

RJ Lee Group, Inc. | Columbia Basin Analytical Laboratories

2710 North 20th Avenue, Pasco WA 99301 Tel: (509) 545-4989 | Fax: (509) 544-6010

Fulcrum Environmental 406 N. 2nd St. Yakima, WA 98901

Subject: Chemical Analysis Report

Columbia Basin Analytical Laboratories received 36 sample(s) on 04/07/17 for analysis. These sample(s) have been assigned a login order number of W704042. Enclosed is the final report that consists of a summary report of the sample(s), and a copy of the chain of custody.

General Lab Comments

The results provided in this report relate only to the items tested. Sample(s) were received in acceptable conditions unless otherwise noted in the comments above. Sample(s) have not been field blank corrected unless otherwise noted in the general set comments above. The sample(s) were prepared and analyzed in compliance with EPA 200.8. This test report shall not be reproduced, except in full, without written approval of Columbia Basin Analytical Laboratories. Any questions, please contact our office.

- All samples were initially analyzed at a 1:10 dilution.

Release of the data contained in the hard copy report has been authorized by the Laboratory Director or a designee as verified by the following signature. This report has been administratively reviewed by the following individual:

04/21/17

Project Coordinator II, M. Fernanda Pincheira

Date

If you have any questions please feel free to contact Fernanda Pincheira at MPincheira@rjleegroup.com.

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Approved: 04/20/17 16:30

Report Time Stamp: 04/21/17 13:06



Ryan Mathews Laboratory Report RJ Lee Group No.: W704042

Fulcrum Environmental COC No.: 162017

Samples Received: 04/07/17
406 N. 2nd St.

Yakima, WA 98901

Samples Received: 04/20/17
Analysis/Prep Date: 04/20/17
Report Date: 04/21/17

Client Project:No Project

Sample Name:	CHK4717-	P-KF-01			Date Received	1: 04/07/17
RJ Lee Grp. ID:	W704042-0	<u>M</u> 2	atrix: Potable Wa	ter	Date Analyze	d: 04/20/17
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Coppe	r	EPA 200.8	1.252	0.100	100	D
Lead		EPA 200.8	0.002	0.001	10	D

Sample Name:CHK4717-P-KF-02Date Received:04/07/17RJ Lee Grp. ID:W704042-02Matrix:Potable WaterDate Analyzed:04/19/17AnalyteMethodResultPQLDilutionQualifiers

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.353	0.010	10	D
Lead	EPA 200.8	0.002	0.001	10	D

Sample Name: CHK4717-P-KF-03 Date Received: 04/07/17 RJ Lee Grp. ID: W704042-03 Matrix: Potable Water Date Analyzed: 04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.393	0.100	100	D
Lead	EPA 200.8	0.002	0.001	10	D

Sample Name: CHK4717-P-KF-04 Date Received: 04/07/17

RJ Lee Grp. ID: W704042-04 Matrix: Potable Water Date Analyzed: 04/20/17

K	J Lee Grp. ID: W /04042-	<u>04 Ma</u>	atrix: Potable Wat	ter	Date Analyze	a: 04/20/1/
	Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
	Copper	EPA 200.8	1.637	0.100	100	D
	Lead	EPA 200.8	< 0.001	0.001	10	D

Sample Name: CHK4717-P-CDF-05 Date Received: 04/07/17

RJ Lee Grp. ID: W704042-05 Matrix: Potable Water Date Analyzed: 04/20/17

K	J Lee Grp. ID: W704042-0	<u>)5 </u>	itrix: Potable Wat	ter	Date Analyze	d: 04/20/17
	Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
	Copper	EPA 200.8	2.919	0.100	100	D
	Lead	EPA 200.8	0.002	0.001	10	D

