

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 32 sample(s) on 12/22/16 for analysis. These sample(s) have been assigned a login order number of W612117. 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 in accordance with EPA 200.8 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 diluted 1:10.

X - Samples that exceeded the instrument calibration range were rerun at a 1:100 dilution, necessitating a 10-fold increase in the PQL.

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:

02/02/17

Project Coordinator II, M. Fernanda Pincheira

Date

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



Laboratory Report

RJ Lee Group No.:W612117 Ryan Mathews

COC No.: Kennewick Fulcrum Environmental Samples Received: 12/22/16 406 N. 2nd St. Analysis/Prep Date: 01/25/17

Yakima, WA 98901 Report Date: 02/02/17

Client Project:

Fulcrum Kennewick

Date Received: 12/22/16 Sample Name: SCE122216-P-KF-01 Matrix: Potable Water RJ Lee Grp. ID: W612117-01 01/25/17 Date Analyzed:

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	1.49	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Date Received: 12/22/16 Sample Name: SCE122216-P-KF-02 Matrix: Potable Water W612117-02 **Date Analyzed:** 01/25/17 RJ Lee Grp. ID:

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	1.85	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Date Received: 12/22/16 Sample Name: SCE122216-P-WC-03 Matrix: Potable Water RJ Lee Grp. ID: W612117-03 **Date Analyzed:** 01/25/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	0.27	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Date Received: 12/22/16 Sample Name: SCE122216-P-WC-04 Matrix: Potable Water RJ Lee Grp. ID: W612117-04 **Date Analyzed:** 01/25/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	0.22	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Date Received: 12/22/16 Sample Name: SCE122216-P-WC-05 Matrix: Potable Water RJ Lee Grp. ID: W612117-05 **Date Analyzed:** 01/25/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	0.16	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

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02/2/17 16:12 Approved: Report Template: GenMetalReportFull_v12.rpt Report Time Stamp: 02/02/17 17:04

Date Received: 12/22/16



SCE122216-P-CF-06

Sample Name:

RJ Lee Grp. ID:	W612117-	06	~1	Date Analyze	d: 01/25/17
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.81	0.01	
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-	Matrix: Potable Water			
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers

Matrix: Potable Water

Analyte	Method	(mg/L)	(mg/L)	Quantiers
Copper	EPA 200.8	2.9	0.1	X
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name:	SCE122216-P-CDF-08 Matrix: Potable Water	Date Received: 12/22/16
RJ Lee Grp. ID:	W612117-08	Date Analyzed: 01/25/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	2.4	0.1	X
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name:	SCE122216-P-CF-09	Matrix: Potable	Water Date Received:	12/22/16
RJ Lee Grp. ID:	W612117-09	Wattix. Totable	Date Analyzed:	01/25/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	1.67	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name:	SCE122216-P-WC-10	Matrix	Potable Water	Date Received:	12/22/16
RJ Lee Grp. ID:	W612117-10	Mati IX.	1 otdole water	Date Analyzed:	01/30/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	0.26	0.01	
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name:	SCE122216-P-WC-11	Matrix	Potable Water	Date Received:	12/22/16
RJ Lee Grp. ID:	W612117-11	11111111111	1 0 000 17 000 1	Date Analyzed:	01/30/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	0.23	0.01	_
Lead	EPA 200.8	< 0.0010	0.001	

