: <u>19.2</u> °C/°F	Received By: <u>[Signature]</u>	Sample Pres. Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Date/Time: <u>[Signature]</u>
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045

Drinking Water Chain of Custody

2 of 2



Report To Information	Bill To Information (If different from report to)	Project Information
Company Name: <u>Park Forest W.D.</u>	Company Name: <u>Park Forest W.P.</u>	PWSID: <u>0121600</u>
Contact Name: <u>Lynn Willow</u>	Contact Name: <u>Toucci</u>	System Name: <u>Park Forest W.P.</u>
Address: <u>7340 McFerran RD</u>	Address: <u>7340 McFerran R2</u>	Compliance Samples: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
City: <u>C/S</u> State: <u>CO</u> Zip: <u>80908</u>	City: <u>C/S</u> State: <u>CO</u> Zip: <u>80908</u>	Send Results to CDPHE: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Phone: <u>719 373 4340</u>	Phone: <u>719 494-1320</u>	Task Number (Lab Use Only) CAL Task 211007015 JAK
Email: <u>pfwd@rc@pfwd.org</u>	Email: <u>pfwd@pfwd.org</u>	
Sample Collector: <u>Dumas</u>	PO Number: <u>LJC</u>	

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PHASE I, II, V Drinking Water Analyses (check requested analysis)												Subcontract Analyses																	
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10-1	6:30	LC-11	1														X												
10-2	5:45	LC-12	1														X												
10-1	7:00	LC-13	1														X												
10-1	7:00	LC-14	1														X												
10-1	7:25	LC-15	1														X												
10-1	6:01	LC-16	1														X												
10-1	7:18	LC-17	1														X												
10-1	8:00	LC-18	1														X												
10-1	7:45	LC-19	1														X												
10-1	6:00	LC-20	1														X												

Instructions:

C/S Info: _____ Seals Present Yes No Headspace Yes No

Delivered Via: UPS C/S Charge Y Temp. °C/Ice 19.2 N Sample Pres. Yes No

Relinquished By:	Date/Time:	Received By:	Date/Time:	Relinquished By:	Date/Time:	Received By:	Date/Time:
	<u>10-6-21</u>		<u>10/7/21</u>				