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Sample Name: RJ Lee Grp. ID:	CHK4717- W704042-0		atrix: Potable Wa	iter	Date Received Date Analyzed	
Analy		Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	1.414	0.100	100	D
Lead		EPA 200.8	0.004	0.001	10	D
Sample Name: RJ Lee Grp. ID:	CHK4717- W704042-0		atrix: Potable Wa	tor	Date Received Date Analyzed	
Analyt		Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	0.546	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
Sample Name: RJ Lee Grp. ID:	CHK4717- W704042-0		atrix: Potable Wa	ıter	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Coppe	er	EPA 200.8	0.551	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
sample Name: RJ Lee Grp. ID:	CHK4717- W704042-0		atrix: Potable Wa	ıter	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	0.118	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: LJ Lee Grp. ID:	CHK4717- W704042-		atrix: Potable Wa	iter	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	0.106	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: RJ Lee Grp. ID:	CHK4717- W704042-		atrix: Potable Wa	ter	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Coppe	er	EPA 200.8	1.922	0.100	100	D



ample Name:	CHK4717- W704042-		04vive D-4-1-1-W-	4	Date Received	
Angles		Method	atrix: Potable Wa		Date Analyzed Dilution	Qualifiers
Analyt	ie	Method	(mg/L)	PQL (mg/L)	Factor	Quanners
			ν υ ,			_
Coppe		EPA 200.8	0.286	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name:	CHK4717-				Date Received	
J Lee Grp. ID:	W704042-		atrix: Potable Wa		Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifier
Coppe	er	EPA 200.8	0.264	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: J Lee Grp. ID:	CHK4717- W704042-		atrix: Potable Wa	iter	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifier
			(8)	\ \ \ \ /		
Сорре	er	EPA 200.8	0.217	0.010	10	D
Coppe Lead		EPA 200.8 EPA 200.8	, , ,	, ,	10 10	D D
Lead		EPA 200.8 -P-WC-15	0.217	0.010 0.001		D l: 04/07/17
Lead	CHK4717- W704042-	EPA 200.8 -P-WC-15	0.217 < 0.001	0.010 0.001	10 Date Received	D l: 04/07/17 l: 04/19/17
Lead Imple Name: J Lee Grp. ID:	CHK4717- W704042- te	EPA 200.8 P-WC-15 15 M :	0.217 < 0.001 atrix: Potable Wa	0.010 0.001	Date Received Date Analyzed Dilution	D l: 04/07/17 l: 04/19/17
Lead Imple Name: J Lee Grp. ID: Analyt	CHK4717- W704042- te	EPA 200.8 -P-WC-15 15 Machine Method	0.217 < 0.001 atrix: Potable Wa Result (mg/L)	0.010 0.001 etter PQL (mg/L)	Date Received Date Analyzed Dilution Factor	D: 04/07/17 1: 04/19/17 Qualifier
Lead Imple Name: J Lee Grp. ID: Analyt Coppe Lead Imple Name:	CHK4717- W704042- te	EPA 200.8 -P-WC-15 15 Method EPA 200.8 EPA 200.8 -P-CF-16	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186	0.010 0.001 etter PQL (mg/L) 0.010 0.001	Date Received Date Analyzed Dilution Factor	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17
Lead Imple Name: J Lee Grp. ID: Analyt Coppe Lead Imple Name:	CHK4717- W704042- te er CHK4717- W704042-	EPA 200.8 -P-WC-15 15 Method EPA 200.8 EPA 200.8 -P-CF-16	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001	0.010 0.001 etter PQL (mg/L) 0.010 0.001	Date Received Date Analyzed Dilution Factor 10 10 Date Received	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 1: 04/20/17
Lead Imple Name: J Lee Grp. ID: Analyt Coppe Lead Imple Name: J Lee Grp. ID:	CHK4717- W704042- te er CHK4717- W704042-	EPA 200.8 P-WC-15 15 Method EPA 200.8 EPA 200.8 EPA 200.8 P-CF-16 16 M:	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001 atrix: Potable Wa Result	0.010 0.001 tter PQL (mg/L) 0.010 0.001	Date Received Date Analyzed Dilution Factor 10 10 Date Received Date Analyzed Dilution	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 1: 04/20/17
Lead Imple Name: J Lee Grp. ID: Coppe Lead Imple Name: J Lee Grp. ID: Analyt	CHK4717- W704042- te CHK4717- W704042-	EPA 200.8 -P-WC-15 15 Method EPA 200.8 EPA 200.8 -P-CF-16 16 Method	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001 atrix: Potable Wa Result (mg/L)	0.010 0.001 tter PQL (mg/L) 0.010 0.001 tter PQL (mg/L)	Date Received Date Analyzed Dilution Factor 10 10 Date Received Date Analyzed Dilution Factor	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 1: 04/20/17 Qualifier
Lead Imple Name: J Lee Grp. ID: Coppe Lead Imple Name: J Lee Grp. ID: Analyt Coppe Lead Ample Name: Analyt	CHK4717- W704042- te CHK4717- W704042-	EPA 200.8 P-WC-15 15 Method EPA 200.8 EPA 200.8 EPA 200.8 P-CF-16 16 Method EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001 atrix: Potable Wa Result (mg/L) 2.841	0.010 0.001 tter PQL (mg/L) 0.010 0.001 tter PQL (mg/L) 0.100 0.001	Date Received Date Analyzed Dilution Factor 10 10 Date Received Date Analyzed Dilution Factor 100	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 Qualifier D D 1: 04/20/17
Lead Imple Name: J Lee Grp. ID: Coppe Lead Imple Name: J Lee Grp. ID: Analyte Coppe Lead Analyte Analyte	CHK4717- W704042- te CHK4717- W704042- te CHK4717- W704042-	EPA 200.8 P-WC-15 15 Method EPA 200.8 EPA 200.8 EPA 200.8 P-CF-16 16 Method EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001 atrix: Potable Wa Result (mg/L) 2.841 < 0.001	0.010 0.001 tter PQL (mg/L) 0.010 0.001 tter PQL (mg/L) 0.100 0.001	Date Received Date Analyzed Dilution Factor 10 10 Date Received Date Analyzed Dilution Factor 100 100 Date Received	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 Qualifier D D 1: 04/20/17 Qualifier D D 1: 04/07/17
Lead ample Name: J Lee Grp. ID: Coppe Lead ample Name: J Lee Grp. ID: Analyte Coppe Lead ample Name: J Lee Grp. ID:	CHK4717- W704042- te CHK4717- W704042- te CHK4717- W704042-	EPA 200.8 P-WC-15 15 Method EPA 200.8 EPA 200.8 P-CF-16 16 Method EPA 200.8 EPA 200.8	0.217 < 0.001 atrix: Potable Wa Result (mg/L) 0.186 < 0.001 atrix: Potable Wa Result (mg/L) 2.841 < 0.001 atrix: Potable Wa Result (mg/L)	0.010 0.001 tter PQL (mg/L) 0.010 0.001 tter PQL (mg/L) 0.100 0.001	Date Received Date Analyzed Dilution Factor 10 10 Date Received Date Analyzed Dilution Factor 100 10 Date Received Date Analyzed Date Analyzed Date Analyzed	D 1: 04/07/17 1: 04/19/17 Qualifier D D 1: 04/07/17 Qualifier D D 1: 04/20/17



