



Fulcrum Environmental

Ryan Mathews
406 N. 2nd Street
Yakima, WA 98901

RE: Kennewick SD Drinking Water - Lincoln Elementary
Work Order Number: 1703046

March 13, 2017

Attention Ryan Mathews:

Fremont Analytical, Inc. received 13 sample(s) on 3/6/2017 for the analyses presented in the following report.

Drinking Water Metals by EPA Method 200.8

This report consists of the following:

- Case Narrative
- Analytical Results
- Applicable Quality Control Summary Reports
- Chain of Custody

All analyses were performed consistent with the Quality Assurance program of Fremont Analytical, Inc. Please contact the laboratory if you should have any questions about the results.

Thank you for using Fremont Analytical.

Sincerely,

Chelsea Ward
Project Manager



Date: 03/13/2017

CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Ele
Work Order: 1703046

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Date/Time Collected	Date/Time Received
1703046-001	LE3417-P-KF-01	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-002	LE3417-S-KF-01	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-003	LE3417-T-KF-01	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-004	LE3417-P-CDF-19	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-005	LE3417-P-OF-21	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-006	LE3417-P-CDF-32	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-007	LE3417-P-CDF-48	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-008	LE3417-S-CDF-48	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-009	LE3417-T-CDF-48	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-010	LE3417-P-WC-53	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-011	LE3417-P-WC-54	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-012	LE3417-P-KF-02	03/04/2017 8:00 AM	03/06/2017 8:54 AM
1703046-013	LE3417-P-KF-03	03/04/2017 8:00 AM	03/06/2017 8:54 AM

CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Elementary

WorkOrder Narrative:

I. SAMPLE RECEIPT:

Samples receipt information is recorded on the attached Sample Receipt Checklist.

II. GENERAL REPORTING COMMENTS:

Results are reported on a wet weight basis unless dry-weight correction is denoted in the units field on the analytical report ("mg/kg-dry" or "ug/kg-dry").

Matrix Spike (MS) and MS Duplicate (MSD) samples are tested from an analytical batch of "like" matrix to check for possible matrix effect. The MS and MSD will provide site specific matrix data only for those samples which are spiked by the laboratory. The sample chosen for spike purposes may or may not have been a sample submitted in this sample delivery group. The validity of the analytical procedures for which data is reported in this analytical report is determined by the Laboratory Control Sample (LCS) and the Method Blank (MB). The LCS and the MB are processed with the samples and the MS/MSD to ensure method criteria are achieved throughout the entire analytical process.

III. ANALYSES AND EXCEPTIONS:

Exceptions associated with this report will be footnoted in the analytical results page(s) or the quality control summary page(s) and/or noted below.

Prep Sample Comments:

1703046-001A 209820: Prep Comments for EPA200.8, Sample 1703046-001A: Turbidity: 0.00 NTU
1703046-004A 209821: Prep Comments for EPA200.8, Sample 1703046-004A: Turbidity: 0.00 NTU
1703046-005A 209822: Prep Comments for EPA200.8, Sample 1703046-005A: Turbidity: 0.01 NTU
1703046-006A 209823: Prep Comments for EPA200.8, Sample 1703046-006A: Turbidity: 0.00 NTU
1703046-007A 209824: Prep Comments for EPA200.8, Sample 1703046-007A: Turbidity: 0.00 NTU
1703046-010A 209825: Prep Comments for EPA200.8, Sample 1703046-010A: Turbidity: 0.00 NTU
1703046-011A 209826: Prep Comments for EPA200.8, Sample 1703046-011A: Turbidity: 0.01 NTU
1703046-012A 209829: Prep Comments for EPA200.8, Sample 1703046-012A: Turbidity 0.00 NTU
1703046-013A 209833: Prep Comments for EPA200.8, Sample 1703046-013A: Turbidity 0.09 NTU

Qualifiers:

