

November 6, 2017

Kennewick School District No. 17 Attn: Keith Colee, Maintenance and Operations Manager 1000 West Fourth Avenue Kennewick, Washington, 99336

### RE: Winter 2016 Drinking Water Sampling Results Southridge High School, 3520 Southridge Boulevard, Kennewick, Washington

Dear Keith:

On Thursday, December 22, 2016, Fulcrum Environmental Consulting, Inc. (Fulcrum) collected 39 drinking water samples for lead and copper analysis from Southridge High School (School) located at 3520 Southridge Boulevard in Kennewick, Washington. Initial sampling identified 21 fixture locations with copper concentrations above guidance levels. Fulcrum returned to the School on April 5, 2017 to collect samples after remediation of the fixtures and laboratory results found concentrations to be below guidance levels Sampling was completed as part of a District-wide project and all analysis was completed by Washington State Department of Ecology (Ecology) accredited laboratories.

### Summary

The purpose of initial sampling was to evaluate current drinking water quality conditions with respect to lead and copper as a result of the increased national and local interest related to lead in drinking water. The intent of sampling was to meet the requirements of the pending regulations set forth in Washington Administrative Code (WAC) 246-366A-130 and 246-366A-135<sup>1</sup>. Consistent with the regulations, Fulcrum completed sampling at the rates of at least 50% of plumbing fixtures used regularly for drinking or cooking in elementary and preschools and at least 25% of drinking or cooking fixtures in middle schools, junior high schools, and high schools. In addition, Fulcrum sampled administrative facilities in the District at the same rate as elementary schools, of at least 50% of drinking and cooking fixtures.

Fulcrum completed initial sampling on December 22, 2016. Initial results identified 21 samples with copper concentrations above the Environmental Protection Agency (EPA) action level of 1,300 micrograms per liter ( $\mu$ g/L). Upon receipt of results, the District removed the identified fixtures from service pending remediation and further testing.

Copper is not a significant component in fixtures, but is the primary material in the plumbing system. To remediate elevated copper, the District aggressively flushed the fixtures with cold water to clear the plumbing of copper construction debris, installed filtered bottle filling fountains, and removed fixtures that did not respond to aggressive flushing permanently from service. Fulcrum returned on April 5, 2017 and

<sup>&</sup>lt;sup>1</sup> Washington State Department of Health, WAC 246-366A, *The Environmental Health and Safety Standards of Primary and Secondary Schools*, <u>http://apps.leg.wa.gov/WAC/default.aspx?cite=246-366A</u>, July 26, 2016



collected samples to evaluate the success of the remediation. Most follow-up samples yielded results below the EPA action level, confirming the remediation was successful. A total of six fixtures, all water cooler fountains, did not respond to remediation and remained above the action level. Fulcrum recommended, and the District elected, to permanently remove the fixtures from service. Following sampling and review of laboratory results, Fulcrum recommended, and District elected, to return all fixtures reporting below action levels to service.

As all samples now report concentrations below lead and copper action levels, at this time Fulcrum does not recommend any additional sampling. However, consistent with industry practice and the intent of WAC 246-366A, Fulcrum recommends that the District complete re-sampling of the building within the next five years (before December 2021). See Figure 1-A and 1-B in Attachment A for fixture locations and laboratory results.

### Sampling Methodology

As a portion of this project, Fulcrum prepared a Sampling and Analysis Plan (SAP) intended to satisfy future initial sampling requirements under pending regulations.

For initial evaluation purposes, Fulcrum collected "first draw" samples. This "first draw" water volume consists of 250 milliliters (mL) and is intended to represent the water quality in the fixture, tubing connecting the fixture to the building piping, and potentially a portion of the building piping. If lead and copper are present, this first-draw sample typically contains the highest lead levels and indicates high copper from the associated building piping.

For most post-remediation evaluation sampling, Fulcrum collected three-part samples consisting of the first draw, "second draw", and "third draw" water volumes. Second and third draw samples are intended to represent the water quality of building piping and plumbing components behind the fixture and the water entering the building from the water main.

As a quality control measure, Fulcrum also included a laboratory blank of distilled water and a laboratory "spike" sample with known concentrations of lead and copper at the selected action levels for the project during all sampling events. Blank and spike sample results are included in the results tables for reference.

Blank and spike samples were used to evaluate laboratory performance. The reported lead and copper concentrations of quality assurance samples provided a metric to determine accuracy of the analyses. If the reported concentration of the spike sample differed from the action level, then the spike sample concentration was used as the action level.

Field evaluation of pH and temperature of drinking water was completed during the cold water flush and immediately following sample collection on select fixtures during the initial sampling event as a general evaluation of water quality.



### **Sampling Activities**

Fulcrum's two-part sampling process consisted of an initial site visit the prior afternoon/evening to locate and flush each water sampling location (fixture). Sample collection occurred the following morning, after the fixture sat motionless for more than eight but no less than 18 hours, typically approximately 14 hours.

### Initial Sampling

On the initial visit, Fulcrum flushed cold water through each fixture selected for sampling for approximately one minute. Following the flush, each fixture was covered and secured within a plastic bag. The plastic bags were marked with signage indicating testing was in progress and the fixture should not be used. Fulcrum returned to the school eight to 18 hours later to collect the samples. Each sample consisted of the first draw collected into 250-mL unpreserved polyethylene bottles and was immediately placed on ice in a chilled cooler.

Samples collected from the initial sampling event were delivered under chain-of-custody to RJ Lee Group's Columbia Basin Analytical Laboratory (Ecology Lab ID: C859-16) in Pasco, Washington for analysis.

### Fixture Replacement and Flushing

Fixtures identified with elevated lead concentrations were replaced and preconditioned by running cold water continuously through the fixture for 24 hours, as outlined in WAC 246-366A-130. Following replacement and preconditioning, Fulcrum collected follow-up samples to confirm the success of fixture replacement.

Fixtures producing elevated copper concentrations were generally identified in newer District buildings and were not associated with specific fixture styles. The relationship between building construction age and fixture styles indicates elevated copper concentrations are principally associated with construction debris in the plumbing system.

All fixtures with elevated copper were flushed aggressively by running water through the fixture at high flow with the aerator removed for approximately 30 minutes to clear the plumbing of any debris potentially causing elevated copper concentrations. Following an aggressive flush, fixtures were resampled to evaluate the effectiveness at reducing copper concentrations. The District elected to install filters, install signage indicating the fixtures should be used only for handwashing, or permanently removed from service fixtures that did not respond to an aggressive flush. Filtered fixtures were resampled following filter installation to verify effectiveness of the filter.

### Remedial Sampling

Remedial sampling typically consisted of first, second, and third draw samples from the fixture location and plumbing system in question. First draw samples were collected into 250 mL polyethylene bottles preserved with nitric acid. The second draw water volume consists of water collected into a 250 mL



unpreserved polyethylene container immediately following the first draw. No water was lost between collection of the first and second draw samples. The third draw water volume is a 1,000 mL sample collected into a one liter unpreserved polyethylene container after the fixture has been flushed for about three to five minutes.

Samples collected following remedial activities were shipped by common carrier under chain of custody to Fremont Analytical Laboratory (Ecology Lab ID: C910-16) in Seattle, Washington for analysis. Fremont was selected based on their availability to complete analysis on an expedited schedule.

### **Analytical Results**

Samples from both initial and remedial sampling events were analyzed for lead and copper in drinking water by EPA Method 200.8.

### Initial Sampling

Sample locations from the initial sampling event are presented in Figure 1-A and 1-B in Attachment A of this letter. A site-specific sampling and analysis plan (SSSAP) that provides a building specific summary of the location, number, and sampling frequency of water fixture locations is located in Attachment B. Initial analytical results are summarized in Table 1 located in Attachment C of this letter. Laboratory analytical results from the initial sampling event are located in Attachment D of this letter.

In addition, pH and temperature data from the initial sampling event is presented in Table 2 in Attachment C of this letter.

### Remedial Sampling

Sample locations from the remedial sampling event are presented in Figure 1-A and 1-B in Attachment A of this letter. The remedial analytical results from this project are summarized in Table 3 located in Attachment C of this letter. Laboratory analytical results from the remedial sampling event are located in Attachment E of this letter.

### Discussion

### Initial Sampling

Analytical results identified 21 samples with copper concentrations above the EPA action level of 1,300  $\mu$ g/L. No samples were identified with lead concentrations above the EPA action level of 15  $\mu$ g/L.

### Remedial Sampling

Immediately following receipt of initial sampling results, the District removed the identified fixtures from service pending remediation and further testing. To remediate elevated copper concentrations, the District completed an aggressive flush of the fixtures and installed filtered bottle filling fountains to replace most



water cooler fountains that produced elevated copper concentrations. Fulcrum returned on the morning following the remediation, April 5, 2017, to collect follow-up samples.

Analytical results from remedial sampling indicated the aggressive flush was successful at reducing copper concentrations below the action level for all but six of the fixtures. Fulcrum recommended, and the District elected, to permanently remove the remaining six fixtures permanently from service.

### **Recommendations**

No samples were found to contain lead concentrations above the EPA action level of 15  $\mu$ g/L. A total of 21 initial samples contained copper above the EPA action level of 1,300  $\mu$ g/L. The District completed an aggressive flush and replaced identified water cooler fountains with filtered bottle filler fountains to reduce the copper concentration of the fixtures. Follow-up sampling yielded results below the EPA action level for all but six fixtures. Fulcrum recommended, and the District elected, to permanently remove the remaining fixtures from service. Following sampling and review of laboratory results, Fulcrum recommended and the District elected to return all fixtures reporting below action levels to service.

As all samples now report concentrations below lead and copper action levels, Fulcrum does not recommend any additional sampling at this time. However, consistent with industry practice and the intent of WAC 246-366A, Fulcrum recommends that the District complete re-sampling of the building within five years (before December 2021). Additionally, if WAC 246-366A-130 is enacted, the regulations would require testing of all remaining fixtures within two years of the effective date (July 1, 2017).

If you have any questions, please feel free to contact me at (509) 574-0839.

Sincerely,

Emando Cubyt

Amanda Enbysk, GIT Environmental Geologist

Ryan K Matheur

Ryan K. Mathews, CIH, CHMM Principal





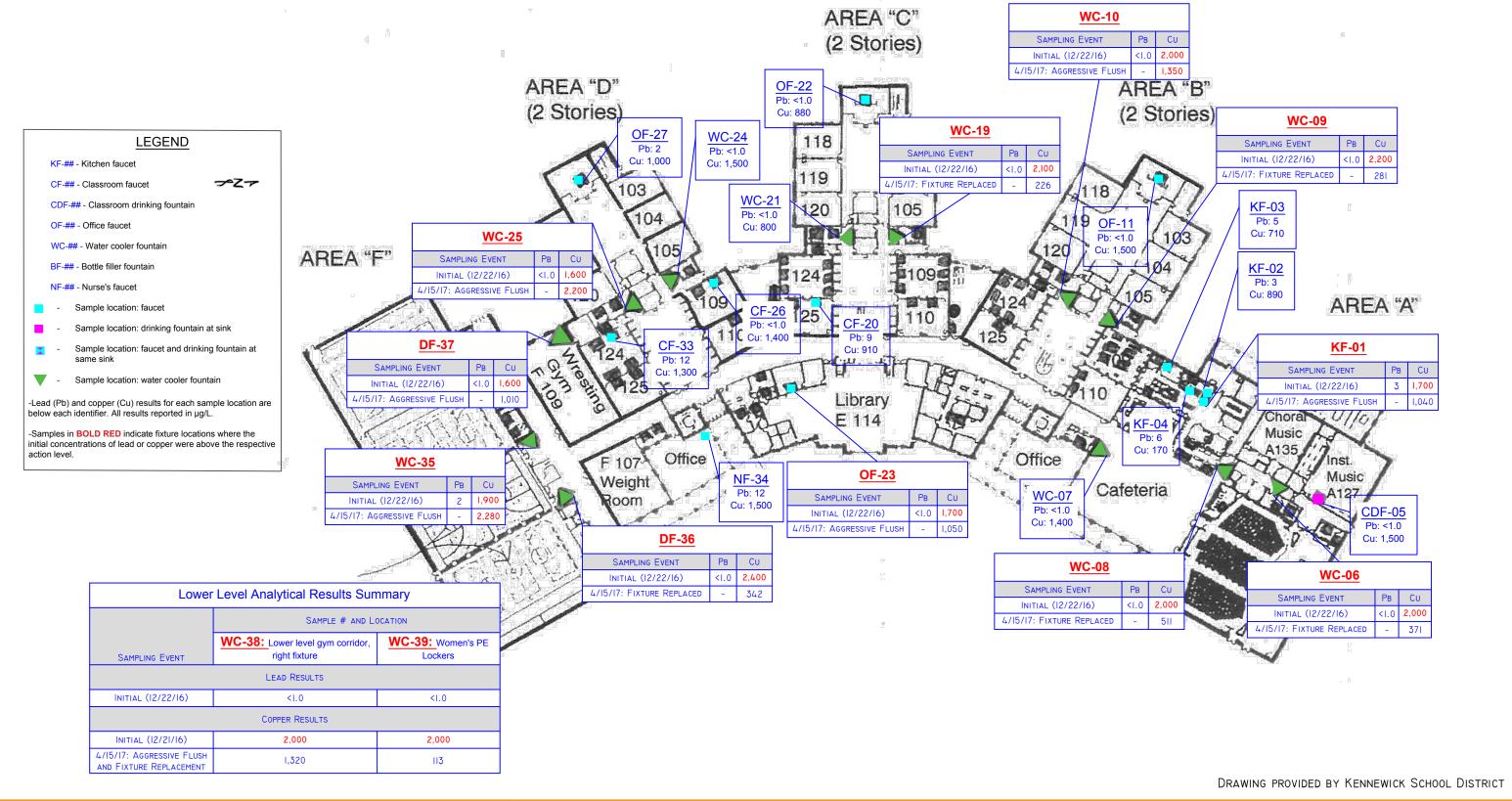


## **ATTACHMENT A**

Figure 1-A: Sample Location Map – First Floor Figure 1-B: Sample Location Map – Second Floor



Winter 2016 – Drinking Water Sampling Results Southridge High School, Kennewick, Washington



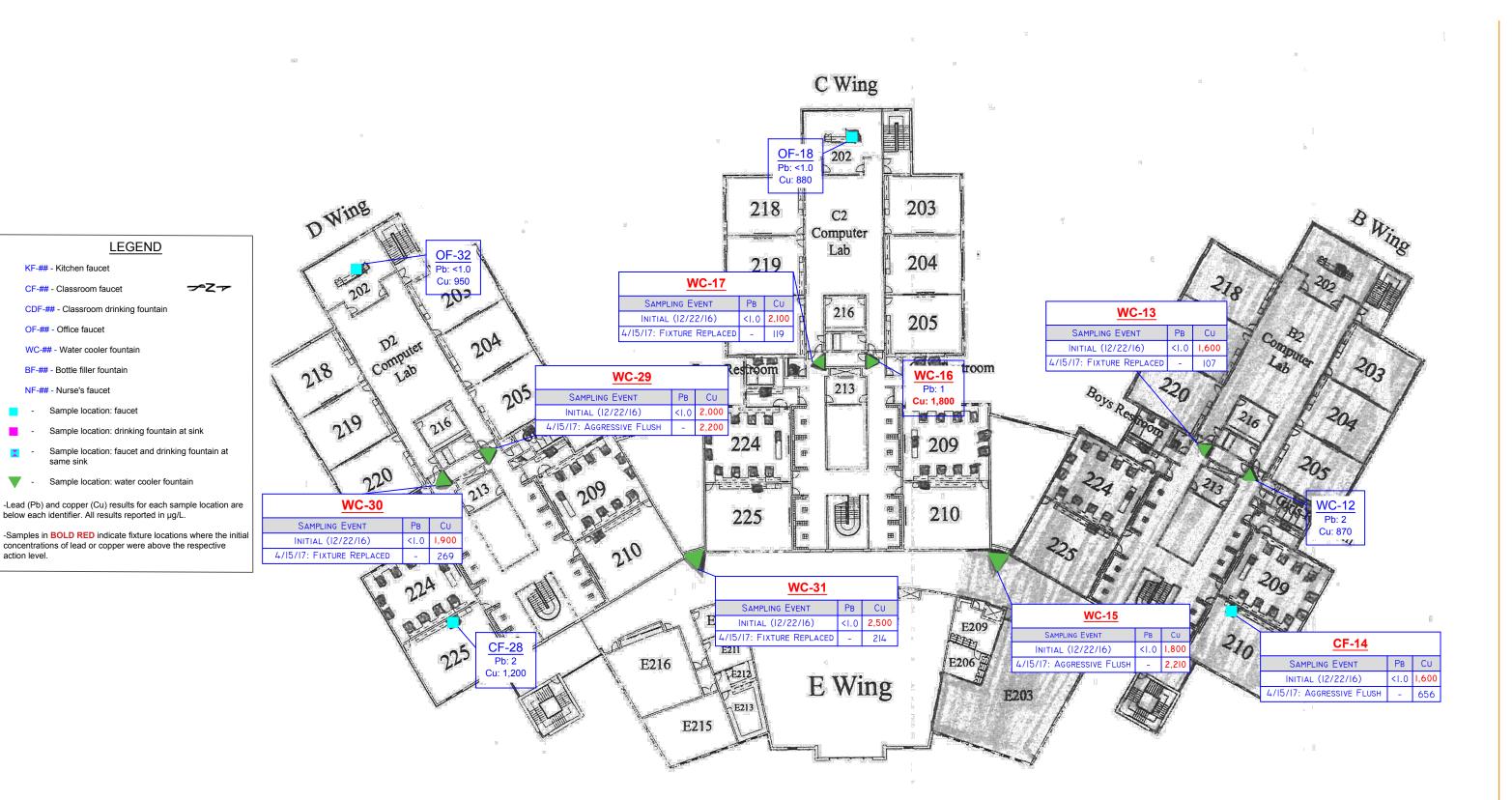
Fulcrum Environmental Consulting, Inc. 406 North Second Street, Yakima, Washington 98901 p: 509.574.0839 f: 509.575.8453 efulcrum.net Kennewick SD Drinking Water Sampling. 162017.00. AME. 10312017

Southridge High School 3520 Southridge Boulevard Kennewick, Washington

Sample Location Map - First Floor







Fulcrum Environmental Consulting, Inc. 406 North Second Street, Yakima, Washington 98901 p: 509.574.0839 f: 509.575.8453 efulcrum.net Kennewick SD Drinking Water Sampling. 162017.00. AME. 10312017

Southridge High School 3520 Southridge Boulevard Kennewick, Washington

Sample Location Map - Second Floor



DRAWING PROVIDED BY KENNEWICK SCHOOL DISTRICT

FIGURE 1**-**B



## **ATTACHMENT B**

Site-Specific Sampling and Analysis Plan





## **Site-Specific Sampling and Analysis Plan**

Kennewick School District – Winter 2016 Drinking Water Sampling

Note: This SSSAP has been prepared as a supplement to the project SAP/QAPP and provide a building specific summary of the location, number, and sampling frequency of water fixture locations.