RJ Lee Grp. ID: W704042-18 Matrix: Potable Water Date Analyzed: Output	04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Name	D D 04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Copper EPA 200.8 2.467 0.100 100 Lead EPA 200.8 0.005 0.001 10 Sample Name: CHK4717-P-CF-19 Matrix: Potable Water Date Analyzed: 0.005 Analyte Method Result (mg/L) (mg/L) Factor Copper EPA 200.8 2.302 0.100 100 Lead EPA 200.8 0.003 0.001 10 Sample Name: CHK4717-P-KF-20 CHK4717-P-KF-20 RJ Lee Grp. ID: W704042-20 Matrix: Potable Water Date Analyzed: 0.005 Analyte Method Result PQL Dilution Question Copper EPA 200.8 3.266 0.100 100 Copp	D 04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Lead EPA 200.8 0.005 0.001 10	D 04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Sample Name: CHK4717-P-CF-19 Date Received: 00 RJ Lee Grp. ID: W704042-19 Matrix: Potable Water Date Analyzed: 0 Copper EPA 200.8 2.302 0.100 100 Sample Name: CHK4717-P-KF-20 Date Received: 0 RJ Lee Grp. ID: W704042-20 Matrix: Potable Water Date Analyzed: 0 Analyte Method Result (mg/L) PQL (mg/L) Dilution Factor Quarticle (mg/L) Copper EPA 200.8 3.266 0.100 100	04/07/17 04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Nation	04/20/17 Qualifiers D D 04/07/17 04/20/17 Qualifiers
Name Method Result (mg/L) PQL (mg/L) Dilution Factor PQL (mg/L) PQL (D D 04/07/17 04/20/17 Qualifiers
Copper EPA 200.8 2.302 0.100 100	D D 04/07/17 04/20/17 Qualifiers
Copper EPA 200.8 2.302 0.100 100	D 04/07/17 04/20/17 Qualifiers
Lead EPA 200.8 0.003 0.001 10	D 04/07/17 04/20/17 Qualifiers
Sample Name: CHK4717-P-KF-20 RJ Lee Grp. ID: W704042-20 Matrix: Potable Water Date Analyzed: 0. Analyte Method Result (mg/L) (mg/L) Dilution Factor Copper EPA 200.8 3.266 0.100 100	04/07/17 04/20/17 Qualifiers
RJ Lee Grp. ID: W704042-20 Matrix: Potable Water Date Analyzed: 04 Analyte Method Result (mg/L) (mg/L) Dilution Factor Copper EPA 200.8 3.266 0.100 100	04/20/17 Qualifiers
Analyte Method Result (mg/L) PQL (mg/L) Dilution Factor Copper EPA 200.8 3.266 0.100 100	Qualifiers
(mg/L) (mg/L) Factor Copper EPA 200.8 3.266 0.100 100	
11	D
Lead EPA 200.8 < 0.001 0.001 10	_
	D
cintiff in 21	04/07/17
	04/20/17
Analyte Method Result PQL Dilution Qu (mg/L) Factor	Qualifiers
Copper EPA 200.8 2.020 0.100 100	D
Lead EPA 200.8 0.008 0.001 10	D
CHRITTI IN 22	04/07/17 04/20/17
Analyte Method Result PQL Dilution Que (mg/L) Factor	Qualifiers
Copper EPA 200.8 2.214 0.100 100	D
Lead EPA 200.8 0.005 0.001 10	D
	04/07/17 04/20/17
	Qualifiers
Copper EPA 200.8 2.119 0.100 100	D
	L)