- * - Flagged value is not within established control limits
- B - Analyte detected in the associated Method Blank
- D - Dilution was required
- E - Value above quantitation range
- H - Holding times for preparation or analysis exceeded
- I - Analyte with an internal standard that does not meet established acceptance criteria
- J - Analyte detected below Reporting Limit
- N - Tentatively Identified Compound (TIC)
- Q - Analyte with an initial or continuing calibration that does not meet established acceptance criteria (<20%RSD, <20% Drift or minimum RRF)
- S - Spike recovery outside accepted recovery limits
- ND - Not detected at the Reporting Limit
- R - High relative percent difference observed

Acronyms:

- %Rec - Percent Recovery
- CCB - Continued Calibration Blank
- CCV - Continued Calibration Verification
- DF - Dilution Factor
- HEM - Hexane Extractable Material
- ICV - Initial Calibration Verification
- LCS/LCSD - Laboratory Control Sample / Laboratory Control Sample Duplicate
- MB or MBLANK - Method Blank
- MDL - Method Detection Limit
- MS/MSD - Matrix Spike / Matrix Spike Duplicate
- PDS - Post Digestion Spike
- Ref Val - Reference Value
- RL - Reporting Limit
- RPD - Relative Percent Difference
- SD - Serial Dilution
- SGT - Silica Gel Treatment
- SPK - Spike
- Surr - Surrogate



CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Elementary

Lab ID: 1703046-001 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-KF-01 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,160	0.500		µg/L	1	3/10/2017 9:54:54 PM
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Lab ID: 1703046-004 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-CDF-19 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,260	0.500		µg/L	1	3/10/2017 9:58:56 PM
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Lab ID: 1703046-005 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-OF-21 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,290	0.500		µg/L	1	3/10/2017 10:02:57 PM
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CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Elementary

Lab ID: 1703046-006 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-CDF-32 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,300	0.500		µg/L	1	3/10/2017 10:06:59 PM
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Lab ID: 1703046-007 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-CDF-48 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,870	0.500		µg/L	1	3/10/2017 10:11:01 PM
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Lab ID: 1703046-010 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-WC-53 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	ND	0.500		µg/L	1	3/10/2017 10:15:02 PM
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CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Elementary

Lab ID: 1703046-011 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-WC-54 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16430 Analyst: TN

Copper	1,230	0.500		µg/L	1	3/10/2017 10:19:04 PM
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Lab ID: 1703046-012 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-KF-02 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16431 Analyst: TN

Copper	1,190	0.500		µg/L	1	3/10/2017 10:39:15 PM
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Lab ID: 1703046-013 **Collection Date:** 3/4/2017 8:00:00 AM
Client Sample ID: LE3417-P-KF-03 **Matrix:** Drinking Water

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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Drinking Water Metals by EPA Method 200.8

Batch ID: 16431 Analyst: TN

Copper	1,210	0.500		µg/L	1	3/10/2017 10:55:21 PM
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Work Order: 1703046
CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Ele

QC SUMMARY REPORT
Drinking Water Metals by EPA Method 200.8

Sample ID MB-16431	SampType: MBLK	Units: µg/L			Prep Date: 3/10/2017	RunNo: 34878					
Client ID: MBLKW	Batch ID: 16431				Analysis Date: 3/10/2017	SeqNo: 666039					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Copper ND 0.500

Sample ID LCS-16431	SampType: LCS	Units: µg/L			Prep Date: 3/10/2017	RunNo: 34878					
Client ID: LCSW	Batch ID: 16431				Analysis Date: 3/10/2017	SeqNo: 666040					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Copper 91.0 0.500 100.0 0 91.0 85 115

Sample ID 1703046-012ADUP	SampType: DUP	Units: µg/L			Prep Date: 3/10/2017	RunNo: 34878					
Client ID: LE3417-P-KF-02	Batch ID: 16431				Analysis Date: 3/10/2017	SeqNo: 666042					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Copper 1,190 0.500 1,195 0.223 30