 Campus/Building:
 Southridge High School
 Address: 3520 Southridge Boulevard, Kennewick, WA

 □
 Elementary
 □
 Middle School
 ✓

 Date of Construction:
 1996
 Modernizations:
 N/A

Fixture Type	Locations	Fixture Styles <sup>1</sup>	Samples	Ratio
Drinking fountain/water cooler (DF/WC)	35	4	22	63%
Kitchen Fixture (KF)	4	4	4	100%
Classroom faucet, including faucets in Food Labs and Life Sciences Classrooms (CF)	23	4	5	22%
Classroom drinking fountain at sink (CDF)	1	1	1	100%
Nurse's Office/Health Room (NF)	1	1	1	100%
Teacher's Lounges/Work Rooms (OF)	7	2	6	86%
TOTALS	71		39	55%

1

Fixture styles are approximate based on sampler's observations

Lead Sampler:	Amanda Enbysk	Date: <u>12/22/2016</u>
Sample Prefix:	<u>SHS</u> – <u>122216</u> – <u>P (first-draw)</u> – School Code Date Sample Type	<u> </u>
Laboratory:	R. J. Lee Group, Columbia Basin Analytical	Delivery Date: December 22, 2016
Comments:		a



## **ATTACHMENT C**

Table 1: Initial Sampling Analytical Results Summary TableTable 2: pH and Temperature Data Summary TableTable 3: Remedial Sampling Analytical Results Summary Table



Winter 2016 – Drinking Water Sampling Results Southridge High School, Kennewick, Washington



### Table 1: Initial Sampling Analytical Results

Table 1. Initial Sampling Analytical Results		Lead	Copper
Sample Identification and Location	Fixture Type	Results	Results
·····	Ţ	(µg/L)	(µg/L)
SHS122216-P-KF-01: Kitchen, north wall, right food prep	Kitchen Faucet	3	1,700
SHS122216-P-KF-02: Kitchen, north wall, left food prep	Kitchen Faucet	2	890
SHS122216-P-KF-03: Kitchen, west wall food prep	Kitchen Faucet	5	710
SHS122216-P-KF-04: Kitchen, Vat fill	Kitchen Faucet	6	170
SHS122216-P-CDF-05: Instrumental Music	Classroom Drinking Fountain	<1.0	1,500
SHS122216-P-WC-06: Corridor adjacent Choral Music, left		-1.0	2 0 0 0
fixture	Water Cooler Fountain	<1.0	2,000
SHS122216-P-WC-07: Cafeteria, south wall, center fixture	Water Cooler Fountain	<1.0	1,400
SHS122216-P-WC-08: Hallway adjacent Auditorium, right	Water Casher Farmatain	<1.0	2 000
fixture	Water Cooler Fountain	<1.0	2,000
SHS122216-P-WC-09: 1st floor Area B, north fixture	Water Cooler Fountain	<1.0	2,200
SHS122216-P-WC-10: 1st floor Area B, south fixture	Water Cooler Fountain	<1.0	2,000
SHS122216-P-OF-11: Room B102	Office Faucet	<1.0	1,500
SHS122216-P-WC-12: 2nd floor Area B, north fixture	Water Cooler Fountain	2	870
SHS122216-P-WC-13: 2nd floor Area B, south fixture	Water Cooler Fountain	<1.0	1,600
SHS122216-P-CF-14: Room B210	Classroom Faucet	<1.0	1,600
SHS122216-P-WC-15: 2nd floor corridor between B and C, right	Water Cooler Fountain	<1.0	1,800
fixture	water Cooler Fountain	<1.0	1,800
SHS122216-P-WC-16: 2nd floor Area C, north fixture	Water Cooler Fountain	1	1,800
SHS122216-P-WC-17: 2nd floor Area C, south fixture	Water Cooler Fountain	<1.0	2,100
SHS122216-P-OF-18: Room C202	Office Faucet	<1.0	880
SHS122216-P-WC-19: 1st floor Area C, north fixture	Water Cooler Fountain	<1.0	2,100
SHS122216-P-CF-20: Room C125, right fixture	Classroom Faucet	9	910
SHS122216-P-WC-21: 1st floor Area C, south fixture	Water Cooler Fountain	<1.0	800
SHS122216-P-OF-22: 1st floor Area C, Teacher Planning	Office Faucet	<1.0	880
SHS122216-P-OF-23: Library Workroom	Office Faucet	<1.0	1,700
SHS122216-P-WC-24: 1st floor Area D, north fixture	Water Cooler Fountain	<1.0	1,500
SHS122216-P-WC-25: 1st floor Area D, south fixture	Water Cooler Fountain	<1.0	1,600
SHS122216-P-CF-26: Room D109, right fixture	Classroom Faucet	<1.0	1,400
SHS122216-P-OF-27: 1st floor Area D, Teacher Planning	Office Faucet	2	1,000
SHS122216-P-CF-28: Room D225	Classroom Faucet	2	1,200
SHS122216-P-WC-29: 2nd floor Area D, north fixture	Water Cooler Fountain	<1.0	2,000
SHS122216-P-WC-30: 2nd floor Area D, south fixture	Water Cooler Fountain	<1.0	1,900
SHS122216-P-WC-31: 2nd floor corridor between C and D, left	Water Cooler Fountain	<1.0	2,500
fixture		~1.0	2,300
SHS122216-P-OF-32: 2nd floor Area D, Teacher Planning	Office Faucet	<1.0	950
SHS122216-P-CF-33: Room D124, right fixture	Classroom Faucet	12	1,300
SHS122216-P-NF-34: Nurse's Office	Nurse's Faucet	12	1,500
SHS122216-P-WC-35: 1st floor, Main Gym entrance west wall,	Water Cooler Fountain	2	1,900
left fixture		$/^2$	1,900
SHS122216-P-DF-36: 1st floor, Main Gym entrance, east wall,	Drinking Fountain	<1.0	2,400
center fixture	Drinking Pountain	\$1.0	2,700



Sample Identification and Location	Fixture Type	Lead Results (µg/L)	Copper Results (µg/L)
SHS122216-P-DF-37: Wrestling Gym	Drinking Fountain	<1.0	1,600
SHS122216-P-WC-38: Lower level gym corridor, right fixture	Water Cooler Fountain	<1.0	2,000
SHS122216-P-WC-39: Women's PE Lockers	Water Cooler Fountain	<1.0	2,000
SHS122216-P-CF-40: Laboratory Spike	Lead and Copper Spike	15	1,600
SHS122216-P-CF-41: Laboratory Blank	Distilled Water Blank	<1.0	<10
EPA Action Level		15	1,300

1  $\mu$ g/L means microgram per liter or parts per billion (ppb).

2 Action levels based on the U.S. EPA's Lead and Copper Rule.

Results indicated in **bold** indicate concentrations above the action levels of 15  $\mu$ g/L for lead and 1,300  $\mu$ g/L for copper Results indicated in *italics* are quality assurance spike and blank samples.

Sample Number	Fixture Type	pH Flush	pH Sample	Temperature (°C) Flush	Temperature (°C) Sample
SHS122216-P-KF-04: Kitchen Vat Fill	Kitchen Faucet	8.69	-	23.0	-
SHS122216-P-WC-08: Main Hallway	Water Cooler Fountain	8.67	-	13.8	-
SHS122216-P-WC-12: North B area upstairs	Water Cooler Fountain	8.41	-	21.9	-
SHS122216-P-WC-16: C area north Faucet	Water Cooler Fountain	8.53	-	15.8	-
SHS122216-P-CF-20: Classroom 125	Classroom Faucet	8.34	-	19.2	-
SHS122216-P-WC-24: D area, first floor north	Water Cooler Fountain	8.36	-	20.8	-
SHS122216-P-CF-28: Room 225	Classroom Faucet	8.37	-	21.8	-
SHS122216-P-OF-32: D area, Second floor teacher planning	Office Faucet	8.37	-	22.0	-
SHS122216-P-DF-36: Main gym entrance east	Water Cooler Fountain	8.57	-	12.4	-

### Table 2: pH and Temperature Data Summary



### Table 3: Remedial Sampling Analytical Results

		Sample Identification																					
	KF-01	WC-06	WC-08	WC-09	WC-10	WC-13	CF-14	WC-15	WC-16	WC-17	WC-19	OF-23	WC-25	WC-29	WC-30	WC-31	WC-35	DF-36	DF-37	WC-38	WC-39	Laboratory Spike (-4	Laboratory Blank (-4.
Sampling Event																						0)	1)
Initial (12/22/2016)	1,700	2,000	2,000	2,200	2,000	1,600	1,600	1,800	1,800	2,100	2,100	1,700	1,600	2,000	1,900	2,500	1,900	2,400	1,600	2,000	2,000	1,600	<10
Aggressive Flush/ Fixture Replacement (4/15/2017)	1,040	371	511	281	1,350	107	656	2,210	-*	119	226	1,050	2,280	2,200	269	214	2,200	342	1,110	1,320	113	1,330	<0.5
EPA Action Level	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300	1,300

1  $\mu$ g/L means microgram per liter or parts per billion (ppb).

2 Action levels based on the U.S. EPA's Lead and Copper Rule.

Results indicated in **bold** indicate concentrations above the action levels of 15  $\mu$ g/L for lead and 1,300  $\mu$ g/L for copper

Results indicated in *italics* are quality assurance spike and blank samples.

\*Fixture was removed from service prior to follow-up sampling.





## **ATTACHMENT D**

Initial Analytical Results



Winter 2016 – Drinking Water Sampling Results Southridge High School, Kennewick, Washington



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

### Subject: Chemical Analysis Report

Columbia Basin Analytical Laboratories received 41 sample(s) on 12/22/16 for analysis. These sample(s) have been assigned a login order number of W612121. 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. Samples that exceeded the instrument calibration range were rerun at a 1:100 dilution, necessitating a 10-fold increase in the PQL. Each is noted with an "X" qualifier.

Matrix spike recovery failures are attributed to calibration exceedance and matrix effects and qualified per method prescription.

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:



02/10/17

Date

Project Coordinator II, M. Fernanda Pincheira

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

Columbia Basin Analytical Laboratories | 2710 North 20th Avenue, Pasco WA 93301 | 509.545.4989



## Laboratory Report

Ryan Mathews Fulcrum Environmen 406 N. 2nd St. Yakima, WA 98901 Client Project:	ıtal				RJ Lee Group No.:V COC No.: H Samples Received: 1 Analysis/Prep Date: 0 Report Date: 0	Kennewick 2/22/16 12/10/17
Fulcrum Kennewick						
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		Potable Water		Date Received Date Analyzed	
Analyt	te	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8		1.7	0.1	Х
Lead		EPA 200.8		0.003	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		Potable Water		Date Received Date Analyzed	
Analyt	te	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8		0.89	0.01	
Lead		EPA 200.8		0.002	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		Potable Water		Date Received Date Analyzed	
Analyt	te	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	L	0.71	0.01	
Lead		EPA 200.8		0.005	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		Potable Water		Date Received Date Analyzed	
Analyt	te	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8		0.17	0.01	
Lead		EPA 200.8		0.006	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-CDF-05 Matrix: 05	Potable Water		Date Received Date Analyzed	
Analyt	te	Method		Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8		1.5	0.1	Х
Lead		EPA 200.8		< 0.0010	0.001	
(	Columbia Basir	n Analytical Laboratories   2	2710 North 20th A	venue, Pasco WA 9	3301   509.545.4989	

WWW.RJLEEGROUP.COM

Approved:02/10Report Time Stamp:02/10

Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-06 <b>Matrix:</b> Potable Wate	er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.0 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-(	6-P-WC-07 <b>Matrix:</b> Potable Wate		Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.4 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-(		er	Date Received Date Analyzed	
Analyt	æ	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.0 < 0.0010	0.1	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-(		er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.2 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-10 <b>Matrix:</b> Potable Wate	er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.0 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	<b>VIALFIX:</b> FULADE WALK	er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.5	0.1	Х

Columbia Basin Analytical Laboratories | 2710 North 20th Avenue, Pasco WA 93301 | 509.545.4989

Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-12 <b>Matrix:</b> Potable War 12	ter	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	0.87	0.01 0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-13 <b>Matrix:</b> Potable Wat 13	ter	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	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		ter	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	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-15 <b>Matrix:</b> Potable War 15	ter	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	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-16 <b>Matrix:</b> Potable War 16	ter	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.8 0.001	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-17 <b>Matrix:</b> Potable War 17	ter	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
			(ing/12)	(	

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Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	0.88	0.01	
Lead		EPA 200.8	< 0.0010	0.001	
ample Name: 8J Lee Grp. ID:	SHS12221 W612121-	6-P-WC-19 <b>Matrix:</b> Potable W 19	ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.1	0.1	Х
Lead		EPA 200.8	< 0.0010	0.001	
ample Name: RJ Lee Grp. ID:	SHS12221 W612121-2		ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	0.91	0.01	
Lead		EPA 200.8	0.009	0.001	
ample Name: 3J Lee Grp. ID:	SHS12221 W612121-2	6-P-WC-21 <b>Matrix:</b> Potable W 21	ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	0.80	0.01	
Lead		EPA 200.8	< 0.0010	0.001	
ample Name: AJ Lee Grp. ID:	SHS12221 W612121-2		ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	0.88	0.01	
Lead		EPA 200.8	< 0.0010	0.001	
ample Name: IJ Lee Grp. ID:	SHS12221 W612121-2		ater	Date Received Date Analyzed	
Analy	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.7	0.1	Х

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Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2	6-P-WC-24 <b>Matrix:</b> Potable Wate	er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.5	0.1	Х
Lead Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2	EPA 200.8 6-P-WC-25 <b>Matrix:</b> Potable Wate 25	< 0.0010	0.001 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	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2		er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.4 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2		er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.0 0.002	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2		er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.2	0.1	Х
Lead Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-2	EPA 200.8 6-P-WC-29 Matrix: Potable Wate 29	0.002 er	0.001 Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.0 < 0.0010	0.1	Х

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Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-:	6-P-WC-30 <b>Matrix:</b> Potable Wate	er	Date Received Date Analyzed	
Analyte	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.9	0.1	Х
Lead Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-:		< 0.0010	0.001 Date Received Date Analyzed	
Analyte	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	2.5 < 0.0010	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-3		er	Date Received Date Analyzed	
Analyte	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	0.95 < 0.0010	0.01	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-3		er	Date Received Date Analyzed	
Analyto	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.3 0.012	0.1 0.001	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-3		er	Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.5	0.1	Х
Lead Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-3		0.012 er	0.001 Date Received Date Analyzed	
Analyt	e	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.9	0.1	Х