Sample Name:	CHK4717-				Date Received	
RJ Lee Grp. ID:	W704042-2		ntrix: Potable Wa		Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Conne		EPA 200.8	2.017	0.100	100	D
Coppe Lead		EPA 200.8	< 0.001	0.100	100	D D
Sample Name:	CHK4717-		0.001	0,001	Date Received	
RJ Lee Grp. ID:	W704042-2		ntrix: Potable Wa	iter	Date Analyzed	
Analyt	te	Method	Result	PQL	Dilution	Qualifiers
			(mg/L)	(mg/L)	Factor	
Сорре	er	EPA 200.8	1.553	0.100	100	D
Lead		EPA 200.8	0.006	0.001	10	D
Sample Name:	CHK4717-	P-KF-26			Date Received	: 04/07/17
LJ Lee Grp. ID:	W704042-2	26 M a	trix: Potable Wa	iter	Date Analyzed	: 04/20/17
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifier
Сорре	ır.	EPA 200.8	2.016	0.100	100	D
Lead		EPA 200.8	0.002	0.001	10	D
ample Name:	CHK4717- W704042-2		ntrix: Potable Wa		Date Received	
SJ Lee Grp. ID: Analyt		Method	Result	PQL	Date Analyzed Dilution	Qualifiers
Anary		Methou	(mg/L)	(mg/L)	Factor	Qualifiers
Coppe	er	EPA 200.8	1.668	0.100	100	D
Lead		EPA 200.8	0.007	0.001	10	D
ample Name: LJ Lee Grp. ID:	CHK4717- W704042-2		atrix: Potable Wa	iter	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	1.645	0.100	100	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: J Lee Grp. ID:	CHK4717- W704042-2		ntrix: Potable Wa	nter	Date Received Date Analyzed	
Analy		Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifier
Сорре	er	EPA 200.8	0.349	0.010	10	D



Sample Name: RJ Lee Grp. ID:	CHK4717-3 W704042-3		ntrix: Potable Wa	itar	Date Received Date Analyzed	
Analyt		Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	0.354	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
Sample Name: RJ Lee Grp. ID:	CHK4717-3 W704042-3		ntrix: Potable Wa	nter	Date Received Date Analyzed	
Analyt		Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	1.836	0.100	100	D
Lead		EPA 200.8	< 0.001	0.001	10	D
Sample Name: RJ Lee Grp. ID:	CHK4717-3 W704042-3		atrix: Potable Wa	ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Coppe	er	EPA 200.8	0.355	0.010	10	D
Lead		EPA 200.8	< 0.001	0.001	10	D
sample Name: RJ Lee Grp. ID:	CHK4717-3 W704042-3		ntrix: Potable Wa	nter	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	2.075	0.100	100	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: RJ Lee Grp. ID:	CHK4717-1 W704042-3	-	atrix: Potable Wa	iter	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Сорре	er	EPA 200.8	1.683	0.100	100	D
Lead		EPA 200.8	< 0.001	0.001	10	D
ample Name: RJ Lee Grp. ID:	CHK4717-3 W704042-3		ntrix: Potable Wa	iter	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Coppe	er	EPA 200.8	< 0.010	0.010	10	D