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Sample Name: SCE122216-P-NF-12 Matrix: Potable Water Date Record Record Result (mg/L) Copper EPA 200.8 1.4 0.1 Lead EPA 200.8 < 0.0010	Qualifiers X ceived: 12/22/16 alyzed: 01/30/17 Qualifiers
Copper	X ceived: 12/22/16 alyzed: 01/30/17 Qualifiers
EPA 200.8 < 0.0010 0.001	ceived: 12/22/16 alyzed: 01/30/17 Qualifiers
Natrix: Potable Water Date Analyte Method Result (mg/L) (mg/L) (mg/L)	alyzed: 01/30/17 Qualifiers
Copper EPA 200.8 1.3 0.1 Lead EPA 200.8 0.001 0.001 ample Name: SCE122216-P-OF-14 Matrix: Potable Water Date Recommendation)
Lead EPA 200.8 0.001 0.001 ample Name: SCE122216-P-OF-14 Matrix: Potable Water Date Rec	X
watrix: Potable water	
Analyte Method Result PQL (mg/L) (mg/L)	Qualifiers
Copper EPA 200.8 2.0 0.1 Lead EPA 200.8 < 0.0010	X
ample Name: SCE122216-P-CDF-15 Matrix: Potable Water W612117-15 Date Rec Date An	
Analyte Method Result PQL (mg/L) (mg/L)	Qualifiers
Copper EPA 200.8 2.5 0.1 Lead EPA 200.8 < 0.0010	X
ample Name: SCE122216-P-CF-16 Matrix: Potable Water Date Red Date And	
Analyte Method Result PQL (mg/L) (mg/L)	Qualifiers
Copper EPA 200.8 2.1 0.1 Lead EPA 200.8 < 0.0010	X
ample Name: SCE122216-P-CDF-17 Matrix: Potable Water BJ Lee Grp. ID: W612117-17 Date Ana	
Analyte Method Result PQL (mg/L) (mg/L)	Qualifiers
Copper EPA 200.8 2.4 0.1 Lead EPA 200.8 < 0.0010	X

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Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-	Manix. FO	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.4	0.1	X
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-	Mallix. 10	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.2	0.1	X
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-2	Manix. 10	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.0	0.1	X
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-2	6-P-CDF-21 Matrix: Po	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.1	0.1	X
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-2	Maurix: FO	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.1	0.1	X
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SCE12221 W612117-2	6-P-CDF-23 Matrix: Po	table Water	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.9	0.1	X
**			< 0.0010	0.001	

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Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	viaurix:	Potable Water		Date Received Date Analyzed	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8		1.8 < 0.0010	0.1 0.001	X
Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	6-P-OF-25 Matrix:	Potable Water		Date Received	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8		1.8 0.001	0.1 0.001	X
Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	6-P-WC-26 Matrix:	Potable Water		Date Received Date Analyzed	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	·	0.21 < 0.0010	0.01 0.001	
Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	VIALUIX:	Potable Water		Date Received Date Analyzed	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	·	0.17 < 0.0010	0.01 0.001	
Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	6-P-CDF-28 Matrix:	Potable Water		Date Received Date Analyzed	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8		1.6 < 0.0010	0.1 0.001	X
Sample Name: RJ Lee Grp. ID:	SCE122210 W612117-2	6-P-CF-29 Matrix:	Potable Water		Date Received	
Analyt	e	Method		Result (mg/L)	PQL (mg/L)	Qualifiers

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EPA 200.8

EPA 200.8

1.9

0.001

X

0.1

0.001

Copper

Lead



Sample Name: SCE122216-P-CF-30 Matrix: Potable Water

RJ Lee Grp. ID: W612117-30

Matrix: Potable Water

Date Received: 12/22/16

Date Analyzed: 01/30/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	1.9	0.1	X
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name: SCE122216-P-CF-31 Matrix: Potable Water

RJ Lee Grp. ID: W612117-31

Matrix: Potable Water

Date Received: 12/22/16

Date Analyzed: 01/30/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	< 0.010	0.01	_
Lead	EPA 200.8	< 0.0010	0.001	

Sample Name: SCE122216-P-CDF-32 Matrix: Potable Water

RJ Lee Grp. ID: W612117-32

Date Received: 12/22/16

Date Analyzed: 01/30/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper	EPA 200.8	1.3	0.1	X
Lead	EPA 200.8	0.015	0.001	

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

 $Q = Result \ out \ of \ method \ specific \ acceptance \ QC \ criteria$

Report Template: GenMetalReportFull v12.rpt

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

 $Z = Not \; ELAP \; accredited \; analyte$

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 = A nalyte 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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WWW.RJLEEGROUP.COM Approved: 02/2/17 16:12