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Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-36 <b>Matrix:</b> Potable Wat 36	er	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.4	0.1	Х
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	<b>Walrix:</b> Folable wat	er	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper Lead		EPA 200.8 EPA 200.8	1.6 < 0.0010	0.1	Х
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-38 Matrix: Potable Wat	er	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.0	0.1	Х
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-	6-P-WC-39 Matrix: Potable Wat 39	er	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	2.0	0.1	Х
Lead		EPA 200.8	< 0.0010	0.001	
Sample Name: RJ Lee Grp. ID:	SHS12221 W612121-		er	Date Received Date Analyzed	
Analyt	te	Method	Result (mg/L)	PQL (mg/L)	Qualifiers
Copper		EPA 200.8	1.6	0.1	Х
Copper					
Lead		EPA 200.8	0.015	0.001	
	SHS12221 W612121	EPA 200.8 6-P-CF-41 Matrix: Potable Wat		0.001 Date Received Date Analyzed	
Lead Sample Name:	W612121-	EPA 200.8 6-P-CF-41 Matrix: Potable Wat		Date Received	
Lead Sample Name: RJ Lee Grp. ID:	W612121-	EPA 200.8 6-P-CF-41 Matrix: Potable Wat 41	er Result	Date Received Date Analyzed PQL	: 02/09/17

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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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509.545.4989 Phone 509.544.6010 Fax	Washington Columbia Basin Analytical Laboratories 2710 North 20th Avenue Pasco, WA 99301		creative).	ature):		t Name):	atures: Jun Uly	"B" wing 102 tochydam.	"B" orca 1st floor Sudd	"Branca 1st floor North	"A" ana, michallion,	Catetria, unall conter	Music helling of A wing	AJT, Instrumental musi	Ktchen vat fill	west will food prop	Natharthan, fooling west	North portition, foodproperst	Sample Description		4-0839 Fax:	Yakima, WA, 98901	406 North 2nd Street	nvironmental			aenbysk@efulcrum.net, CC: rmathews@efulcrum.net		4-0839 Fax:	Yakima, WA, 98901	406 North 2nd Street	Fulcrum Environmental Consulting		Logged In By:	Client No:	RYAN MATHEWS	Request for Environmental
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Request for Environmental and IH Laboratory Analytical Services

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Pasco, WA 99301

Columbia Basin Analytical Laboratories 2710 North 20th Avenue Washington

350 Hochberg Road Monroeville, PA 15146 Pennsylvania - HQ

	Custody	Chain of		Custody	Chain of			SHSIZall	SHSIDAI	2461221	SH513211-P-	SHELDENI	S'HSIDDUIL-P-	CEISHS	SHSIDA	Cli	Special Instructions		ā		Sand Invoice					ъ	Results	Report			Only	Lab Use	ATTENTION TO:
Company Name:	Relinquished By (Print Name):	Relinquished By (Signature):	Company Name:	Relinquished By (Print Name):	Relinquished By (Signature):			SH5122116-RCF-HI	SHS122116-1-CF-40	SH6122116-P-WC - 39	1-P-WC-38	JI5122116-1-01-37	6-P- BR-56	SH5122116-T-DF-35	5H5122216-P-NF-34	Client Sample ID		Phone: (509) 574-0839	City, State, Zip:	Address:	Company:	Name: Lorrie Boutillier	Fax Results To:	Email Results To:	Call with Verbal Results:	Phone: (509) 574-0839	City, State, Zip:	Address: 406 Nor	Company: Fulcrum	Name: Amanda Enbysk, Ryan Mathews	Date Logged In:	Project No.:	
	t Name):	ature):		t Name):	ature): CLMW WKCh	2		Crea H classroom 209	Cuen & Lossroom Jak	women's PE Lackers	Lover Level gim hallwing	wichtin /gynmestics	1st floor, maingymentioner E	1st floor maingy mentione W	Nurse's office	Sample Description		4-0839 Fax:	Yakima, WA, 98901	406 North 2nd Street	Fulcrum Environmental Email: lbou	7		aenbysk@efulcrum.net, CC: rmathews@efulcrum.net	ις:	4-0839 Fax:	Yakima, WA, 98901	406 North 2nd Street	Fulcrum Environmental Consulting		Logged in By:	Client No:	RYAN MATHEWS
Method of	Relinquished To:	Date:	Method of	Relinquished To:	Date: 7			E	-			-	- -	2	12/20/16	Sample Date		( 509) 575-8453			Email: lboutillier@efulcrum.net			ws@efulcrum		(509) 575-8453					By:		
Method of Shipment:	ed To:		Method of Shipment:	ed To:	22/16											Start		.8453			rum.net			1.net		8453					2		
		Time:			Time: / 34											t Stop																	
					46											Wipe Area / Alr Volume																	
	Custody	Chain of		Custody	Chain of			R	•						2		EPA 200.8: Pb. Cu						Analysis Ka	Chamistry			Sample Only	Water	Drinking		Request	Turnaround	Purchase Order No.:
Company Name:	Received By (Print Name):	Received By (Signature):	Company Name:	Received By (Print Name	Received By (Stenat	2 l														Analysis Requested		Other Na.SO		res	Preservation:	Sample Purpose: A	Multiple Sources #s:	DOH Source #:	System ID #:	Sample Purpose: Inform	Standard: 100	Chandrad. Vac	er No.:
	lame):	ure):	due!	Namen DILLI	tell												_			luested		E=Extract	S=Soil/Sludge	WW=Wastewater	Matrix:	B 🗆 Other 🗆				Sample Purpose: Information X Regulatory	NO II NO, I		
Method o	Relinquished To:	Date:	Method o	Relinquished To:	Jac 12											Pres. Up		_	-	/N)		X=Other	Dw=Drinking water	SW=Surface Water						Accreditation (please list below):	IT NO, NO. OI BUSINESS DAYS:	Via of Business Davis	Client Job No.:
Method of Shipment:	hed To:		Method of Shipment:	hed To:	2 2016 Time:		×								UNPR. DW	P	reserva Matri	-	1			A=/			Cor					se list below			10
π		Time:	a		Time:		*						-	-	р	Co	ntainer	Тур	be			A=Air (filter or tube)	W=Wipe	P=Plastic	Container:					):			162017
					340			13-5	13.8	19.4	12.	14	111	12	158	No	pH . Conta	ine	rs			r tube)											

W612121, Page 13 of 13

Request for Environmental and IH Laboratory Analytical Services

Page

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## **ATTACHMENT E**

Remedial Analytical Results



Winter 2016 – Drinking Water Sampling Results Southridge High School, Kennewick, Washington



3600 Fremont Ave. N. Seattle, WA 98103 T: (206) 352-3790 F: (206) 352-7178 info@fremontanalytical.com

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

### RE: Kennewick SD Drinking Water - Southridge HS Work Order Number: 1704066

April 07, 2017

### **Attention Ryan Mathews:**

Fremont Analytical, Inc. received 32 sample(s) on 4/6/2017 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

DoD/ELAP Certification #L2371, ISO/IEC 17025:2005 ORELAP Certification: WA 100009-007 (NELAP Recognized)



CLIENT: Project: Work Order:	Fulcrum Environmental Kennewick SD Drinking Water - Southridge 1704066	Work Order S	Sample Summary
Lab Sample ID	Client Sample ID	Date/Time Collected	Date/Time Received
1704066-001	SHS4517-P-KF-01	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-002	SHS4517-S-KF-01	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-003	SHS4517-T-KF-01	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-004	SHS4517-P-WC-06	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-005	SHS4517-P-WC-08	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-006	SHS4517-P-WC-09	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-007	SHS4517-P-WC-10	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-008	SHS4517-P-WC-13	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-009	SHS4517-P-CF-14	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-010	SHS4517-S-CF-14	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-011	SHS4517-T-CF-14	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-012	SHS4517-P-WC-15	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-013	SHS4517-S-WC-15	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-014	SHS4517-T-WC-15	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-015	SHS4517-P-WC-17	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-016	SHS4517-P-WC-19	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-017	SHS4517-S-WC-19	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-018	SHS4517-T-WC-19	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-019	SHS4517-P-OF-23	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-020	SHS4517-S-OF-23	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-021	SHS4517-T-OF-23	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-022	SHS4517-P-WC-25	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-023	SHS4517-P-WC-29	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-024	SHS4517-P-WC-30	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-025	SHS4517-P-WC-31	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-026	SHS4517-P-DF-35	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-027	SHS4517-P-WC-36	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-028	SHS4517-P-DF-37	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-029	SHS4517-P-WC-38	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-030	SHS4517-P-WC-39	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-031	SHS4517-P-CF-40	04/05/2017 9:30 AM	04/06/2017 10:31 AM
1704066-032	SHS4517-P-CF-41	04/05/2017 9:30 AM	04/06/2017 10:31 AM



**Case Narrative** 

WO#: **1704066** Date: **4/7/2017** 

CLIENT:Fulcrum EnvironmentalProject:Kennewick SD Drinking Water - Southridge HS

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:

1704066-001A 214496: Prep Comments for EPA200.8, Sample 1704066-001A: Turbidit	y: 0.01 NTU
1704066-004A 214500: Prep Comments for EPA200.8, Sample 1704066-004A: Turbidit	
1704066-005A 214501: Prep Comments for EPA200.8, Sample 1704066-005A: Turbidit	y: 0.01 NTU
1704066-006A 214502: Prep Comments for EPA200.8, Sample 1704066-006A: Turbidit	y: 0.01 NTU
1704066-007A 214503: Prep Comments for EPA200.8, Sample 1704066-007A: Turbidit	y: 0.01 NTU
1704066-008A 214504: Prep Comments for EPA200.8, Sample 1704066-008A: Turbidit	y: 0.17 NTU
1704066-009A 214505: Prep Comments for EPA200.8, Sample 1704066-009A: Turbidit	y: 0.01 NTU
1704066-012A 214506: Prep Comments for EPA200.8, Sample 1704066-012A: Turbidit	y: 0.01 NTU
1704066-015A 214507: Prep Comments for EPA200.8, Sample 1704066-015A: Turbidit	y: 0.01 NTU
1704066-016A 214508: Prep Comments for EPA200.8, Sample 1704066-016A: Turbidit	y: 0.01 NTU
1704066-019A 214509: Prep Comments for EPA200.8, Sample 1704066-019A: Turbidit	y: 0.01 NTU
1704066-022A 214510: Prep Comments for EPA200.8, Sample 1704066-022A: Turbidit	y: 0.00 NTU
1704066-023A 214511: Prep Comments for EPA200.8, Sample 1704066-023A: Turbidit	y: 0.01 NTU
1704066-024A 214512: Prep Comments for EPA200.8, Sample 1704066-024A: Turbidit	y: 0.01 NTU
1704066-025A 214513: Prep Comments for EPA200.8, Sample 1704066-025A: Turbidit	y: 0.04 NTU
1704066-026A 214514: Prep Comments for EPA200.8, Sample 1704066-026A: Turbidit	y: 0.01 NTU
1704066-027A 214515: Prep Comments for EPA200.8, Sample 1704066-027A: Turbidit	y: 0.00 NTU
1704066-028A 214516: Prep Comments for EPA200.8, Sample 1704066-028A: Turbidit	y: 0.04 NTU
1704066-029A 214517: Prep Comments for EPA200.8, Sample 1704066-029A: Turbidit	
1704066-030A 214518: Prep Comments for EPA200.8, Sample 1704066-030A: Turbidit	y: 0.01 NTU
1704066-031A 214525: Prep Comments for EPA200.8, Sample 1704066-031A: Turbidit	y: 0.01 NTU
1704066-032A 214526: Prep Comments for EPA200.8, Sample 1704066-032A: Turbidit	y: 0.01 NTU

## **Qualifiers & Acronyms**



WO#: **1704066** Date Reported: **4/7/2017** 

### 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



# **Analytical Report**

 Work Order:
 1704066

 Date Reported:
 4/7/2017

CLIENT:Fulcrum EnvironmenProject:Kennewick SD Drinki		ridge HS	
Lab ID: 1704066-001 Client Sample ID: SHS4517-P	-KF-01		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qua	al Units DF Date Analyzed
Drinking Water Metals by EPA	<u>Method 200.8</u>		Batch ID: 16721 Analyst: TN
Copper	1,040	0.500	μg/L 1 4/7/2017 10:50:49 AM
Lab ID: 1704066-004 Client Sample ID: SHS4517-P	-WC-06		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qua	al Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	371	0.500	μg/L 1 4/7/2017 11:06:54 AM
Lab ID: 1704066-005 Client Sample ID: SHS4517-P	-WC-08		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qua	al Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	511	0.500	μg/L 1 4/7/2017 11:10:56 AM



# **Analytical Report**

 Work Order:
 1704066

 Date Reported:
 4/7/2017

CLIENT: Fulcrum Environmental Project: Kennewick SD Drinking	Water - South	ridge HS				
Lab ID: 1704066-006 Client Sample ID: SHS4517-P-W	/C-09			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	281	0.500		µg/L	1	4/7/2017 11:14:57 AM
Lab ID: 1704066-007 Client Sample ID: SHS4517-P-W	/C-10			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	1,350	0.500		µg/L	1	4/7/2017 11:27:03 AM
Lab ID: 1704066-008 Client Sample ID: SHS4517-P-W	/C-13			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	107	0.500		µg/L	1	4/7/2017 11:31:04 AM



# **Analytical Report**

 Work Order:
 1704066

 Date Reported:
 4/7/2017

CLIENT: Fulcrum Environmental Project: Kennewick SD Drinking		ridge HS				
Lab ID: 1704066-009 Client Sample ID: SHS4517-P-C	F-14			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	656	0.500		μg/L	1	4/7/2017 11:35:06 AM
Lab ID: 1704066-012 Client Sample ID: SHS4517-P-W	/C-15			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batc	h ID: 167	721 Analyst: TN
Copper	2,210	0.500		µg/L	1	4/7/2017 11:39:07 AM
Lab ID: 1704066-015 Client Sample ID: SHS4517-P-W	/C-17			Collection Matrix:		4/5/2017 9:30:00 AM Water
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	119	0.500		µg/L	1	4/7/2017 12:00:25 PM



CLIENT:Fulcrum EnvironmerProject:Kennewick SD Drink		idge HS	
Lab ID: 1704066-016 Client Sample ID: SHS4517-F	P-WC-19		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	226	0.500	μg/L 1 4/7/2017 12:04:27 PM
Lab ID: 1704066-019 Client Sample ID: SHS4517-F	P-OF-23		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	1,050	0.500	μg/L 1 4/7/2017 12:08:28 PM
Lab ID: 1704066-022 Client Sample ID: SHS4517-F	P-WC-25		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	2,280	0.500	μg/L 1 4/7/2017 12:12:29 PM



CLIENT:Fulcrum EnvironmeProject:Kennewick SD Drin		idge HS	
Lab ID: 1704066-023 Client Sample ID: SHS4517-	P-WC-29		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	I Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	2,200	0.500	μg/L 1 4/7/2017 12:16:31 PM
Lab ID: 1704066-024 Client Sample ID: SHS4517-	P-WC-30		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	I Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	269	0.500	μg/L 1 4/7/2017 12:20:32 PM
Lab ID: 1704066-025 Client Sample ID: SHS4517-	P-WC-31		Collection Date: 4/5/2017 9:30:00 AM Matrix: Drinking Water
Analyses	Result	RL Qual	I Units DF Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batch ID: 16721 Analyst: TN
Copper	214	0.500	μg/L 1 4/7/2017 12:24:33 PM



CLIENT: Fulcrum Environme Project: Kennewick SD Drin		ridge HS				
Lab ID: 1704066-026 Client Sample ID: SHS4517-	P-DF-35			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL C	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA	Method 200.8			Batch	n ID: 167	721 Analyst: TN
Copper	2,220	0.500		µg/L	1	4/7/2017 12:28:35 PM
Lab ID: 1704066-027 Client Sample ID: SHS4517-	P-WC-36			Collection Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL (	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA	Method 200.8			Batch	n ID: 167	721 Analyst: TN
Copper	342	0.500		µg/L	1	4/7/2017 12:32:36 PM
Lab ID: 1704066-028 Client Sample ID: SHS4517-	P-DF-37			Collectior Matrix: D		4/5/2017 9:30:00 AM Water
Analyses	Result	RL C	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA	Method 200.8			Batch	n ID: 167	721 Analyst: TN
Copper	1,110	0.500		µg/L	1	4/7/2017 12:36:37 PM