Sample Name: CHK4717-P-WC-36 Date Received: 04/07/17

R.I.Lee Grp. ID: W704042-36 Matrix: Potable Water Date Analyzed: 04/20/17

KJ Lee Grp. ID: W	70 4 042-30 IVI	atrix. Potable wa	ter	Date Analyzed	1. 04/20/1/
Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.339	0.100	100	D
Lead	EPA 200.8	0.015	0.001	10	D

Report Qualifiers:

A = Target Analyte media breakthrough suspect, see analytical report

 $D = Analyte \ analyzed \ in \ a \ dilution$

 $E = Report\ concentration\ was\ above\ the\ instrument\ calibration\ range$

J = Analyte detected below quantitation limits, concentration is estimated

P = Library spectrum match, rsd > 90% w RT match

Q = Result out of method specific acceptance QC criteria

 $S = Spike \ Recovery \ outside \ accepted \ recovery \ limits$

Z = Not ELAP accredited analyte

 $ND = Not \ Detected$

B = Analyte detected in the associated blank

d = Data that exceeds the RSD criteria set by the SOP

H = Holding times for preparation or analysis exceeded

L = Sample condition at receipt out of compliance with method defined conditions

R = RPD (relative percent difference) outside accepted recovery limits

U = Analyte analyzed for but not detected

N/A = Not Applicable

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These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, RJ Lee Group will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee will be assessed for the return of any samples. Unless otherwise noted, samples were received in an acceptable condition. This laboratory operates in accordance with ISO 17025 guidelines, and holds limited scopes of accreditation under ORELAP Lab Code 4061 AIHA-LAP, LLC Lab ID 178656 EPA ID WA01195 and WA DOE Lab ID C859. This report may not be used to claim product endorsement by any laboratory accrediting agency. The results contained in this report relate only to the items tested or to the sample(s) as received by the laboratory. Any reproduction of this document must be in full for the report to be valid. Quality control data is available upon request.

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Approved: 04/20/17 16:30 Report Time Stamp: 04/21/17 13:06

J. K.81

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Monroeville, PA 15146 350 Hochberg Road Pennsylvania - HQ

724.733.1799 Fax 724.325.1776 Phone

509.544.6010 Fax 509.545.4989 Phone Pasco, WA 99301

2710 North 20th Avenue Columbia Basin Analytical Laboratories

DELIVERING SCIENTIFIC RESOLUTION LEE GROUP

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RJ LEE GROUP
DELIVERING SCIENTIFIC RESOLUTION

Pennsylvania - HQ 350 Hochberg Road Monroeville, PA 15146

Washington
Columbia Basin Analytical Laboratories
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Pasco, WA 99301 509.545.4989 **Phone** 509.544.6010 **Fax**

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ATTENTION TO: Lab Use PONLY ONLY Report Results To OC Send Invoice	roject No.: late Logged lame: ompany: oddress: ity, State, Zi hone: all with Ver mail Results T lame: lame: lame: lame: ddress: dddress: dddress: dddress:	Client No: Logged In By: nsulting 01 Fax: rum.net, cc: aenbysk	(509) 575-8453 @efulcrum.net	453			Purchase Order Turnaround Request Drinking Water Sample Only Chemistry Analysis Key	Standard: Yes Sample Purpose: Inforr System ID #: DOH Source #: Multiple Sources: #s: Sample Purpose: A = Preservation: Unpres H ₂ SO ₄ 4°C HCI HNO ₃ NaOH Other Na ₂ SO ₄ Analysis Req	Regulatory	Client Job No.: If 'No,' No. of Business Days: atory Accreditation (please list below): Accreditation (please list below): Continuater SW=Surface Water P=Plarater DW=Drinking Water G=Gl W=W X=Other A=Air	Page ease list belo		ilter or
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