Report Time Stamp: 02/02/17 17:04

Request for Environmental and IH Laboratory Analytical Services $\psi_{\ell}(z_{\ell})$

Custody	Chain or	C Siling		Custody	Chain of	ed 375	SCEIDS	SKEBS	ree (A)	SCEBA	SE132	Indeed 375	なをはるる	Beel 375	SEIBS	REEL AS	£.		Special Instructions		ō	Sena Invoice				- W				R	'ag	e 8	only	1 Lab Use	ATTENTION TO:	
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Relinquished To:		Date:	Method of	Relinquished To:	Date: 12/22/2014	-									-	Kad 2/18/16	Sample Date			(509) 575-8453			Email: lboutillier@efulcrum.net			ws@efulcrum		(509) 575-8453					3у:			
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Columbia Basin Analytical Laboratories 2710 North 20th Avenue Washington Pasco, WA 99301

DELIVERING SCIENTIFIC RESOLUTION RJ LEE GROUP

Request for Environmental and IH Laboratory Analytical Services

Client No.: Logged In By:	ATTENTION TO:		RYAN MATHEWS					Purchase Order No.:	No.:		Client Job No.:	162017	17
Control Con	Lab Use							Turnaround	- 1				
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Prone:	Report	City, State, Zip:	Yakima, WA, 98901					Sample Only					
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Analysis Requested City, State, Zip: Striking, WA, 98901		Company:	invironmental	ıtillier@efulcr	um.net								
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Pennsylvania - HQ 350 Hochberg Road Monroeville, PA 15146

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W612117, Page 10 of 10

Captory	Custody	Chain of		Custody	Chain of		4-ACCUER	XEBBOIL-P	SCEDBOUL P-	BECENS.	SE JAB	SLEIBBE	SCEBBOUL P-	SUEBBAIL-P-	SCE BADOM-P-	50E126	Clie		Special Instructions		ā	To To	Cond Invoice			<u>vv (</u>				Report	igt	5.10	Only	Lab Use	ATTENTION TO:	
Company Name:	Relinquished By (Print Name):	Relinquished By (Signature):	Company Name:	Relinquished By (Print Name)	Relinquished By (Signature):	5	TE-193 7-97	316-P- CF-31	NG- P_CF-30	12-47 -1-918CK(375)	86-405-1-91180E1378	SCEIBOBIE-P-W-27				5CE122716-8-008-23	Client Sample ID			Phone: (509) 574-0839	City, State, Zip:	Address: 406 Nort	Company: Fulcrum	Name: Lorrie Boutillier	Fax Results To:	Email Results To:	Call with Verbal Results:	Phone: (509) 574-0839	ate, Zi	Address: 406 Nort		10	Date Logged In:	Project No.:		
	t Name):	ature):		t Name):	ature): (Com Vox	5	Classeroom 35	Classicom 34	Classroom 33	Classroom 31	Chastopom 29	Cypstairs,	Luc-26 upstairs,	Libery wardroom	Classicon 27	Class room 25	Sample Description			4-0839 Fax:	Yakima, WA, 98901	406 North 2nd Street	Fulcrum Environmental Email: I	7		aenbysk@efulcrum.net, CC: rmathews@efulcrum.net	ts:	4-0839 Fax:	a, WA, 98901	406 North 2nd Street	Fulcrum Environmental Consulting	sk, Ryan Mathews	Logged In By:	Client No:	RYAN MATHEWS	
Method of	Relinquished To:	Date:	Method of	Relinquished To:	Date: 12/83/16		7									Medel	Date	Sample		(509) 575-8453			Email: lboutillier@efulcrum.net			thews@efulcrun		(509) 575-8453	100				In By:	Vo:		
Method of Shipment:	ed To:		Method of Shipment:	ed To:	182/16												Start	Sampl		8453			rum.net).net		8453								
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	Vame):	:ure):	· Rulu	Name of the last	weby w																	quested		E=Extract	S=Soil/Sludge	WW=Wastewater GW=Groudwater	Matrix:	B - Other -				Sample Purpose: Information X Regulatory		No If 'No.'		
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