CLIENT: Fulcrum Environme Project: Kennewick SD Drin		ridge HS				
Lab ID: 1704066-029 Client Sample ID: SHS4517-	P-WC-38				n <b>Date:</b> Drinking V	4/5/2017 9:30:00 AM Water
Analyses	Result	RL Q	ual	Units	DF	Date Analyzed
Drinking Water Metals by EP	Method 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	1,320	0.500		µg/L	1	4/7/2017 12:48:43 PM
Lab ID: 1704066-030 Client Sample ID: SHS4517-	P-WC-39		-		<b>n Date:</b> Drinking <sup>v</sup>	4/5/2017 9:30:00 AM Water
Analyses	Result	RL Q		Units	DF	Date Analyzed
Drinking Water Metals by EP/	Method 200.8			Batcl	h ID: 167	721 Analyst: TN
Copper	113	0.500		µg/L	1	4/7/2017 12:52:44 PM
Lab ID: 1704066-031 Client Sample ID: SHS4517-	P-CF-40		-		<b>n Date:</b> Drinking <sup>v</sup>	4/5/2017 9:30:00 AM Water
Analyses	Result	RL Q	ual	Units	DF	Date Analyzed
Drinking Water Metals by EP/	Method 200.8			Batcl	h ID: 167	722 Analyst: TN
Copper	1,330	0.500		µg/L	1	4/7/2017 1:24:56 PM



CLIENT:	Fulcrum Environmenta	I				
Project:	Kennewick SD Drinkin	g Water - Southr	idge HS			
	1704066-032 nple ID: SHS4517-P-(	CF-41		Collectior Matrix: D		4/5/2017 9:30:00 AM Water
Analyses		Result	RL Qual	Units	DF	Date Analyzed
Drinking \	<u>Water Metals by EPA M</u>	<u>ethod 200.8</u>		Batch	n ID: 16	722 Analyst: TN
Copper		ND	0.500	µg/L	1	4/7/2017 1:37:02 PM



Work Order:	1704066								QC S	SUMMAI	RY REF	ORT
CLIENT:	Fulcrum Env						D	rinkinc	g Water Me	tals by EP	A Metho	d 200.8
Project:		SD Drinking Water - S	Southridg	e					-	-		
Sample ID MB-1		SampType: MBLK			Units: µg/L		Prep Date:			RunNo: 354		
Client ID: MBL	KW	Batch ID: 16722					Analysis Date:	4/7/201	7	SeqNo: 678	3405	
Analyte		Result	RL	SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		ND	0.500									
Sample ID LCS-	16722	SampType: LCS			Units: µg/L		Prep Date:	4/7/201	7	RunNo: 354	427	
Client ID: LCS	N	Batch ID: 16722					Analysis Date:	4/7/201	7	SeqNo: 678	3406	
Analyte		Result	RL	SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		98.2	0.500	100.0	0	98.2	85	115				
Sample ID 1704	067-001ADUP	SampType: <b>DUP</b>			Units: µg/L		Prep Date:	4/7/201	7	RunNo: 354	427	
Client ID: BAT	СН	Batch ID: 16722					Analysis Date:	4/7/201	7	SeqNo: 678	3408	
Analyte		Result	RL	SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		963	0.500						932.8	3.19	30	
Sample ID 1704	067-001AMS	SampType: <b>MS</b>			Units: µg/L		Prep Date:	4/7/201	7	RunNo: 354	427	
Client ID: BAT	СН	Batch ID: 16722					Analysis Date:	4/7/201	7	SeqNo: 678	3409	
Analyte		Result	RL	SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper NOTES:		1,190	0.500	200.0	932.8	131	70	130				S
S - Outlying sp	ike recovery(ies) o	bserved. A duplicate anal	ysis was pe	erformed and r	ecovered within ran	ge.						
Sample ID 1704	067-001AMSD	SampType: MSD			Units: µg/L		Prep Date:	4/7/201	7	RunNo: 354	427	
Client ID: BAT	СН	Batch ID: 16722					Analysis Date:	4/7/201	7	SeqNo: 678	3410	
Analyte		Result	RL	SPK value	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper		1,140	0.500	200.0	932.8	103	70	130	1,195	4.82	30	



Work Order: CLIENT: Project:	1704066 Fulcrum Env Kennewick S		Water -	Southrida	0				Drinkin	QC S g Water Me	SUMMAI etals by EF		
Project: Sample ID MB-16		SampType:		Southing	e	Units: µg/L		Pren Dat	e: <b>4/7/20</b>	17	RunNo: 35	118	
Client ID: MBLK		Batch ID:	16721					Analysis Dat			SeqNo: 67		
Analyte			lesult	RL	SPK value	SPK Ref Val	%REC			RPD Ref Val	%RPD	RPDLimit	Qual
Copper			ND	0.500									
Sample ID LCS-16	6721	SampType	LCS			Units: µg/L		Prep Dat	e: <b>4/7/20</b>	17	RunNo: 354	418	
Client ID: LCSW		Batch ID:	16721					Analysis Dat	e: <b>4/7/20</b>	17	SeqNo: 67	8227	
Analyte		R	lesult	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper			96.8	0.500	100.0	0	96.8	85	115				
Sample ID 170406	6-001ADUP	SampType	DUP			Units: µg/L		Prep Dat	e: <b>4/7/20</b>	17	RunNo: 354	418	
Client ID: SHS45	17-P-KF-01	Batch ID:	16721					Analysis Dat	e: <b>4/7/20</b>	17	SeqNo: 67	8229	
Analyte		R	lesult	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper			1,030	0.500						1,041	1.20	30	
Sample ID 170406	6-001AMS	SampType	MS			Units: µg/L		Prep Dat	e: <b>4/7/20</b>	17	RunNo: 354	418	
Client ID: SHS45	17-P-KF-01	Batch ID:	16721					Analysis Dat	e: <b>4/7/20</b>	17	SeqNo: 67	8230	
Analyte		R	lesult	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper			1,240	0.500	200.0	1,041	102	70	130				
Sample ID 170406	6-001AMSD	SampType	MSD			Units: µg/L		Prep Dat	e: <b>4/7/20</b>	17	RunNo: 354	418	
Client ID: SHS45	17-P-KF-01	Batch ID:	16721					Analysis Dat	e: <b>4/7/20</b>	17	SeqNo: 67	8231	
Analyte		R	lesult	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Copper			1,230	0.500	200.0	1,041	96.1	70	130	1,245	0.899	30	



### Sample Log-In Check List

CI	ient Name:	FE	Work Order Num	ber: 1704066	
Lo	ogged by:	Clare Griggs	Date Received:	4/6/2017	10:31:00 AM
<u>Cha</u>	in of Cust	ody			
1.	Is Chain of C	ustody complete?	Yes 🖌	No 🗌	Not Present
2.	How was the	sample delivered?	<u>FedEx</u>		
<u>Log</u>	In				
-	Coolers are p	present?	Yes 🔽	No 🗌	
4	Shipping con	tainer/cooler in good condition?	Yes 🖌	No 🗌	
		•			Not Required
5.		Is present on shipping container/cooler? Iments for Custody Seals not intact)	Yes 🗋		Not Required
6.	Was an atten	npt made to cool the samples?	Yes 🖌	No 🗌	NA 🗌
7.	Were all item	s received at a temperature of >0°C to 10.0°C*	Yes 🗹	No 🗌	
8.	Sample(s) in	proper container(s)?	Yes 🖌	No 🗌	
9.	Sufficient sar	nple volume for indicated test(s)?	Yes 🖌	No 🗌	
10.	Are samples	properly preserved?	Yes 🖌	No 🗌	
11.	Was preserva	ative added to bottles?	Yes 🖌	No 🗌	NA 🗌
			_	_	HNO3
12.	Is there head	space in the VOA vials?	Yes 🗌	No 🗌	NA 🗹
-		es containers arrive in good condition(unbroken)?	Yes 🗹	No 🗌	
14.	Does paperw	ork match bottle labels?	Yes 🗹	No 🗌	
15.	Are matrices	correctly identified on Chain of Custody?	Yes 🖌	No 🗌	
16.	Is it clear what	at analyses were requested?	Yes 🖌	No 🗌	
17.	Were all hold	ing times able to be met?	Yes 🖌	No 🗌	
<u>Spe</u>	cial Handli	ing (if applicable)			
-		otified of all discrepancies with this order?	Yes	No 🗌	NA 🔽
	Person	Notified: Date			
	By Who	-	p.	one 🗌 Fax	In Person
	Regardi	ng:			
	Client In	nstructions:			
19.	Additional rer	narks:			

### Item Information

Item #	Temp °C
Cooler 1	2.2
Cooler 2	0.9
Sample 1	2.9
Sample 2	1.1

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

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in Pre		ond				Cha	in of	Chain of Custody Re	Recor	rd and	l Labo	Cord and Laboratory Services Agreement
3600 Fremont Ave N. Seattle, WA 98103	Tel: 2 Fax:	Tel: 206-352-3790 Fax: 206-352-7178	0 <sup>0</sup> 0						rk sn p	ministr	Pa	Page: 1 of: 4
Client:	Fulcrum En	Fulcrum Environmental Consulting	onsulting				Project No:			0	Collecte	Collected by: Amanda Enbysk
Address:	406 North	406 North Second Street	et			North Tra	Location:	tunnewick	F	outhrida	e High	we Southridge High School, Kinnewick, WA
City, State, Zip:	Yakima, WA, 98901	A, 98901	100 B 100				Report To (PM):		thews	0	2	od to u filmere servicesper de la seven montre artisement fo
Telephone:	509.574.0839	39	Fax: 5	Fax: 509.575.8453		Strange	PM Email:	rmathew	rmathews@efulcrum.net; cc: aenbysk@efulcrum.net	net; cc: aent	oysk@efulc	crum.net
*Matrix Codes: A = Air, AQ =	AQ = Aqueous, B =	B = Bulk, O = Other,		P = Product, S = Soil, SD = Sediment,	D = Sediment,	SL = Solid,	SL = Solid, W = Water, DW = Drinki	Se Oreanic Orir	1001	Water,	SW = Storm	SW = Storm Water, WW = Waste Water
Sample Name		Sample Date	Sample	Sample Type (Matrix)*	LOC CARTES	ASOLINE R.	Orocatoon Dieselliteess	PC FR	ANO O	100 (8017)	++	Comments
15454517-P-KF-	10-	+10e/3/4	0								$\otimes$	
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7-	KF-01											4
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30-7m-2-4124515=	90	-	_				and a set	$\otimes$		A. A	$\otimes$	
65H54517-P-wc-09	-09-						all for the for	8	AND AND A	and and the second s	$\otimes$	and resolution and an activity to a second of the second
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85454517-P-WC-13	5-13	C. Line of Long						8			$\mathcal{D}$	
·	+1-=					and See	10 202 - 10	$\otimes$		100	8	BROWN THREE TRANSPORT
105454517-5-CF-14	F-14	Ł	q	¢	and the second second	1					t -	Holo; unpreserved
**Metals Analysis (Circle):	MTCA-5	RCRA-8 P	Priority Pollutants	ts TAL	Individual: Ag	Al As	B Ba Be Ca	cd co cr cu	Fe Hg K Mg	K Mg Mn Mo Na Ni Pb		Sb Se Sr Sn Ti Ti U V Zn
***Anions (Circle): Nitrate	le Nitrite	Chloride	Sulfate	Bromide	O-Phosphate	phate F	Fluoride	Nitrate+Nitrite	Turn-around received aft	Turn-around times for samples received after 4:00pm will begin	ds	Special Remarks:
Sample Disposal:	Return to Client	ent	Disposal by La assessed if sa	Usposal by Lab (Samples will be held for 30 day assessed if samples are retained after 30 days.)	ained after 30	30 days unles days.)	is otherwise n	Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A tee may be assessed if samples are retained after 30 days.)	on the follow	on the following business day.		please preserve all in the
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.	norized to ent	er into this A ront and bacl	greement wit kside of this /	h Fremont / Agreement.	Analytical or	1 behalf of t	he Client na	amed above, that	I have verifi	ed Client's		
Refinguished MMC R	erms on the fi		N ALL L		Received x	1	A DE MORE	H/U/201-		03		TAT: ASAP
Indull VLA	erms on the f	Date/Time	C					1			TA	TAT → SameDay <sup>^</sup> NextDay <sup>^</sup> 2 Day 3 Day STD

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Image: Intervention of the Second and Laboratory Services Agreement of the Second and Second and Laboratory Services Agreement of the Second and Laboratory Services Agreement of the Second and Sec	ADiographic control with the lat is advanced	>		>			2	
Interference        Interference <th>3 Day</th> <th>CONTRACT IN A CONTRACT OF A</th> <th>Dat</th> <th>Received</th> <th></th> <th>Date/Time</th> <th></th> <th>x x</th>	3 Day	CONTRACT IN A CONTRACT OF A	Dat	Received		Date/Time		x x
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Introduction       Introduction of custory Record and Laboratory Services Agreement         And All to Seasca 200       Inter Marcon Function Function         Inter Marcon Struction       Inter Marcon Function       Inter Marcon Function         Inter Marcon Struction       Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function       Inter Marcon Function         Inter Marcon Function       Inter Marcon Function Function       Inter Marcon Function <td>See page I</td> <td>ve, that I have verified Client's</td> <td>n behalf of the Client named abo</td> <td>Fremont Analytical or reement.</td> <td>Agreement with ackside of this Ag</td> <td>to enter into this the front and b</td> <td>am authorized of the terms on</td> <td>I represent that I agreement to each</td>	See page I	ve, that I have verified Client's	n behalf of the Client named abo	Fremont Analytical or reement.	Agreement with ackside of this Ag	to enter into this the front and b	am authorized of the terms on	I represent that I agreement to each
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Information of custody Record and Laboratory Services Agreement         Interviewent       I	How; unpercoved			¢	4		5-0F-2	105454517-
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The isolation       Sample       Fax: 509.575.8453       Project Name:       Condition of Custody Ke         run Environmental Consulting       Project Name:       P	Hold; unreserved					9	5-WC-(	575 5517
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The second Street       Sample Date       Sample Sample       Sample Sample Sample       Sample Sample Sample       Sample Sample Sample Sample       Sample Sample Sample Sample Sample Sample Sample       Sample Sam						4	-8-WC-1	- 1945451 F
Torrestory       Sample Date       Fax: 206-352-7178       Project Name:       Control Custory Report of C	×	the state of the s					T-WC-IE	45454517-
Image: Construction of the second street       Sample Sampl	tow, inpreserved					15	-JM-S+	3575451+
Annalytical       Date: $U_{61}$ Annalytical       Date: $U_{61}$ PM       Tel: 206-352-3739       Project Name:       Date: $U_{61}$ Fulcrum Environmental Consulting       Project Name:       Convervent L         406 North Second Street       Location:       South Annalytical         Vakima, WA, 98901       Fax: 509.575.8453       PM Email:       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efu         AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW       Sample	and an or on the state of an or of the state				-	2	P-WC-1	2 SH54517-
Image: Construction       Image: Construction         e.N.       Tel: 206-352-3790         ya       Fox: 206-352-7178         Fulcrum Environmental Consulting       Project Name:         406 North Second Street       Image: Consulting         Yakima, WA, 98901       Fax: 509.575.8453         S09.574.0839       Fax: 509.575.8453         Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW         AQ = Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW         AQ = Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW         Sample       Sample         Sample       Sample         Type       Sample         Time       (Matrix)*					03.20		T-CF-14	15454517-
Project Name:       Image: 100         Fulcrum Environmental Consulting       Project No:         406 North Second Street       Image: 100         Yakima, WA, 98901       Fax: 509.575.8453         S09.574.0839       Fax: 509.575.8453         PM Email:       Imathews@efu         AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW	A States of the			•	Sample Time	Sample [		Sample Name
Freemont Ave N.       Tel: 206-352-3790       Project Name:	rm Water, WW = Waste Water	inking Water, GW = Ground Water, SW = Stor	SL = Solid, W = Water,	, S = Soil, SD = Sedimen		B = Bulk,		*Matrix Codes: A =
Fremont Ave N.       Tel: 206-352-3790       Project Name:       Location:         Fulcrum Environmental Consulting       Fulcrum Environmental Consulting       Project No:       U20(1+1)         s:       406 North Second Street       Location:       South/Mdg/         st:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews	ulcrum.net	rmathews@efulcrum.net; cc: aenbysk@efi	PM Email:	9.575.8453	Fax: 50	574.0839	509.	Telephone:
Fremon Ave N. Tel: 206-352-3790 e, WA 98103 Fax: 206-352-7178 Fulcrum Environmental Consulting Fulcrum Environmental Consulting S: 406 North Second Street Continue Consulting S: 406 North Second Street	The second s			A DATE SAME AND A DATE	100 In 2 10 100 1	ima, WA, 98901	Yaki	City, State, Zip:
Fremont Ave N. Tel: 206-352-3790 e, WA 98103 Fax: 206-352-7178 Fulcrum Environmental Consulting Fulcrum Environmental Consulting	vick, WA	High School, Ker			street	North Second S	406	Address:
Tel: 206-352-7178	sted by: Amanda Enbysk	-	ne:		tal Consulting	rum Environmen	Fulc	Client:
Date: 4/5/1	Page: 2 of: <u>4</u>	1.1			3790 7178	Tel: 206-352- Fax: 206-352-	Ave N. 98103	3600 Fremont Seattle, WA S
Int Chain of Custody Re	Laboratory Project No (internal):	Date: 4/5/17			al	Analytic		
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  | Nitrate Nitrite Chloride Sulfate Browide O Bhorshote Elucida Nitrate Nitritaround times for samples Special Remarks:   
   
   
   | www.acc www.rec cmorae Surate Bromide O-Phosphate Fluoride Nitrate+Nitrite received stord-One will been   
   
   | Return to Client     Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be   
   
   | neturn to chernic assessed if samples are retained after 30 days.) on the following business day.   
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   | Analytical on behalf of the Client named above, that I have verified Client's   
   | to each of the terms on the front and backside of this Agreement.   
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| 3600 Fremont Ave N. Tel: 206-352-3790  
   