Sample ID 1703046-012AMS	SampType: MS	Units: µg/L			Prep Date: 3/10/2017	RunNo: 34878					
Client ID: LE3417-P-KF-02	Batch ID: 16431				Analysis Date: 3/10/2017	SeqNo: 666043					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Copper 1,350 0.500 200.0 1,195 75.9 70 130

Sample ID 1703046-012AMSD	SampType: MSD	Units: µg/L			Prep Date: 3/10/2017	RunNo: 34878					
Client ID: LE3417-P-KF-02	Batch ID: 16431				Analysis Date: 3/10/2017	SeqNo: 666044					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Copper 1,380 0.500 200.0 1,195 93.8 70 130 1,346 2.63 30

Work Order: 1703046
CLIENT: Fulcrum Environmental
Project: Kennewick SD Drinking Water - Lincoln Ele

QC SUMMARY REPORT
Drinking Water Metals by EPA Method 200.8

Sample ID MB-16430	SampType: MBLK	Units: µg/L			Prep Date: 3/6/2017	RunNo: 34877					
Client ID: MBLKW	Batch ID: 16430				Analysis Date: 3/10/2017	SeqNo: 665991					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	ND	0.500									

Sample ID LCS-16430	SampType: LCS	Units: µg/L			Prep Date: 3/6/2017	RunNo: 34877					
Client ID: LCSW	Batch ID: 16430				Analysis Date: 3/10/2017	SeqNo: 665992					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	91.3	0.500	100.0	0	91.3	85	115				

Sample ID 1703045-001ADUP	SampType: DUP	Units: µg/L			Prep Date: 3/6/2017	RunNo: 34877					
Client ID: BATCH	Batch ID: 16430				Analysis Date: 3/10/2017	SeqNo: 665994					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	821	0.500						881.8	7.10	30	

Sample ID 1703045-001AMS	SampType: MS	Units: µg/L			Prep Date: 3/6/2017	RunNo: 34877					
Client ID: BATCH	Batch ID: 16430				Analysis Date: 3/10/2017	SeqNo: 665995					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	1,010	0.500	200.0	881.8	66.6	70	130				S

NOTES:
S - Outlying spike recovery(ies) observed. A duplicate analysis was performed and recovered within range.

Sample ID 1703045-001AMSD	SampType: MSD	Units: µg/L			Prep Date: 3/6/2017	RunNo: 34877					
Client ID: BATCH	Batch ID: 16430				Analysis Date: 3/10/2017	SeqNo: 665998					
Analyte	Result	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper	1,060	0.500	200.0	881.8	90.8	70	130	1,015	4.66	30	



Client Name: **FE**

Work Order Number: **1703046**

Logged by: **Erica Silva**

Date Received: **3/6/2017 8:54:00 AM**

Chain of Custody

- 1. Is Chain of Custody complete? Yes No Not Present
- 2. How was the sample delivered? FedEx

Log In

- 3. Coolers are present? Yes No NA
- 4. Shipping container/cooler in good condition? Yes No
- 5. Custody Seals present on shipping container/cooler?
(Refer to comments for Custody Seals not intact) Yes No Not Required
- 6. Was an attempt made to cool the samples? Yes No NA
- 7. Were all items received at a temperature of >0°C to 10.0°C* Yes No NA
- 8. Sample(s) in proper container(s)? Yes No
- 9. Sufficient sample volume for indicated test(s)? Yes No
- 10. Are samples properly preserved? Yes No
- 11. Was preservative added to bottles? Yes No NA
HNO3
- 12. Is there headspace in the VOA vials? Yes No NA
- 13. Did all samples containers arrive in good condition(unbroken)? Yes No
- 14. Does paperwork match bottle labels? Yes No
- 15. Are matrices correctly identified on Chain of Custody? Yes No
- 16. Is it clear what analyses were requested? Yes No
- 17. Were all holding times able to be met? Yes No

Special Handling (if applicable)

