



RJ LeeGroup, 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](mailto:MPincheira@rjleegroup.com).



Ryan Mathews  
Fulcrum Environmental

## Laboratory Report

RJ Lee Group No.: W704042  
COC No.: 162017  
Samples Received: 04/07/17  
Analysis/Prep Date: 04/20/17  
Report Date: 04/21/17

406 N. 2nd St.  
Yakima, WA 98901

Client Project: No Project

**Sample Name:** CHK4717-P-KF-01 **Date Received:** 04/07/17  
**RJ Lee Grp. ID:** W704042-01 **Matrix:** Potable Water **Date Analyzed:** 04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.252	0.100	100	D
Lead	EPA 200.8	0.002	0.001	10	D

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

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

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

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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Report Template: GenMetalReportFull\_v2.6 special dec

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



<b>Sample Name:</b>	CHK4717-P-CF-06	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-06	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.414	0.100	100	D
Lead	EPA 200.8	0.004	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-07	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-07	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.546	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-BF-08	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-08	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.551	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-09	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-09	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.118	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-10	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-10	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.106	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-OF-11	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-11	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.922	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D



<b>Sample Name:</b>	CHK4717-P-WC-12	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-12	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/19/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.286	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-BF-13	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-13	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/19/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.264	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-14	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-14	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/19/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.217	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-15	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-15	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/19/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.186	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-CF-16	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-16	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.841	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-CF-17	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-17	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.256	0.100	100	D
Lead	EPA 200.8	0.002	0.001	10	D



<b>Sample Name:</b>	CHK4717-P-CF-18	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-18	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.467	0.100	100	D
Lead	EPA 200.8	0.005	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-CF-19	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-19	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.302	0.100	100	D
Lead	EPA 200.8	0.003	0.001	10	D

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

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	3.266	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-KF-21	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-21	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.020	0.100	100	D
Lead	EPA 200.8	0.008	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-KF-22	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-22	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.214	0.100	100	D
Lead	EPA 200.8	0.005	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-KF-23	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-23	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.119	0.100	100	D
Lead	EPA 200.8	0.002	0.001	10	D



<b>Sample Name:</b>	CHK4717-P-CF-24	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-24	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.017	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-CF-25	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-25	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.553	0.100	100	D
Lead	EPA 200.8	0.006	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-KF-26	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-26	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.016	0.100	100	D
Lead	EPA 200.8	0.002	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-KF-27	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-27	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.668	0.100	100	D
Lead	EPA 200.8	0.007	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-OF-28	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-28	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/20/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.645	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-29	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-29	<b>Matrix:</b>	Potable Water
		<b>Date Analyzed:</b>	04/19/17

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.349	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D



<b>Sample Name:</b>	CHK4717-P-WC-30	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-30	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.354	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-31	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-31	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.836	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-BF-32	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-32	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/19/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	0.355	0.010	10	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-NF-33	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-33	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	2.075	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-OF-34	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-34	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

Analyte	Method	Result (mg/L)	PQL (mg/L)	Dilution Factor	Qualifiers
Copper	EPA 200.8	1.683	0.100	100	D
Lead	EPA 200.8	< 0.001	0.001	10	D

<b>Sample Name:</b>	CHK4717-P-WC-35	<b>Date Received:</b>	04/07/17
<b>RJ Lee Grp. ID:</b>	W704042-35	<b>Matrix:</b>	Potable Water
<b>Date Analyzed:</b>	04/20/17		

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


**Sample Name:** CHK4717-P-WC-36

**RJ Lee Grp. ID:** W704042-36

**Matrix:** Potable Water

**Date Received:** 04/07/17

**Date Analyzed:** 04/20/17

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*
**Scientist II DeNomy Dage**

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.



# Request for Environmental and IH Laboratory Analytical Services

18.4°C

Page

1 of 4

ATTENTION TO: *Ryan Mathews*

Project No.: \_\_\_\_\_ Client No.: \_\_\_\_\_  
 Date Logged In: \_\_\_\_\_ Logged In By: \_\_\_\_\_

Name: RYAN MATHIEWS  
 Company: Fulcrum Environmental Consulting  
 Address: 406 N 2nd Street  
 City, State, Zip: Yakima, WA, 98901  
 Phone: (509) 574-0839 Fax: (509) 575-8433  
 Call with Verbal Results:

Email Results To: rmathews@fulcrum.net, cc: aenbysk@fulcrum.net  
 Fax Results To: \_\_\_\_\_  
 Name: \_\_\_\_\_  
 Company: *Kennecook School District* Email: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City, State, Zip: *Kennecook, WA* Fax: \_\_\_\_\_  
 Phone: \_\_\_\_\_