   
   
   
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   | Project Name: Kennewick SU Winking Water - Southrible   
   
   
   
   
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  | s:  | Fulcrum Environmental Consulting       Project No:       Icoation:       South r ldye       High School,       Icoation         406 North Second Street       Location:       South r ldye       High School,       Icoation         Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       mathews@efulcrum not: cr: aenhod  | Fulcrum Environmental Consulting       Project No:       Icpart No:  | Fulcrum Environmental Consulting       Project No:       Igg(27, 3]      
  406 North Second Street       Location:       Suthridge High School,         Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water  
   
   
   
   
   | Fulcrum Environmental Consulting       Project No:       ICOCT, A         406 North Second Street       Location:       Suthridge High School,         Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   | Fulcrum Environmental Consulting       Project No:       Location:       Suffur Idse       High School         406 North Second Street       Location:       Suffur Idse       High School       Interview         zip:       Yakima, WA, 98901       Report To (PM):      
Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       A = Solid, W = Water, DW = Drinking Water, GW = Ground Water,  | Fulcrum Environmental Consulting       Project No:       COUCT, A       Collected by: Amanda Enbysk         406 North Second Street       Location:       ath.rtdge       bth.rtdge       high       School,       kn/ve.vv:(k,       WA         2ip:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Irmathews@efulcrum.net; cc: aenbysk@efulcrum.net         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         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         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         A = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Ground Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Other, P = Product, S = Soil, SD = Group GW = Group GW = GW   | Fulcrum Environmental Consulting       Project No:       COUCT: A       Collected by: Amanda Enbysk         406 North Second Street       Location:       Suff-ridge High School, Kurve w.ck, WA         21p:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Other, SW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water,  
   
   
   
   
   
   | Fulcrum Environmental Consulting     Project No:     COUCT. A     Collected by: Amanda Enbysk       406 North Second Street     Location:     Suth-ridge High School, Kurve, WA       71p:     Yakima, WA, 98901     Fax: 509.575.8453     Report To (PM):     Report To (PM):     Ryan Mathews       509.574.0839     Fax: 509.575.8453     PM Email:     Imathews@efulcrum.net, cc: aenbysk@efulcrum.net       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soild, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = Ground Water, SW = Storm Water, WW = Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = Ground Water, SW = Storm Water, WW = Water       A = Air, AQ = Aqueous, B =   | Fulcrum Environmental Consulting       Project No:       (DOT F. A)       Collected by: Amanda Enbysk         406 North Second Street       Location:       Suth-ridge High School, Kunneuvick, WA         21p:       Yakima, WA, 98901       Fax: 509.575.8453       PM Email:       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;       Aantews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sumple       Sample  | Fulcrum Environmental Consulting     Project No:     COLOT: A     Collected by: Amanda Enbysk       406 North Second Street     Location:     Author toge     High. School, Kinve.uv.C, WA       71p:     Yakima, WA, 98901     Fax: 509.575.8453     PM Email:     Report To (PM):       S09.574.0839     Fax: 509.575.8453     PM Email:     Irrathews@efulcrum.net; cc: aenbysk@efulcrum.net;       A = Air, AQ = Aqueous, B = Bulk, Q = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm   | Fulcrum Environmental Consulting       Project No:       CACT. Al       Collected by: Amanda Enbysk<br>Location:         406 North Second Street       Location:       Suff-r Ldy:       Mainage       Suff-r Ldy:       Mainage       M  
   
   
   
   
   | um Environmental Consulting     Project No:<br>Collected by: Amanda Enbysk       North Second Street     Location:<br>North Second Street     Collected by: Amanda Enbysk       na, WA, 98901     Fax: 509.575.8453     PM Email:     Ryan Mathews       174.0839     Fax: 509.575.8453     PM Email:     Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;<br>st, B = Bulk, O = Other, P = Product; S = Soil, SD = Sediment; SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       175. B = Bulk, O = Other, P = Product; S = Soil, SD = Sediment; SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       176. GS     Sample     Sample       177. GS     GS     Sample
      178. Sample     Sample     Sample       179. GS     GS     Sample <t< td=""><td>Fulcrum Environmental Consulting       Project No:       COUP, A       Collected by: Amanda Enbysk         406 North Second Street       Location:       Arthridge High School, Kurve, w.k. w.       Collected by: Amanda Enbysk         2p:       Yakima, WA, 98901       Fax: 509.575.8453       PM Email:       Cathor:       Arthridge High School, Kurve, w.k. w.       WA         A = Air, AQ = Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, WW = Waster Water, SW = Storm Water,</td><td>Fulcrum Environmental Consulting       Projet No:       COUT: Al       Collected by: Amanda Enbyck         406 North Second Street       Location:       Suff-ridge High School, Kurve, WA       Suff-ridge High School, Kurve, WA         509.574.0839       Fax: 509.575.4433       PM Enail:       Report To (PM):       Run Mathews         C1 Aqueous, B = Bulk, O = Other, P = Product, S = Sull, SD = Sudlment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = S</td><td>Fullrum Environmental Consulting       Project No:       COUP. Al.       Collected by: Ammanda Enbytk         406 North Second Street       vakima, WA, 98901       Sample Text: S09.575.843       Report To (PM):       Sample To (PM):       Report To (PM):       Rep</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Fullrum Environmental Consulting       Project No:       CACTP, Al       Collected by: Annual Enbyth         406 North Second Street       Location:       Satth, r (dyc High, School, Kurve, unit, E. 1994)       Satth, r (dyc High, School, Kurve, unit, E. 1994)         509,574,0839       Far: 509,575,843       PM Enail:       Nam Mattews         509,574,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net; cs: aenbysh@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,083       Faring       Sample       Sample       Sample       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,033       High       Sample       Sample       Sample       Sample       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,033       High       Satth, r (dyc High, School, Kurve, WW = Waate       Satth, r (dyc High, School, Kurve, WW = Waate       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,674,674,674,674,674,674,674,674,674</td><td>Fullrum Environmental Consulting       Project No:       GACTP, Al       Collected by: Annanda Enbytek         406 North Second Street       Location:       Sample Street       Location:       Sample Street       Sample Street</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>n Environmental Consulting Project No: Collected by: Annanda Enbytek<br/>project No: Collected by: Annanda Enbytek<br/>Location: Suffer Ligh: School, Kurver, Li</td><td>Fulcrum Environmental Consulting       Project No:       COUPT, Al       Collected by: Annuald Enbyth         406 North Second Street       Location:       Suff, Al, 9801       Report To (PM):       Suff, Al, Street, WA       Suff, Al, Street, Street,</td><td>n Environmental Consulting Project No: Collected by: Annanda Enbyek<br/>profect No: Collected by: Annanda Enbyek<br/>sample Sample Tax: 595.75.843 PM Enail: Report To (PM): Ryan Mathews<br/>9 = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>Sample Date Time (Matrix)* (SJ = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>Sample Date Time (Matrix)* (SJ = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Mater, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate<br/>(ST = Sold, SD = Sediment, SL = Sold, W = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Nother, Wyter, SW = Storm Water, Water, Water, Water, Water, Water, Water, Water,</td><td>n Environmental Consulting Project No. COCP., A. Collected by: Amanda Enbyok<br/>project No. Collected by: Amanda Enbyok<br/>ucation: Suff, r Log H, Igh, Schuce I, Kryne, w., C K, W.H.<br/>1039 Far: 509.575.8453 PM Email: Imathews@dulrum.net. cc. aenbysk@efulcrum.net.<br/>B=Buk, O = Other, P = Product, S = Solil, SD = Sediment, St = Solil, W = Water, DW = Drinking Water, SW = Ground Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water, SW = Scorn Water, WW = Water Water, SW = Scorn Wate</td><td>n Environmental Consulting Project No. Collected by: Amanda Enbyok Collected by: Amanda Colle</td><td>n Environmental Consulting Project No. Collected by: Annande Enthysk.<br/>profis Scond Street Vo. Scondor Street Vo. Scondor Street Vo. Annande Enthysk.<br/>avA, 9900 For: 509.575.443 PM Enalt: Scondor Vo. Donking Water, SW - Schwark, W.X-<br/>Belk, O - Other, P - Product, S - Soll, SD - Sediment, SL - Sold, W = Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - Storm Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - S</td><td>n Environmental Consulting Project No. Collected by: Annande Entbydt.<br/>contri Second Street Statistics Statist</td><td>n Environmental Consulting Project No: Collected by: Annande Enthysk useation: Surface (USA) (Sourced by: Annande USA) (Sourc</td><td>n Environmental Consulting Project No:<br/>control Screet<br/>a. WA, 9990<br/>The Sound Street<br/>a. WA, 9990<br/>a. Warring War</td><td>n Environmental Consulting Project No:<br/>project No:<br/>proj</td><td>n Environmental Consulting Project No:<br/>appr 5 Scond Street<br/>a, WA, 99901 Fax: 509.575.543 Fax: 509.575 Fax: 509 Fax: 500.575 Fax: 509 Fax: 500 Fax</td><td>n Floridonmental Consulting Project Na:<br/>port Second Street usation:<br/>approved Name (Carter Up; Amanda Enbyok<br/>approved Name):<br/>approved Name (Carter Up; Amanda Enbyok<br/>Project Name):<br/>Be Bulk, 0 = Other, P = Product, 5 = Sold, SD = Sediment, SL = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br/>Sample Other P = Product, 5 = Sold, SD = Sediment, SL = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br/>Sample Other P = Product, 5 = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br/>Sample Other P = Product, 5 = Sold, W = Water, DW = Driving Water, SW = Ground Water,
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   | Fulcrum Environmental Consulting       Projet No:       COUT: Al       Collected by: Amanda Enbyck         406 North Second Street       Location:       Suff-ridge High School, Kurve, WA       Suff-ridge High School, Kurve, WA         509.574.0839       Fax: 509.575.4433       PM Enail:       Report To (PM):       Run Mathews         C1 Aqueous, B = Bulk, O = Other, P = Product, S = Sull, SD = Sudlment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = S  
   
   
   
  | Fullrum Environmental Consulting       Project No:       COUP. Al.       Collected by: Ammanda Enbytk         406 North Second Street       vakima, WA, 98901       Sample Text: S09.575.843       Report To (PM):       Sample To (PM):       Report To (PM):       Rep   
   
   
   
   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   | Fullrum Environmental Consulting       Project No:       CACTP, Al       Collected by: Annual Enbyth         406 North Second Street       Location:       Satth, r (dyc High, School, Kurve, unit, E. 1994)       Satth, r (dyc High, School, Kurve, unit, E. 1994)         509,574,0839       Far: 509,575,843       PM Enail:       Nam Mattews         509,574,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net; cs: aenbysh@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;       Trathwes@efulcrum.net;         109,674,0839       Far: 509,575,843       PM Enail:       Trathwes@efulcrum.net;       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,083       Faring       Sample       Sample       Sample       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,033       High       Sample       Sample       Sample       Sample       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,033       High       Satth, r (dyc High, School, Kurve, WW = Waate       Satth, r (dyc High, School, Kurve, WW = Waate       Satth, r (dyc High, School, Kurve, WW = Waate         109,674,674,674,674,674,674,674,674,674,674   
   
   
   
   | Fullrum Environmental Consulting       Project No:       GACTP, Al       Collected by: Annanda Enbytek         406 North Second Street       Location:       Sample Street       Location:       Sample Street  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   
   
   
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  | Fulcrum Environmental Consulting       Project No:       COUPT, Al       Collected by: Annuald Enbyth         406 North Second Street       Location:       Suff, Al, 9801       Report To (PM):       Suff, Al, Street, WA       Suff, Al, Street,  
   
   
   
   | n Environmental Consulting Project No: Collected by: Annanda Enbyek<br>profect No: Collected by: Annanda Enbyek<br>sample Sample Tax: 595.75.843 PM Enail: Report To (PM): Ryan Mathews<br>9 = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>Sample Date Time (Matrix)* (SJ = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>Sample Date Time (Matrix)* (SJ = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Mater, DW = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Waate<br>(ST = Sold, SD = Sediment, SL = Sold, W = Drinking Water, CW = Ground Water, SW = Storm Water, WW = Nother, Wyter, SW = Storm Water, Water, Water, Water, Water, Water, Water, Water, | n Environmental Consulting Project No. COCP., A. Collected by: Amanda Enbyok<br>project No. Collected by: Amanda Enbyok<br>ucation: Suff, r Log H, Igh, Schuce I, Kryne, w., C K, W.H.<br>1039 Far: 509.575.8453 PM Email: Imathews@dulrum.net. cc. aenbysk@efulcrum.net.<br>B=Buk, O = Other, P = Product, S = Solil, SD = Sediment, St = Solil, W = Water, DW = Drinking Water, SW = Ground Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water, SW = Scorn Water, WW = Water Water, SW = Scorn Wate  
   
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  | n Environmental Consulting Project No. Collected by: Annande Enthysk.<br>profis Scond Street Vo. Scondor Street Vo. Scondor Street Vo. Annande Enthysk.<br>avA, 9900 For: 509.575.443 PM Enalt: Scondor Vo. Donking Water, SW - Schwark, W.X-<br>Belk, O - Other, P - Product, S - Soll, SD - Sediment, SL - Sold, W = Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, WW - Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - Storm Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, DW - Dinking Water, GW - Ground Water, SW - Storm Water, SW - S   | n Environmental Consulting Project No. Collected by: Annande Entbydt.<br>contri Second Street Statistics Statist  
   
   
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  | n Floridonmental Consulting Project Na:<br>port Second Street usation:<br>approved Name (Carter Up; Amanda Enbyok<br>approved Name):<br>approved Name (Carter Up; Amanda Enbyok<br>Project Name):<br>Be Bulk, 0 = Other, P = Product, 5 = Sold, SD = Sediment, SL = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br>Sample Other P = Product, 5 = Sold, SD = Sediment, SL = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br>Sample Other P = Product, 5 = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br>Sample Other P = Product, 5 = Sold, W = Water, DW = Driving Water, SW = Ground Water, SW = Storm Water, WW = Water Water<br>Sample Other P = Product, 5 = Sold, W = Water, DW = Driving Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water, WW = Water, SW = Storm Water  
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  | Project No:     COUP. A     Collected by: Amanda Enbytek       1     Collected by: Amanda Enbytek     Report To (PM):     Report To (PM):     Report To (PM):       33     PM Enail:     Imathews@efulcrum.net; c: aenbysk@efulcrum.net;     C: aenbysk@efulcrum.net;       50 = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water     SW = Storm Water, WW = Water       63     GB     GB     GB     GB     GB       63     GB     GB     GB     GB     GB     GB       64     GB     GB     GB     GB     GB     GB       65     GB     GB     GB     GB   
  | Project No:     COUP. A     Collected by: Annald Enbyck       13     PM Email:     Report To (PM):     Report To (PM):     Report To (PM):       53     PM Email:     Imathews@efulcrum.net; cc: aentbysk@efulcrum.net       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Water, OW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       50 - Sediment, St = Sold, W = Minate Water       60 - Grouphate     60 - Grouphater       60 - Orbophate     Floride       70 - Orbophate  
   
  | Filtrum     Findumental Casulting     Fight M     Current in the Marking Mark Structure in the Mark Structure   | Project No:     COUP. A     Collected by: Annald Enbyth       13     PM Email:     Suth r Lidge     Light School, Kurve  
  | Alignme     Foldom Environmental Consulting     Collected by Annuality     Collected   
  | Follow Environmental Consulting       Project Nor       Collected by: Annual Englanding         in:       406 North Second Street       isother       isother <td< td=""><td>Hardwin Ferdorumental Conduling     Forget Nic:     Collected by: Annual: Englanding       no:     305 FC033     For: 503 75 AdS     Formal:     State of the S</td><td>Fulction     Function     Funct</td><td>Fulcture     Function     Funct</td><td>Elicium Fusionnenial Consulting     Project No.     COT , Al.     COT , Al.     Cot Cot , Al.       16, North Second Street     Location:     Namine:     Namin</td></td<>  | Hardwin Ferdorumental Conduling     Forget Nic:     Collected by: Annual: Englanding       no:     305 FC033     For: 503 75 AdS     Formal:     State of the S   
  | Fulction     Function     Funct   | Fulcture     Function     Funct   | Elicium Fusionnenial Consulting     Project No.     COT , Al.     COT , Al.     Cot Cot , Al.       16, North Second Street     Location:     Namine:     Namin   |   |
| Tel: 206-352-3790 Page: 3  
   