- 18. Was client notified of all discrepancies with this order? Yes No NA

Person Notified:	<input type="text"/>	Date:	<input type="text"/>
By Whom:	<input type="text"/>	Via:	<input type="checkbox"/> eMail <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> In Person
Regarding:	<input type="text"/>		
Client Instructions:	<input type="text"/>		

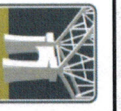
- 19. Additional remarks:

HNO3 added to 002A, 003A, 008A, 009A

Item Information

Item #	Temp °C
Cooler	4.3
Sample	2.8

* Note: DoD/ELAP and TNI require items to be received at 4°C +/- 2°C



Fremont Analytical

3600 Fremont Ave N.
Seattle, WA 98103

Tel: 206-352-3790
Fax: 206-352-7178

Chain of Custody Record and Laboratory Services Agreement

Client: Fulcrum Environmental Consulting
Address: 406 North Second Street
City, State, Zip: Yakima, WA, 98901
Telephone: 509.574.0839

Project Name: Kennewick SD Drinking Water - Lincoln Elementary
Project No: 162017 01
Location: Lincoln Elementary, Kennewick, WA
Report To (PM): Ryan Mathews
PM Email: rmathews@fulcrum.net; cc:aendbysk@fulcrum.net

Date: 3/4/2017
Laboratory Project No (Internal): 1703046
Page: 1 of 2

City, State, Zip: Yakima, WA, 98901
Telephone: 509.574.0839
Fax: 509.575.8453

*Matrix Codes: A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water

Sample Name	Sample Date	Sample Time	Sample Type (Matrix)*	Analytes														Comments									
				VOCs (EPA 8260 / 624)	GX/BTEX	BTEX	Gasoline Range Organics (GX)	Hydrocarbon Identification (HCID)	Diesel/Heavy Oil Range Organics (DX)	SVOCs (EPA 8270 / 625)	PAHs (EPA 8270 - SIM)	PCBs (EPA 8082 / 608)	Metals** (EPA 6020 / 200.8)	Total (T) Dissolved (D)	Anions (IC)***	EDB (8011)											
1 L33417R KF-01	3/4/2017	8AM	DW									X													X	Preserved with HNS	
2 -S-RP-01																											Hold
3 -T-RF-01																											Hold
4 -P-COF-19												X															1
5 -P-OF-21												X															
6 -P-COF-32												X															
7 -P-COF-48												X															
8 -S-COF-48												X															Hold
9 -T-COF-48												X															Hold
10 -P-WC-53												X															

***Anions (Circle): Nitrate Nitrite Chloride Sulfate Bromide O-Phosphate Fluoride Nitrate+Nitrite
 Sample Disposal: Return to Client Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be assessed if samples are retained after 30 days.)
 Turn-around times for samples received after 4:00pm will begin on the following business day.

Special Remarks: Preserve all unpreserved
TAT - ASAP

TAT → SameDay[✓] NextDay[✓] 2 Day 3 Day STD
 *Please coordinate with the lab in advance

Relinquished
 Requisitioned

Date/Time: 3/17
 Date/Time: 3/17

Received:
 Received:

Date/Time: 3/17
 Date/Time: 0854



3600 Fremont Ave N.
Seattle, WA 98103

Tel: 206-352-3790
Fax: 206-352-7178

Chain of Custody Record and Laboratory Services Agreement

Date: 3/4/2017

Laboratory Project No (Internal): 1703046

Page: 1 of 2

Client: Fulcrum Environmental Consulting

Project Name: Kennewick SD Drinking Water - Lincoln Elementary

Collected by: 162017.01

Address: 406 North Second Street

Location: Lincoln Elementary, Kennewick, WA

City, State, Zip: Yakima, WA, 98901

Report To (PMI): Ryan Mathews

Telephone: 509.574.0839

Fax: 509.575.9453

PMI Email:

mathews@fulcrum.net; ce.aenbysk@fulcrum.net

*Matrix Codes: A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water

Sample Name	Sample Date	Sample Time	Sample Type (Matrix)*	VOCs (EPA 8260 / 824)	GV/BTEX	BTEX	Gasoline Range Organics (GX)	Hydrocarbon Identification (HCID)	Diesel/Heavy Oil Range Organics (DH)	SVOCs (EPA 8270 / 825)	PAHs (EPA 8082 / 808)	PCBs (EPA 8270 - SIM)	Metals** (EPA 6020 / 200.8)	Total (T) Dissolved (D)	Anions (IC)**	EDB (8011)	Comments
1 LF3417P KF-01	3/4/2017	8AM	DW														Preserved with HNS
2 " -S-RP-01																	Hold
3 " -T-RP-01																	Hold
4 " -P-COF-19																	Hold
5 " -P-OP-21																	Hold
6 " -P-COF-32																	Hold
7 " -P-COF-48																	Hold
8 " -S-COF-48																	Hold
9 " -T-COF-48																	Hold
10 " -P-wc-53																	Hold

**Anions (Circle): Nitrate Nitrite Chloride Sulfate Bromide O-Phosphate Fluoride Nitrate-Nitrite
 Special Remarks: Preserve all untested
 TAT - ASAP

I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I have verified Client's agreement to each of the terms on the front and backside of this Agreement.
 Requisitioned: [Signature] Date/Time: 3/17/17
 Relinquished: [Signature] Date/Time: 3/17/17
 Received: [Signature] Date/Time: 3/16/17
 TAT - SameDay* NextDay* 2 Day 3 Day STD
 *Please coordinate with the lab in advance



Fremont
Analytical

3600 Fremont Ave N.
Seattle, WA 98103
Tel: 206-352-3790
Fax: 206-352-7178

Client: Fulcrum Environmental Consulting
Address: 406 North Second Street
City, State, Zip: Yakima, WA, 98901
Telephone: 509.574.0839 Fax: 509.575.9453

Project Name: Kennecott SD Drinking Water - Lincoln Elementary
Project No: 162017.01
Location: Lincoln Elementary, Kennecott, WA
Report To (PM): Ryan Matthews
PM Email: rmatthews@fulcrum.net; cc.aenysk@fulcrum.net

Date: 3/4/2017

Laboratory Project No (Internal): 1703046
Page: 2 of 2

Chain of Custody Record and Laboratory Services Agreement

Sample Name	Sample Date	Sample Time	Sample Type (Matrix)*	VOCs (EPA 8260 / 624)	GW/BTEX	BTEX	Gasoline Range Organics (GX)	Hydrocarbon Identification (HCID)	Diesel/heavy Oil Range Organics (DOR)	SVOCs (EPA 8270 / 625)	PAHs (EPA 8270 / 625)	PCBs (EPA 8062 / 809)	Metals** (EPA 8020 / 200.8)	Total (T) Dissolved (D)	Anions (IC)**	EDS (8011)	Comments	
1 LB3417-P-WC-54	3/4/2017	GM	DW															
2 LB3417-P-KF-02																		
3 LB3417-P-KF-023																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		

Matrix Codes: A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water

Metals Analysis (Circle): MTCA-5 RCRA-8 Priority Pollutants TAL Individual: Ag Al As B Ba Be Ca Cd Co Cr Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Tl U V Zn

Anions (Circle): Nitrate Nitrite Chloride Sulfate Bromide O-Phosphate Fluoride Nitrate+Nitrite
 Return to Client Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be assessed if samples are retained after 30 days.)
 Turn-around times for samples received after 4:00pm will begin on the following business day.

I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I have verified Client's agreement to each of the terms on the front and backside of this Agreement.

Relinquished *BS* 3/9/17 - *12K* Date/Time Received *OK* 3/6/17 Date/Time
 Relinquished *BS* 3/9/17 - *12K* Date/Time Received *OK* 3/6/17 Date/Time
 TAT → SameDay[^] NextDay[^] 2 Day 3 Day STD
 *Please coordinate with the lab in advance

Special Remarks: See Page 1