Send Invoice To: \_\_\_\_\_  
 Special Instructions: \_\_\_\_\_

Purchase Order No.:

Client Job No.: *162017*

Turnaround Request

Standard:  Yes  No  
 If 'No', No. of Business Days: \_\_\_\_\_

Drinking Water Sample Only

Sample Purpose: Information  Regulatory  Accreditation (please list below):  
 System ID #: \_\_\_\_\_  
 DOH Source #: \_\_\_\_\_  
 Multiple Sources #: \_\_\_\_\_  
 Sample Purpose: A  B  Other

Chemistry Analysis Key

Preservation:  Inpres  4°C  
 Matrix: WW=Wastewater, GW=Groundwater, S=Soil/Sludge, E=Extract  
 Container: P=Plastic, G=Glass, W=Wipe, A=Air (filter or tube)  
 HNO<sub>3</sub>, NaOH, Na<sub>2</sub>SO<sub>4</sub>, SW=Surface Water, DW=Drinking Water, O=Oil, X=Other

Analysis Requested

Client Sample ID	Sample Description	Sample Date	Sample Time		Wipe Area / Air Volume	EPA 200.8, Pb and Cu	Pres. Upon Receipt (Y/N)	Preservation	Matrix	Container Type	pH	No. Containers
			Start	Stop								
CHK477-P-KF-01	test fill hook on 5 wall station	4/7/17	0900			X						
CHK477-P-KF-02	Kitchen, test fill center											
CHK477-P-KF-03	Kitchen, west wall food prep											
CHK477-P-KF-04	a la carte food prep											
CHK477-P-CF-05	Breakroom drink fountain											
CHK477-P-CF-06	Chor room faucet											
CHK477-P-WC-07	Auxiliary gym, left											
CHK477-P-BF-08	Auxiliary gym, BF (right)											
CHK477-P-WC-09	Main gym, left											
CHK477-P-WC-10	Main gym, right											
CHK477-P-DF-11	Library office											

Chain of Custody	Relinquished By (Signature):	Date:	Time:	Chain of Custody	Received By (Signature):	Date:	Time:
	<i>[Signature]</i>	4/7/17	1050		<i>[Signature]</i>	4/7/17	1050
	<i>[Signature]</i>				<i>[Signature]</i>		
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Pennsylvania - HQ  
 350 Hochberg Road  
 Monroeville, PA 15146  
 724.325.1776 Phone  
 724.733.1799 Fax

Washington  
 Columbia Basin Analytical Laboratories  
 2710 North 20th Avenue  
 Pasco, WA 99301  
 509.545.4989 Phone  
 509.544.6010 Fax



# Request for Environmental and IH Laboratory Analytical Services

W704042

ATTENTION TO: *Ryan Mathews*

Lab Use Only		Project No.:	Client No.:	Purchase Order No.:		Client Job No.:
Date Logged In:		Logged In By:		Standard:		162017
Name:		RYAN MATHEWS		Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		If 'No,' No. of Business Days:
Company:		Fulcrum Environmental Consulting		Sample Purpose: Information <input type="checkbox"/> Regulatory <input type="checkbox"/> Accreditation (please list below):		
Address:		406 N 2nd Street		System ID #:		
City, State, Zip:		Yakima, WA, 98901		DOH Source #:		
Phone:		(509) 574-0839	Fax:	Multiple Sources #s:		
Call with Verbal Results:				Sample Purpose: A <input type="checkbox"/> B <input type="checkbox"/> Other <input type="checkbox"/>		
Email Results To:		rmathews@fulcrum.net; cc: aenbysk@fulcrum.net		Preparation:		Container:
Fax Results To:				Unpres <input checked="" type="checkbox"/> Pres <input type="checkbox"/>		P=Plastic
Name:		Kenanick Steel District		H <sub>2</sub> SO <sub>4</sub>		G=Glass
Company:		Kenanick Steel District		HCl		W=Water
Address:				NaOH		DW=Drinking Water
City, State, Zip:		Kenanick, WA		Na <sub>2</sub> SO <sub>4</sub>		S=Soil/Sludge
Phone:				Other		E=Extract
Fax:				Analysis Requested		X=Other
Special Instructions				Pres. Upon Receipt (Y/N)		Matrix
Client Sample ID		Sample Description		Preservation		Container Type
Sample Date		Sample Time		Matrix		pH
Start		Stop		No. Containers		
Wipe Area / Air Volume						
Chain of Custody		Relinquished By (Signature): <i>[Signature]</i>		Date: <i>4/2/17</i>		Time: <i>10:50</i>
Relinquished By (Print Name): <i>Theresa Enbysk</i>		Relinquished To:		Received By (Signature): <i>[Signature]</i>		Date: <i>4/10/17</i>
Company Name: <i>Fulcrum Environmental</i>		Method of Shipment:		Received By (Print Name): <i>Anna Schelske</i>		Relinquished To:
Date: <i>4/2/17</i>		Time: <i>10:50</i>		Company Name: <i>ASCO Group</i>		Method of Shipment:
Chain of Custody		Relinquished By (Signature): <i>[Signature]</i>		Date: <i>4/2/17</i>		Time: <i>10:50</i>
Relinquished By (Print Name): <i>[Signature]</i>		Relinquished To:		Received By (Signature): <i>[Signature]</i>		Date: <i>4/10/17</i>
Company Name: <i>Fulcrum Environmental</i>		Method of Shipment:		Received By (Print Name): <i>Anna Schelske</i>		Relinquished To:
Date: <i>4/2/17</i>		Time: <i>10:50</i>		Company Name: <i>ASCO Group</i>		Method of Shipment:

Pennsylvania - HQ  
350 Hochberg Road  
Monroeville, PA 15146  
724.325.1776 Phone  
724.733.1799 Fax

Washington  
Columbia Basin Analytical Laboratories  
2710 North 20th Avenue  
Pasco, WA 99301  
509.545.4989 Phone  
509.544.6010 Fax



# Request for Environmental and IH Laboratory Analytical Services

W704042

ATTENTION TO: *Ryan Mathews*

Purchase Order No.:

Client Job No.: *162017*

**Lab Use Only**  
 Project No.:  
 Date Logged In:  
 Logged In By:

**Turnaround Request**  
 Standard: Yes No If 'No,' No. of Business Days:  
 Sample Purpose: Information Regulatory Accreditation (please list below):  
 System ID #:  
 DOH Source #:  
 Multiple Sources #:

**Report Results To**  
 Name: RYAN MATHEWS  
 Company: Fulcrum Environmental Consulting  
 Address: 406 N 2nd Street  
 City, State, Zip: Yakima, WA, 98901  
 Phone: (509) 574-0839 Fax: (509) 575-8453  
 Call with Verbal Results:  
 Email Results To: rmathews@fulcrum.net, cc: aenbysk@fulcrum.net  
 Fax Results To:

**Drinking Water Sample Only**  
 Sample Purpose: A B Other  
 Matrix: WW=Wastewater GW=Groundwater S=Soil/Sediment E=Extract  
 SW=Surface Water DW=Drinking Water O=Oil W=Wipe A=Air (filter or tube)  
 Container: P=Plastic G=Glass W=Wipe A=Air (filter or tube)

**Send Invoice To**  
 Company: *Kennelwick School District*  
 Address:  
 City, State, Zip: *Kennelwick, WA*  
 Phone: Fax:

**Chemistry Analysis Key**  
 Unpres. H<sub>2</sub>SO<sub>4</sub> Matrix: WW=Wastewater GW=Groundwater S=Soil/Sediment E=Extract  
 A C HCl NaOH O=Oil  
 HNO<sub>3</sub> NaOH F=Extract X=Other  
 Other Na<sub>2</sub>SO<sub>4</sub>

**Special Instructions**  
 Client Sample ID  
 Sample Description  
 Sample Date  
 Sample Time  
 Start Stop  
 Wipe Area / Air Volume

**Analysis Requested**  
 EPA 200.8, Pb and Cu  
 Pres. Upon Receipt (Y/N)  
 Preservation  
 Matrix  
 Container Type  
 pH  
 No. Containers

Chain of Custody	Relinquished By (Signature):	Date:	Time:	Sample Date	Sample Time		Wipe Area / Air Volume	Chain of Custody	Relinquished To:	Date:	Time:
					Start	Stop					
CHK4717-P-KF-23	<i>[Signature]</i>	<i>4/7/17</i>	<i>0900</i>					X		<i>2</i>	<i>10:50</i>
CHK4717-P-CE-24											
CHK4717-P-CE-25											
CHK4717-P-KE-26											
CHK4717-P-KE-27											
CHK4717-P-OF-28											
CHK4717-P-WC-29											
CHK4717-P-WC-30											
CHK4717-P-WL-31											
CHK4717-P-OF-32											
CHK4717-P-NF-33											

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