   
   
   
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   | Fax: 206-352-7178   
   
   
   
   
   | Fax: 206-352-7178<br>Project Name: Kennewick SD Drinking Water - Southribge   
   
  | 103     Fax: 206-352-7178       Fulcrum Environmental Consulting     Project Name:       406 North Second Street     Project No:       Vakima, WA, 98901     Vakima, WA, 98901   Project Name:       Kennewick SD Drinking Water - Southridge       Project Name:     Kennewick SD Drinking Water - Southridge       Project No:     10077.31     Collected by: Amanda Er       Vakima, WA, 98901     Location:     Southridge High School, Kennewick, WA   Report To (PM):   | 98103       Fax: 206-352-7178       Project Name:       Kurkwick SO Druky Water Southridge         Fulcrum Environmental Consulting       Project No:       10077.21       Collected by: Amanda Er         406 North Second Street       Location:       Southridge High School, Kurvewick, WA         Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net-rc: applick@efulcrum.net  | A 98103       Fax: 206-352-7178       Project Name:       Immunick SD Drinking Watter - Schaftridge         Fulcrum Environmental Consulting       Project No:       Immunick SD Drinking Watter - Schaftridge         406 North Second Street       Project No:       Immunick SD Drinking Watter - Schaftridge         406 North Second Street       Location:       South ridge High School, Kennewick WA         7ip:       Yakima, WA, 98901       Fax: 509.575.8453         509.574.0839       Fax: 509.575.8453       PM Email:  
  | A 98103       Fax: 206-352-7178       Project Name:       Kurrwick SD Drukiy L         Fulcrum Environmental Consulting       Project No:       1007.31       Project No:         406 North Second Street       Location:       2007.31       Valima, WA, 98901       Project No:         1p:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water  
   
   
   
   
   | A 98103       Fax: 206-352-7178       Project Name:       Marcunick SD Druking L         Fulcrum Environmental Consulting       Project No:       Project No:       Project No:         406 North Second Street       Location:       Suffwrdge High School,         2ip:       Yakima, WA, 98901       Project No:       Suffwrdge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   
  | A 98103       Fax: 206-352-7178       Project Name:       Marculuk SD Drukig L         Fulcrum Environmental Consulting       Project No:       Project No:       Project No:         406 North Second Street       Location:       Suthridge High School,         1p:       Yakima, WA, 98901       Location:       Suthridge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,   | A 98103       Fax: 206-352-7178       Project Name:       Curve Wulk SU DUNUE, Watter - South rube, HS         Fulcrum Environmental Consulting       Project Non:       Project No   | A 98103       Fox: 206-352-7178       Project Name:       Currum Environmental Consulting       Project Name:       Currum UNCL SUD (Vricing Unit - South ridge HS         Fulcrum Environmental Consulting       Project No:       Project No:       Project No:       Project No:       Collected by: Amanda Enbysk         406 North Second Street       Location:       South-ridge High School, Kurve, WA       South-ridge High School, Kurve, WA         509.574.0839       Fax: 509.575.8453       PM Email:       Report To (PM):       Ryan Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       South ridge High School, Kurve, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       South ridge High School, Kurve, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, I = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       South ridge High School, Kurve, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, I = I met (Marrin), Subschool, Subschool, Kurve, Water, Water, SW = Storm Water, WW = Waste Water       South ridge High School, Subschool, Subsc  
   
   
   
   
   
  | A 98103       Fax: 206-352-7178       Project Name:       CATYONICS DD YNE's Unit - Sorthridge HS         Fulcrum Environmental Consulting       Project Name:       CATYONICS DD YNE's Unit - Sorthridge HS         406 North Second Street       Location:       Collected by: Amanda Enbysk         100       Vakima, WA, 98901       Fax: 509.575.8453       PM Email:       Anthridge High School, Kn/rewick, WA         100       S09.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         101       S09.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         102       S09.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         103       A Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Solid, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water         102       Sample Date       Time       Time       Type       Sample   | A 98103       Fax: 206-352-7178       Project Name:       Carry Wild SUD White Unit - Sorth Here HS         Fulcrum Environmental Consulting       Project Non:       Carry Wild SUD White Unit - Sorth Here HS         406 North Second Street       Location:       Callected by: Amand Enbysk         100:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Fran Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Sub, O = Other, P = Ground, SC = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Sub, O = Other, P = Froduct, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Froduct, S = Soil, SD = Sediment, SL = Soild, W = Water, SW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Froduct, S = Soil, SD = Sediment, SL = Soild, GV = GV   | A 98103       Fox: 206-352-7178       Project Name:       Curry Will SUDVILing Walt - Southridge HS         Fulcrum Environmental Consulting       Project Name:       Project Name:       Project Name:       Collected by: Amanda Enbysk         406       North Second Street       Location:       Suthridge HS       Collected by: Amanda Enbysk         100       Yakima, WA, 98901       Fax: 509.575.8453       PM Email:       Collected by: Amanda Enbysk         100       509.574.0839       Fax: 509.575.8453       PM Email:       Imathews       Report To (PM):         100       Song-574.0839       Fax: 509.575.8453       PM Email:       Imathews       Song-thridge High School, Kurve, with Water, WH         100       Song-574.0839       Fax: 509.575.8453       PM Email:       Imathews       Song-thridge High School, Kurve, with WA         100       Song-574.0839       Fax: 509.575.8453       PM Email:       Imathews       Sound Water, WH = Storm Water, WH = Water, WH = Water, WH = Storm Water, WH = Water,   | A 98103       Fax: 206-352-7178       Project Name:       Curve wick SUD wilds with Sub  
   
   
   
   
   
  | Fox: 206-352-7178       Project Name:       Carry WLSD D/WLig Ubit - Sort Project Mare:         um Environmental Consulting       Project Non:       Project Non:       Collected by: Amanda Enbysk.         North Second Street       Location:       Wth rloge High School, Know, WL       Collected by: Amanda Enbysk.         na, WA, 98901       Fax: 509.575.8453       PM Email:       Sthurt - Sort Project Name:       Suth rloge High School, Know, WL         174.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         s, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sumple Sample       Sample <td>Fox: 206-352-7178       Project Name:       Cartwork SUD (which with the fight of the</td> <td>For: 206-352-7178       Project Name:       Currum (L, S) Unit L, Softwidge, HS, Manual Enbysk, Project Name:         Fulcture Environmental Consulting       Project Name:       Currum (L, S) Unit L, Softwidge, HS, Manual Enbysk, UNIT Softwidge, HS, Manu</td> <td>For: 206-352-7178       Project Name:       Kurtwick SUD Micy (uttr - Sorthridge HS)         Fulrum Environmental Consulting       Project Name:       Kurtwick SUD Micy (uttr - Sorthridge HS)         406 North Second Street       Location:       Sorthridge HS)       Sorthridge HS)         Yakima, WA, 98901       Far: 509.575.843       Report To (PM):       Nam Mathews         509.574.0839       Far: 509.575.843       PM Enail:       Interview Endury:       Nam Mathews         Coll-Aueous, B = Buk, O = Other, P = Product, S = Soil, SD = Sediment, St = Soil, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = W</td> <td>Fax: 206-322-7178       Project Name:       Cart Will CND Uniting Water - South rules HS         Future Environmental Consulting       Project Name:       Cart Will CND Uniting Water - South rules HS         406 North Second Street       Project Name:       Cart Will CND Uniting Water - South rules HS         Yakima, WA, 9801       Fax: 503.75.8453       Project Nom:       Suth rules High School , Run Kun K, WA         509.574.0839       Fax: 503.505       PM Enail:       Manda Enbysk.         101 - Aqueous, B = Bulk, 0 = Other, P = Product, 5 = Soil, SD = Stellment, St = Soild, W = Water, DW = Onning Water, GW = Ground Water, SW = Storm Water, WW = Waster       Markey &amp; Water, GW = Ground Water, SW = Storm Water, WW = Waster         101 - Aqueous, B = Bulk, 0 = Other, P = Product, 5 = Soil, SD = Stellment, St = Soild, W = Water, DW = Onning Water, GW = Ground Water, SW = Storm Water, WW = Waster       My = Ground Water, SW = Storm Water, WW = Waster         101 - Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Stellment, St = Soild, W = Water, DW = Ground Water, SW = Storm Water, WW = Waster       My = Ground Water, SW = Storm Water, WW = Waster         102 - 33       104 104 104 104 104 104 104 104 104 104</td> <td>Fax: 206-352-7178       Project Name:       Cart With CSD DV Vicing Unit C - South vidige HS         Fulcrum Environmental Consulting       Project Name:       Concerto North       Concerto North</td> <td>Fai: 206-352.7178       Polect Name:       Gur Wull Curve Numeral Consulting       Polect Name:       Gur Wull Curve Null Curve Curve Null Curve Null Curve Curve Curve Null Curve Curve Curve Null Curve Cur</td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>ar:       206: 352:7178       Project Name:       Cartwork &amp; DOW king Watter - Softwork &amp; The second street         n:       Project Name:       Cartwork &amp; DOW king Watter - Softwork &amp; The second street       Collected by: Annual Exbyte High School , Knywerk &amp; WA         a. WA, 98001       Far: 503:575.8433       PM Email:       Samth Orget Name:       Samth Orget Name:         B-Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Sold, W = Watter, DW = Univerge Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern Water, GW = Conund Water, SW = Stern Water, GW = Conund Water, SW = Stern Water, WW = Water, GW = Conund Water, SW = Stern</td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>ar:       206: 352:7178       Project Name:       <math>Cartor Walk: SUDW king Walk: - Softwidge High School Street         arth Second Street       coation       Coation  </math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> ar: 206-352-7178 \end{tabular} tabul</math></td> <td>ar: 206-352-7178       Projet Name:       Forget Name:       Forget Name:       Forget Name:       Control Consulting       Forget Name:       Control Consulting       Forget Name:       Control Consulting       Control Consu</td> <td>ex: 206-352-7178 Projet Name: Informental Consulting Projet Name: Informental Consultant Information Projet Name: Information Projet Name: Informental Consultant Information Projet Name: Informental Consultant</td> <td>ar: 206-352-7178     Frojet Nam:     Frojet Nam:     GAVE A, MULL SUDUPLE, URL - Sorthulbe, HS       n Florionmental Consulting     Frojet Nam:     GAVE A, MULL SUDUPLE, URL - Sorthulbe, HS       n Msoond Street     Bay No State     Bay No State     Bay No State       N.M. 98901     Far: 503-75.643     PM Email:     Transvederlations net, Si - Soil, VI - Water, DM - Dinking Water, OW - Dinking Water, SW - Storm Water, WW - Storm Water, WW - Wat</td> <td>ex: 206-352-7178 Project Name Informental Consulting Project Name Project Name Control Street NM- 39801 Fax: 503-575-543 NM- 39801 Fax: 503-575-543 Project Name Report To (PM) Project Name Project Nam</td> <td>ar: 206-352-7178       Frojex Name:       Frojex Name:</td> <td>ar: 206-352-7178 Project Name Inforrionmental Consulting Project Nam Project N</td> <td>Project Name: Carturuld's UNUtry Water Sorthruid's High School, Kurve Water Sorthruid's High School, Kurve Water, WAR School, Kurve Ware, School, Kurve Ware, WAR School, Kurve Ware, School, Kurve Ware, WAR School, Kurve Ware, Kurve Ware, School, Kurve Ware, School, Kurve Ware, Kurve Ware, Kurve Ware, Kurve Ware, School, Kurve Ware, Kurve</td> <td>Project Name: CarCurULSUDIALE, Utit_, Utit Sotthuidge HS<br/>Project No: Control of the HS Mg Mn Mo Na Ni Ps Sis Sis Sin Ti Ti U V<br/>Project No: Control of the Client Name of Low Project No: Control of Clients<br/>Project No: Control of the Client Name of Low Proving Utitation Status Name of Clients<br/>Project No: Control of the Client Name of Low Proving
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   | For: 206-352-7178       Project Name:       Kurtwick SUD Micy (uttr - Sorthridge HS)         Fulrum Environmental Consulting       Project Name:       Kurtwick SUD Micy (uttr - Sorthridge HS)         406 North Second Street       Location:       Sorthridge HS)       Sorthridge HS)         Yakima, WA, 98901       Far: 509.575.843       Report To (PM):       Nam Mathews         509.574.0839       Far: 509.575.843       PM Enail:       Interview Endury:       Nam Mathews         Coll-Aueous, B = Buk, O = Other, P = Product, S = Soil, SD = Sediment, St = Soil, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = W  
   
   
   
  | Fax: 206-322-7178       Project Name:       Cart Will CND Uniting Water - South rules HS         Future Environmental Consulting       Project Name:       Cart Will CND Uniting Water - South rules HS         406 North Second Street       Project Name:       Cart Will CND Uniting Water - South rules HS         Yakima, WA, 9801       Fax: 503.75.8453       Project Nom:       Suth rules High School , Run Kun K, WA         509.574.0839       Fax: 503.505       PM Enail:       Manda Enbysk.         101 - Aqueous, B = Bulk, 0 = Other, P = Product, 5 = Soil, SD = Stellment, St = Soild, W = Water, DW = Onning Water, GW = Ground Water, SW = Storm Water, WW = Waster       Markey & Water, GW = Ground Water, SW = Storm Water, WW = Waster         101 - Aqueous, B = Bulk, 0 = Other, P = Product, 5 = Soil, SD = Stellment, St = Soild, W = Water, DW = Onning Water, GW = Ground Water, SW = Storm Water, WW = Waster       My = Ground Water, SW = Storm Water, WW = Waster         101 - Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Stellment, St = Soild, W = Water, DW = Ground Water, SW = Storm Water, WW = Waster       My = Ground Water, SW = Storm Water, WW = Waster         102 - 33       104 104 104 104 104 104 104 104 104 104   | Fax: 206-352-7178       Project Name:       Cart With CSD DV Vicing Unit C - South vidige HS         Fulcrum Environmental Consulting       Project Name:       Concerto North   
   
   
   
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| e, WA 98103 Fax: 206-352-7178 Project Name: Kennewick SO Drinking Water - Sorthribge Fulcrum Environmental Consulting Project No: 16207.21 Collected by: Amanda En   
   
   
   
   
  | Fulcrum Environmental Consulting Project Name: Kenrewick SU Drivilies Water - Southridge Collected by: Amanda Er   
   
   
   
   | Fulcrum Environmental Consulting Project No: 16207.2  
   
   
   
   
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  | Yakima, WA, 98901 Report To (PM): Ryan Mathews  | Yakima, WA, 98901     Report To (PM):       509.574.0839     Fax: 509.575.8453       PM Email:     rmathews@efulrrim.net.nc.aent   | Zip:     Yakima, WA, 98901     Report To (PM):     Ryan Mathews       509.574.0839     Fax: 509.575.8453     PM Email:     rmathews@efulcrum.net; cc: aent  
  | Zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Solid. SD = Sediment. SL = Solid. W = Water, DW = Drinking Water, GW = Ground Water   
   
   
   
   
   | Zip:     Yakima, WA, 98901     Report To (PM):     Ryan Mathews       509.574.0839     Fax: 509.575.8453     PM Email:     rmathews@efulcrum.net; cc: aen       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,  
  | Zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   | Zip:     Yakima, WA, 98901     Report To (PM):     Ryan Mathews       509.574.0839     Fax: 509.575.8453     PM Email:     rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Image: Sample Sample Sample     Sample S   | Zip:     Yakima, WA, 98901     Report To (PM):     Ryan Mathews       509:574.0839     Fax: 509.575.8453     PM Email:     rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;       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, SW = Storm Water, SW = S  
   
   
   
   
   
   | Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):         S09.574.0839       Fax: S09.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm Store, SW = Storm Store, SW = Store, SW = Store, SW = Store,  | Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews $509.574.0839$ Fax: $509.575.8453$ PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         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         Image: Sample control of the control of t   | Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Report To (PM): $509.574.0839$ Fax: $509.575.8453$ PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Cround Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, | Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM): <threport td="" to<=""><td>ma, WA, 98901       Fax: 509.575.8453       PM Enail:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         i3, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Sto</td><td>ma, WA, 98901       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         <math>174.0839</math>       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         <math>15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sample       Sample         <math>15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sample       Sample</math></math></td><td>Yakima, WA, 98901       Report To (PM):       Report To (PM):</td><td>Yakina, WA, 98901       Fax: 509.575.843       Report To [PM]:       Nran Mathews         S09.574.0839       Fax: 509.575.843       PM Email:       Interwegerlulcrum.net; c: aenbysk@efulcrum.net;         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, SD = Sedime</td><td>Yakima, WA, 98901       Report To (PM):       Name of the full of the second second</td><td>Yakima, WA, 98901       Report To (PM):       Report To (PM):</td><td>Yakima, WA, 98901       Report To [PM]       Report To [PM]</td><td>N.M. 98901       Fax: 509.575.8453       Meport To (PM):       Fan Mathews         <math>10339</math>       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net.cc: aenbysk@efulcrum.net.         <math>Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, SW = Storm Water, SW = Storm Water, WW = Water, SW = Storm Water, SW = S</math></td><td>N.M. 98901     Fax: 509.575.8453     PM Email:     Tran Mathew<br/>Image: Sample     Fax: 509.575.8453     PM Email:     Transvergefulnum.net: cs. aenbysk@efulrum.net       B=Bulk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water     Sample     Sa</td><td>N.M. 98901       Fax: 509.575.8453       Report To [PM]:       Tranthews@efulcrum.net; cc: aenbysk@efulcrum.net;         B= Bulk, 0 = Other, P = Product, S = Soll, S0 = Sediment, S1 = Solid, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, SW = Storm Store Store</td><td>a. WA, 98901       Fai: 509.575.8453       Memori To [PM]:       Ran Mathews         <math>I 0839</math>       Fai: 509.575.8453       PM Email:       Imathews@efulcrum.net; c: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, P = Product, S = Soll, SD = Sediment, SL = Soll, W = Water, OW = Dinking Water, SW = Storm Storm Water, SW = Storm Storm Storm Storm Storm Stor</td><td>a. WA, 98901       Fai: 509.575.8453       Memori To [Mi]:       Ran Mathews         8 Bulk, O = Other, P = Product, S = Soil, SD = Sediment, S1 = Soile, W = Water, DW = Drinking Water, SW = Storm Storm Storm Storm Storm Storm Storm Storm Storm Storm</td><td>a. WA 98901       Fax: 505 575 6433       PRiper To (PM):       Tran Mathews         8 Bulk, 0 = Other, P = Product, S = Soll, S0 = Sediment, S1 = Solld, W = Water, DW = Dniking Water, CW = Cound Water, SW = Storm Water, WW =
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WA 98901       Fax: S09.575.643       Report To [PM]:       Tax Mathews         <math>4.0339</math>       Fax: S09.575.6433       PM Email:       Imathews@efulcrum.net; cc: aenbys&amp;@efulcrum.net;         B Balk, 0 = Other, P = Product, S = Soil, S0 = Sediment, S1 = Soild, W = Water, OW = Drinking Water, CW = Ground Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water, SW = Scorn Water, SW = Scor</td><td>a, WA, 9901       Far. 509.575.8453       PME mail:       Imathews@eliferum.net: cz. anbys&amp;@eliferum.net         8-Balk, 0 = Other, P = Product, S = Soll, SD = Sollment, St = Sold, W = Water, DW = Drinking Water, SW = Ground Water, SW = Storm Water, NW = Water Water       Imathews@eliferum.net       Carabys&amp;@eliferum.net         Sample       Sa</td><td>a, WA 93901       Fax: 900-375, 843       PM Email:<br/>PM Email:       Transhew@efultrum.net; cc: anhysk@efultrum.net;         B Bulk; 0 = Other, P = Product; S = Solil, SD = Sediment; SL = Solid, W = Wate;       PM Email:       Transhew@efultrum.net; cc: anhysk@efultrum.net;         Sample       Sample&lt;</td><td>a, WA, 98901<br/>The Bulk, D = Other, P = Product, S = Soll, SD = Sediment, SL = Sold, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, Wu = Water, SW = Storm Store Stor</td><td>a, WA, 9801     Fac: 503.575.4433     PM Email:     Tranhws:@efulcrum.net; cr: aerbysk@efulcrum.net; cr: aerbysk@efulcrum.net;       B Buk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Tranhws:@efulcrum.net; cr: aerbysk@efulcrum.net;       Sample Date     Simple Simple (Mater)     Simple Simple (Mater)     Simple Simple Simple (Mater)     Simple Simple Simple Simple Simple Simple Simple Date     Simple Simple Simple Simple Simple Simple Simple Simple Date     Simple Sim</td><td>a, WA, 98901<br/>The Bulk <math>O = Orter, P = Product, S = Soll, SD = Sediment, SL = Sold, W = Water, DV = Dinking Water, GW = Ground Water, SW = Storm Water, Wu = Waster Water, SW = Storm Water, Wu = Waster Water, SW = Storm Water, Wu = Waster Water, SW = Storm Water, SW = Storm Water, Wu = Waster Water, SW = Storm Store samples and store </math></td><td>a, WA, 98901 Fat: 505, 275, 243 Fat: 501, 50 = scellment, 51: 5old, W = Water, DV = Onking Water, CN = Ground Water, SN = Storm Water, Water Water, SN = Storm Water, Water, Water,</td><td>a, WA, 98901           a, WA, 98901         Fax: 508_575_5453         PM Email:         manufactor         <thmanufactor< th="">         manufactor</thmanufactor<></td><td>Same Tro (PM):     Report To (PM):     Rend Mathews       S3     PM Email:     Imathews@efulcrum.net; c: aenbysk@efulcrum.net       S0 = Sediment, S1 = Solid, W = Water, DW = Drinking Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, W = Waste Water, SW = Storm Water, SW = Storm Water, W = Waste Water, SW = Storm Storm Storm Storm Storm Water, SW = Storm Storm Water, SW = Storm Storm Water, SW = Storm Storm Storm Storm Sto</td><td>Signed To (PM):     Report To (PM):     <threport (pm):<="" th="" to=""> <threport (pm):<="" th="" to=""> <thre< td=""><td>Image: Instrume       Values, VA, 9801       Fax: 509.375, 563       PM Enail:       Report To FWI:       Rep</td><td>Instrume       Yeakima, WA, 9801       Far. 509.375.4833       PM Email:       Report To FW:        Report To FW:&lt;</td><td>Instrume       You may way on the second to t</td><td>Values       Values, WA, 9801       Fax: 593.75.643       PAI Finite       Four to fork:<br/>mathematical second values, s</td><td>Valuena, WA, 9801         Fai: 505.57.6433         Fai: 505.75.6433         Fai: 506.1         Fai: 506.1</td><td>Valima, WA, 3901       Report 0 (PM):       Report 0 (PM):</td><td>tr. zp:       'Yakima, WA, 98901       Far: 509.57.643       Page 10 (With the second provided pr</td><td>tr. zie       Yakima, WA, 9901       For: 509.573.863       PM Endit       Report To (PM): Fan Andrews         ne:       509.574.0039       For: 509.573.863       PM Endit       Inathewediuticum net; c:: anthy Additional States and S</td></thre<></threport></threport></td></threport> | ma, WA, 98901       Fax: 509.575.8453       PM Enail:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         i3, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Sto   
   
   
   
   
   | ma, WA, 98901       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net; $174.0839$ Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net; $15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sample       Sample         15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sample       Sample$  
   
   
   
   
  | Yakima, WA, 98901       Report To (PM):  
   
   
   
   | Yakina, WA, 98901       Fax: 509.575.843       Report To [PM]:       Nran Mathews         S09.574.0839       Fax: 509.575.843       PM Email:       Interwegerlulcrum.net; c: aenbysk@efulcrum.net;         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water       Mathews         Aqueous, B = Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, SD = Sedime  
   
   
   
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  | a. WA, 98901       Fai: 509.575.8453       Memori To [PM]:       Ran Mathews $I 0839$ Fai: 509.575.8453       PM Email:       Imathews@efulcrum.net; c: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, P = Product, S = Soll, SD = Sediment, SL = Soll, W = Water, OW = Dinking Water, SW = Storm Storm Water, SW = Storm Storm Storm Storm Storm Stor  | a. WA, 98901       Fai: 509.575.8453       Memori To [Mi]:       Ran Mathews         8 Bulk, O = Other, P = Product, S = Soil, SD = Sediment, S1 = Soile, W = Water, DW = Drinking Water, SW = Storm   
   
   
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  | a. WA 98901       Fax: S09.575.643       Report To [PM]:       Tax Mathews $4.0339$ Fax: S09.575.6433       PM Email:       Imathews@efulcrum.net; cc: aenbys&@efulcrum.net;         B Balk, 0 = Other, P = Product, S = Soil, S0 = Sediment, S1 = Soild, W = Water, OW = Drinking Water, CW = Ground Water, SW = Scorn Water, WW = Water Water, SW = Scorn Water, WW = Water, SW = Scorn Water, SW = Scor   
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   | a, WA, 9801     Fac: 503.575.4433     PM Email:     Tranhws:@efulcrum.net; cr: aerbysk@efulcrum.net; cr: aerbysk@efulcrum.net;       B Buk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, IW = Water, DW = Tranhws:@efulcrum.net; cr: aerbysk@efulcrum.net;       Sample Date     Simple Simple (Mater)     Simple Simple (Mater)     Simple Simple Simple (Mater)     Simple Simple Simple Simple Simple Simple Simple Date     Simple Simple Simple Simple Simple Simple Simple Simple Date     Simple Sim  
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| e, WA 98103 Fax: 206-352-7178 Project Name: Kennewick SO Driviling Water - Sorthribge Fulcrum Environmental Consulting Fulcrum EnvironmentaLog Fulcrum EnvironmentaLo  
   
   
   
   | Fulcrum Environmental Consulting Project Name: Kenrewick SU Drinking Water - Scuthridge Fulcrum Environmental Consulting Project No: Kenrewick School Collected by: Amanda Erst Add North Second Street Location: Southridge High School Kenrewick, WA  
   
   
   
   
  | s: 406 North Second Street Location: South ridge High School 16  
   
   
   
   
  | 406 North Second Street  
   
   | Report To (PM):   | 509.574.0839 Fax: 509.575.8453 PM Email:   | Support         Report To (PM):           509.574.0839         Fax: 509.575.8453         PM Email:   | A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water       Report To (PM): Ryan Mathews       Ryan Mathews   
   
   
   
   
   
  | Cup.       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   | A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, GW = Gro                                | Lip:       Sog 574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         Image: Sample Sample Sample       Sample
Sample Samp   | support       Support       Report To (PM):       Ryan Mathews         Support       Support       Report To (PM):       Ryan Mathews         Support       Support       PM Email:       rmathews@efulcrum.net; c:: aenbysk@efulcrum.net;         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         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         Image: Supple contraction       Sumple       Supple       Supple <th< td=""><td>Lip       Sog 574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; c: aenbysk@efulcrum.net;         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, AC = 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, SW = Storm Store Store Store Store Store Store Store</td><td>Lip       Sog.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         Image: Stample control of the control</td><td>sop       Sop       Sop       Fax:       Sop       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       <thsop< th="">       Sop       Sop</thsop<></td><td>Lip       Sog 574.0839       Fax: Sog 575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Sto</td><td>TA1.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SI = Solid, W = Water, SU = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrun.net; cc: aenbysk@efulcr</td><td>Report To (PM):       Ryan Mathews         7/4.0839       Fax:       509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         15,       B = Bulk,       0 = Other,       P = Product,       S = Soil,       SD = Sediment,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       W = Waste Water,         15,       B = Bulk,       0 = Other,       P = Product,       S = Soil,       SD = Sediment,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         15,       B = Bulk,       0 = Other,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         15,       B = Bulk,       O = Other,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         16,       GW       GW<!--</td--><td>Sign 574,0839       Fax: Sign 575,8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net; cc: aenbysk@efulcrum; cb; cb; cb; cb; cb; cb; cb; cb; cb; cb</td><td>Report To (PM):       Report To (PM):       Method         S09.574.0839       Fax: S09.575.8453       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         V0 = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, SW =</td><td>Report for (PM):       Report for (PM):         Added and the state in the state i</td><td>Report fo (PM):       Know to (PM):       Know the second secon</td><td>Report To (PM):       Report To (PM):</td><td>Report fo (PM):       Frya. Mathews         Interval       PM Email:       mathews@efulcrum.net; c: aenbysk@efulcrum.net;         B=Buk, 0 = Other, P = Froduct, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, Water, Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, WW = Waster, Water, SW = Storm Water, SW = St</td><td>Report fo (PM):       Fried of the section of</td><td>Report fo (PM):       Report for (PM):</td><td>Report (PM):       Franthews         Part       Sent Sold       PM Email:       mathews@efulurum.net         Baluk, 0 = Other, P = Product, S = Sold, SD = Sediment, SL = Sold, W = Water, DW = Dinking Water, GW = Ground Water, SW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = GW =</td><td>Report To (M):       Report To (M):       Mathews         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, St = Sold, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, SW = Storm Water, WW = Water, DW = Dinking Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water,
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cc: aenbysk@efulcrum.net;         9       Bulk, 0 = Other, P = Product, 5 = Soll, SD = Sediment, SL = Solld, W = Water, DW = Drinking Water, CW = Drinking Water, CW = Ground Water, SW = Storm Water, Water, Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, Wu = W</td><td>Report To (PM):       Name:       Report To (PM):       Name:         4.033       Fax: 509.575.8453       PM Email:       rathews@efulcrum.net; cc: aenbysk@efulcrum.net;         9 = Bulk, 0 = Other, P = Product, 5 = Sold, W = Mate;       NW = Mate;       NW = Drinking Wate;       COL = Cound Wate;       Sumple         9 = Bulk, 0 = Other, P = Product, 5 = Sold, W = Wate;       Sumple       Gat       <th c<="" td=""><td>August         Fax:         Status         Pagent To (PM):         Instanteux           9 Bulk, 0 = Other, P = Product, S = Soll, VI = Water, DVI = Onnking Water, DVI = Onnking Water, DVI = Onnking Water, SVI = Scoll, VI = VI</td><td>AD33         Fax: 509: 575: 843         ME point         Image for for (MM):         Image for for for for for for for for for for</td><td>Report To (PM):       Memori:       Memori:       mathews@elulcrum.net         Add333       Far: 505.375.8433       PM Email:       mathews@elulcrum.net       mathews@elulcrum.net         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Donnsing Water, GW = Convol@ Water, SW = Som Water, WW = Water Water       W = Convol@ Water, GW = Convol@ Water, SW = Som Water, WW = Water Water         Sample Date       Time       Type       Gate of the failed of the faile</td><td>Report To (PM):       Report To (PM):</td><td>Anomalia       Faire 109.573.6432       PME frait       Transheevellelucrum.net; cz. anthysk@efultcrum.net;         8 = Buk, 0 = Other, P = Product, S = Soll, SD = Sediment; SL = Soll, W = Water, OW = Dinking Water, GW = Cound Water, SW = Som Water, WH = Water Water, SW = Som Water</td><td>Image: Construction of the length of le</td><td>Report To (PM):       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, Storm Water, Storm Water, Storm Water, Storm Water, Storm Water,</td><td>S3     PM Enail:     mathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water     S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; WW = Water       S0 - Sold; W = Store; St</td><td>new weight       Son Varies       Nort ForMy:       Name Markets         new /r       Son Status       Far: 503 STASAS       Markets       Image markets<td>max     Subscription     Fair     Starts Mass     Marrial     Image manage differences       Ber, A. 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Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne</td><td>mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M)<td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td><td>Instrume     Signification     Family     Market with Mark</td><td>mark       Gas Status       Frederic No.       Frederic</td><td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td><td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail      
Instruces@diremm.etc.ambroaddirem</td></td></td></th></td></td></th<> | Lip       Sog 574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; c: aenbysk@efulcrum.net;         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, AC = 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, SW = Storm Store Store Store Store Store Store Store   | Lip       Sog.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         Image: Stample control of the control   | sop       Sop       Sop       Fax:       Sop       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       Sop       Sop       Fax:       Sop       Sop <thsop< th="">       Sop       Sop</thsop<>   | Lip       Sog 574.0839       Fax: Sog 575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Sto  
   
   
   
   
   | TA1.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrum.net         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SI = Solid, W = Water, SU = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       mathews@efulcrum.net; cc: aenbysk@efulcrun.net; cc: aenbysk@efulcr  
   
   
   
   
   | Report To (PM):       Ryan Mathews         7/4.0839       Fax:       509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         15,       B = Bulk,       0 = Other,       P = Product,       S = Soil,       SD = Sediment,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       W = Waste Water,         15,       B = Bulk,       0 = Other,       P = Product,       S = Soil,       SD = Sediment,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         15,       B = Bulk,       0 = Other,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         15,       B = Bulk,       O = Other,       SL = Soild,       W = Water,       DW = Drinking Water,       GW = Ground Water,       SW = Storm Water,       WW = Waste Water,         16,       GW       GW </td <td>Sign 574,0839       Fax: Sign 575,8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net; cc: aenbysk@efulcrum; cb; cb; cb; cb; cb; cb; cb; cb; cb; cb</td> <td>Report To (PM):       Report To (PM):       Method         S09.574.0839       Fax: S09.575.8453       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         V0 = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, SW =</td> <td>Report for (PM):       Report for (PM):         Added and the state in the state i</td> <td>Report fo (PM):       Know to (PM):       Know the second secon</td> <td>Report To (PM):       Report To (PM):</td> <td>Report fo (PM):       Frya. Mathews         Interval       PM Email:       mathews@efulcrum.net; c: aenbysk@efulcrum.net;         B=Buk, 0 = Other, P = Froduct, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, Water, Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, WW = Waster, Water, SW = Storm Water, SW = St</td> <td>Report fo (PM):       Fried of the section of</td> <td>Report fo (PM):       Report for (PM):</td> <td>Report (PM):       Franthews         Part       Sent Sold       PM Email:       mathews@efulurum.net         Baluk, 0 = Other, P = Product, S = Sold, SD = Sediment, SL = Sold, W = Water, DW = Dinking Water, GW = Ground Water, SW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = GW =</td> <td>Report To (M):       Report To (M):       Mathews         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, St = Sold, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, SW = Storm Water, WW = Water, DW = Dinking Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, Wuter, GW = GW</td> <td>Report To (M):       Report To (M):       Report To (M):         Image:       mathews@efulcrum.net; c: aenbysk@efulcrum.net;         Image:       Product, S = Sold, SD = Sediment, St = Sold, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm
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Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne</td><td>mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M)<td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td><td>Instrume     Signification     Family     Market with Mark</td><td>mark       Gas Status       Frederic No.       Frederic</td><td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td><td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail       Instruces@diremm.etc.ambroaddirem</td></td></td></th></td> | Sign 574,0839       Fax: Sign 575,8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net; cc: aenbysk@efulcrum; cb; cb; cb; cb; cb; cb; cb; cb; cb; cb   
   
   
   
   | Report To (PM):       Report To (PM):       Method         S09.574.0839       Fax: S09.575.8453       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         V0 = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm Water, SW =  
   
   
   
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   | Report To (M):       Report To (M):       Report To (M):         Image:       mathews@efulcrum.net; c: aenbysk@efulcrum.net;         Image:       Product, S = Sold, SD = Sediment, St = Sold, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, W  
   
  | Report To (PM):       Ran Mathews         40393       Fax: 509.575.8453       PM Email:       mathews@Efulcrum.net; cc: aenbysk@efulcrum.net;         9       Bulk, 0 = Other, P = Product, 5 = Soll, SD = Sediment, SL = Solld, W = Water, DW = Drinking Water, CW = Drinking Water, CW = Ground Water, SW = Storm Water, Water, Water, DW = Drinking Water, CW = Ground Water, SW = Storm Water, Wu = W  
   | Report To (PM):       Name:       Report To (PM):       Name:         4.033       Fax: 509.575.8453       PM Email:       rathews@efulcrum.net; cc: aenbysk@efulcrum.net;         9 = Bulk, 0 = Other, P = Product, 5 = Sold, W = Mate;       NW = Mate;       NW = Drinking Wate;       COL = Cound Wate;       Sumple         9 = Bulk, 0 = Other, P = Product, 5 = Sold, W = Wate;       Sumple       Gat       Gat <th c<="" td=""><td>August         Fax:         Status         Pagent To (PM):         Instanteux           9 Bulk, 0 = Other, P = Product, S = Soll, VI = Water, DVI = Onnking Water, DVI = Onnking Water, DVI = Onnking Water, SVI = Scoll, VI = VI</td><td>AD33         Fax: 509: 575: 843         ME point         Image for for (MM):         Image for for for for for for for for for for</td><td>Report To (PM):       Memori:       Memori:       mathews@elulcrum.net         Add333       Far: 505.375.8433       PM Email:       mathews@elulcrum.net       mathews@elulcrum.net         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Donnsing Water, GW = Convol@ Water, SW = Som Water, WW = Water Water       W = Convol@ Water, GW = Convol@ Water, SW = Som Water, WW = Water Water         Sample Date       Time       Type       Gate of the failed of the faile</td><td>Report To (PM):       Report To (PM):</td><td>Anomalia       Faire 109.573.6432       PME frait       Transheevellelucrum.net; cz. anthysk@efultcrum.net;         8 = Buk, 0 = Other, P = Product, S = Soll, SD = Sediment; SL = Soll, W = Water, OW = Dinking Water, GW = Cound Water, SW = Som Water, WH = Water Water, SW = Som Water</td><td>Image: Construction of the length of le</td><td>Report To (PM):       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, Storm Water, Storm Water, Storm Water, Storm Water, Storm Water,</td><td>S3     PM Enail:     mathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water     S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; WW = Water       S0 - Sold; W = Store; St</td><td>new weight       Son Varies       Nort ForMy:       Name Markets         new /r       Son Status       Far: 503 STASAS       Markets       Image markets<td>max     Subscription     Fair     Starts Mass     Marrial     Image manage differences       Ber, A. Au, A. A. Autono, B. Balk, O - Other, P. Product, S Soll, So - Sudiment, S Sold, W. Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne</td><td>mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M)<td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td><td>Instrume     Signification     Family     Market with Mark</td><td>mark       Gas Status       Frederic No.       Frederic</td><td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td><td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail      
Instruces@diremm.etc.ambroaddirem</td></td></td></th> | <td>August         Fax:         Status         Pagent To (PM):         Instanteux           9 Bulk, 0 = Other, P = Product, S = Soll, VI = Water, DVI = Onnking Water, DVI = Onnking Water, DVI = Onnking Water, SVI = Scoll, VI = VI</td> <td>AD33         Fax: 509: 575: 843         ME point         Image for for (MM):         Image for for for for for for for for for for</td> <td>Report To (PM):       Memori:       Memori:       mathews@elulcrum.net         Add333       Far: 505.375.8433       PM Email:       mathews@elulcrum.net       mathews@elulcrum.net         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Donnsing Water, GW = Convol@ Water, SW = Som Water, WW = Water Water       W = Convol@ Water, GW = Convol@ Water, SW = Som Water, WW = Water Water         Sample Date       Time       Type       Gate of the failed of the faile</td> <td>Report To (PM):       Report To (PM):</td> <td>Anomalia       Faire 109.573.6432       PME frait       Transheevellelucrum.net; cz. anthysk@efultcrum.net;         8 = Buk, 0 = Other, P = Product, S = Soll, SD = Sediment; SL = Soll, W = Water, OW = Dinking Water, GW = Cound Water, SW = Som Water, WH = Water Water, SW = Som Water</td> <td>Image: Construction of the length of le</td> <td>Report To (PM):       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, Storm Water, Storm Water, Storm Water, Storm Water, Storm Water,</td> <td>S3     PM Enail:     mathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water     S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; WW = Water       S0 - Sold; W = Store; St</td> <td>new weight       Son Varies       Nort ForMy:       Name Markets         new /r       Son Status       Far: 503 STASAS       Markets       Image markets<td>max     Subscription     Fair     Starts Mass     Marrial     Image manage differences       Ber, A. Au, A. A. Autono, B. Balk, O - Other, P. Product, S Soll, So - Sudiment, S Sold, W. Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne</td><td>mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M)<td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td><td>Instrume     Signification     Family     Market with Mark</td><td>mark       Gas Status       Frederic No.       Frederic</td><td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td><td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail       Instruces@diremm.etc.ambroaddirem</td></td></td> | August         Fax:         Status         Pagent To (PM):         Instanteux           9 Bulk, 0 = Other, P = Product, S = Soll, VI = Water, DVI = Onnking Water, DVI = Onnking Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water,
SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = Water, DVI = Onnking Water, SVI = Scoll, VI = VI   
   | AD33         Fax: 509: 575: 843         ME point         Image for for (MM):         Image for  
   
   | Report To (PM):       Memori:       Memori:       mathews@elulcrum.net         Add333       Far: 505.375.8433       PM Email:       mathews@elulcrum.net       mathews@elulcrum.net         Balk, 0 = Other, P = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Donnsing Water, GW = Convol@ Water, SW = Som Water, WW = Water Water       W = Convol@ Water, GW = Convol@ Water, SW = Som Water, WW = Water Water         Sample Date       Time       Type       Gate of the failed of the faile  
   
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   | Anomalia       Faire 109.573.6432       PME frait       Transheevellelucrum.net; cz. anthysk@efultcrum.net;         8 = Buk, 0 = Other, P = Product, S = Soll, SD = Sediment; SL = Soll, W = Water, OW = Dinking Water, GW = Cound Water, SW = Som Water, WH = Water Water, SW = Som Water  
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   | Report To (PM):       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, Storm Water, Storm Water, Storm Water, Storm Water, Storm Water,   
   
  | S3     PM Enail:     mathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water     S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; SW = Storm Water; WW = Water Water       S9 - Sediment; S1 - Sold; W = Water; DW = Dinking Water; GW = Ground Water; SW = Storm Water; WW = Water     S0 = Scorm Water; WW = Water       S0 - Sold; W = Store; St  | new weight       Son Varies       Nort ForMy:       Name Markets         new /r       Son Status       Far: 503 STASAS       Markets       Image markets <td>max     Subscription     Fair     Starts Mass     Marrial     Image manage differences       Ber, A. Au, A. A. Autono, B. Balk, O - Other, P. Product, S Soll, So - Sudiment, S Sold, W. Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne</td> <td>mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M)<td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td><td>Instrume     Signification     Family     Market with Mark</td><td>mark       Gas Status       Frederic No.       Frederic</td><td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td><td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail       Instruces@diremm.etc.ambroaddirem</td></td> | max     Subscription     Fair     Starts Mass     Marrial     Image manage differences       Ber, A. Au, A. A. Autono, B. Balk, O - Other, P. Product, S Soll, So - Sudiment, S Sold, W. Water, OV - Drakegedulerum net; cs. anbyskeledulerum ne   
   | mark       Subscription       Feat (M)       Market (M)       Market (M)         me       SUBSCRABS       Feat (M)       Market (M)       Market (M)         feet A = Au, AQ - Aqueous, B = Bub, O = Order, P = Product, S = Sull, SD = Sulliners, SL = Sull, W = Water, OW = Draining Water, SW = Surget (M)       Surget (M) <td>max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate</td> <td>Instrume     Signification     Family     Market with Mark</td> <td>mark       Gas Status       Frederic No.       Frederic</td> <td>Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =</td> <td>Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail       Instruces@diremm.etc.ambroaddirem</td> | max     Substrates     Factor     Matter       me     SUBSTRABS     Factor     Matters     Matters       factor     Factor     Strate     Strate     Matters       factor     Factor     Strate     Strate     Strate     Strate       factor     Strate     Strate     Strate     Strate     Strate  
  | Instrume     Signification     Family     Market with Mark  | mark       Gas Status       Frederic No.       Frederic  | Instruct     Support To (PM)     Manufactures       nex     509 57.0039     Far: 109.57.843     M Enail:     Imathews@dirtum.net; cz.anbryd@       se:     A-Ri, AQ = Aqueous, B = Buils, O = Other, P = Product, S = Suil, SD = Sudiment, Sz = Suil, W = Water, OW = Dinking Water, OW =   | Instruct       Sign (70 (M))       Fax: S09.573.643       Me Trail       Me Trail       Me Trail       Me Trail       Instruces@diremm.etc.ambroaddirem |
| BEIO3       Fax: 206-352-7178       Project Name:       Kennewick SD Drinking Water - Scrithridge         Fulcrum Environmental Consulting       Project No:       16207.21       Collected by: Amanda Er         406 North Second Street       Location:       Suthridge High School, Kennewick, WA         Yakima WA 98901       Vakima WA 98901       Suthridge High School, Kennewick, WA  
   
   
   
   
  | Fulcrum Environmental Consulting     Project Name:     Kenrewick SUDIANELy Water - Southridge       406 North Second Street     Project No:     162077.21     Collected by: Amanda Er       Vakima WA 98901     Location:     Southridge High School, Kenrewick, WA  
   
   
   
   | Fulcrum Environmental Consulting     Project No:     16207.31     0       406 North Second Street     Location:     South-ridge High School, 10       Vakima: WA 98901     Location:     South-ridge High School, 10  
   
   
   
   
   | 406 North Second Street Location: Southridge High School, 10<br>Vakima WA 98901   
   
  |   | 509.574.0839 Fax: 509.575.8453 PM Email:   | 509.574.0839 Fax: 509.575.8453 PM Email:  
  | State       State <th< th=""><td>S09.574.0839     Fax: S09.575.8453     PM Email:     rmathews@efulcrum.net; cc: aen       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,</td><td>S09.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,</td><td><math display="block">\frac{509:574.0839}{A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waster, SW = Storm Water, WW = Waster, SW = Storm Water, SW = Storm SW</math></td><td></td><td></td><td></td><td><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block">\begin{array}{ c c c c c c c } \hline \hline \$59.574.0839 &amp; Fax: \$509.575.8453 &amp; PM Email: mathews@efulcrum.net; cc: aenbysk@efulcrum.net} \\ A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product; S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, Water Water Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Store Sto</math></td><td>174.0839       Fax: S09.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, S</td><td>i74.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         is, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Solid, Due to the product of the store of the</td><td>S09.574.0839       Fax:       S09.575.8453       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         C0 = Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, GW = Ground Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, GW = GW</td><td>S99.574.0839       Fax: S09.575.6453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;         <math>Q =</math> Aqueous, B = Bulk, O = Other, P = Froduct, S = Soli, SD = Sediment, SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water</td><td>Sop 574 0839       Fax: Sop 575.8453       PM Email:       rmathews@efulerum.net; c:: aenbysk@efulerum.net;         Aqueeus, B = buk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soil, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Vater, SW = Storm Vater, SW = Storm Vater, SW = S</td><td>Sop 574 0839       Fax: Sop 575.8453       PM Email:       mathews@efulerum.net; c:: aenbysk@efulerum.net;         Aqueous, B = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Vater, SW = S</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td></td><td>1033     Fax: 505.575.483     PM Email:     mathews@efulcrum.net; cc: aenbysk@efulcrum.net;       B Bulk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Sample Date     Sample Time     Supple Store       VIL/11     CPS     CP       VIL/11     CP     CP</td><td></td><td>AUB39       Fax: 509.575.8453       PM Email:       mathews@efulcrum.net; cc: anthysk@efulcrum.net;         B = Bulk, 0 = Other, P = Product, S = Sold, SP = Sold, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, S</td><td>AUB39       Fax: 509.575.8433       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, P = Product, S = Soll, SD = Sediment, SL = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, SW =</td><td>4.039       Fax: 509_575_8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, F = Product, S = Soll, SD = Sediment, SI = Solld, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW</td><td>A0339       Fax: 509_575_8453       PM Email:       Imathews@edulcrum.net; cc: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, F = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water       WW = Water, WW = Water         Sample       Sa</td><td>A0332       Fax: 509.575.6453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         B=Buk, 0=Other, P=Product, S=Soll, SD = Sediment, SL=Soll, W = Water, OW = Dinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate       Sample Sample       Sample       Sample Sample       Sample Sample       Sample Sample       Sample Sample Sample       Sample
Sample Sample</td><td>A033         Fax: 509.575.6453         PM Email:         Imathews@efulcrum.net; cc: aenbysi.@efulcrum.net;           B = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Solld, W = Water, OW = Dinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Water, SW = Storm Water, WW = Water, SW = Storm Water, WW = Water, SW = Storm Water, WW = Water, SW = Store Store</td><td>A033         Fax: 509.575.8453         PM Email:         mathews@edulcrum.net; cc: aenbysk@edulcrum.net;           B=Buk, O=Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Dinking Water, CW = Ground Water, SW = Grou</td><td>A033         Fax: 509. 575. 5637         PM Email:         mathews@dulcrum.net; cc: aenbysk@efulcrum.net;           B=Buk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Drinking water, CW = Ground Water, SW = Ground Water, SW = Ground Water, SW = Score Water, WW = Water</td><td>A033     Fax: 509. 575. 5453     PM Email:     mathews@dulurum.net; cc: aenbysk@efulurum.net;       B=Buk, 0 = Other, P = Product, S = Soli, SD = Sediment, St = Solid, W = Water, DW = Drinking Water, CW = Ground Water, SW = Score Water, WW = Water, WW</td><td>A033     Fax:     Sol 575.8433     PM Email:     Imathems@efulcrum.net;     Cc: aerubyst@efulcrum.net;       B-Buk, D = Other, P = Product, S = Soll, SD = Seliment, SL = Soll, W = Water, DW = Ornking Water, DW = Ornking Water, DW = Ornking Water, SW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Storm Water, WW = Water, WW = Storm Storm Water, WW = Storm Storm Water, WW = Storm Storm Storm Water, WW = Storm Storm Water, WW = Storm Storm Storm Water, Storm Storm Water, WW = Storm Storm Storm Water, Storm Storm Wa</td><td>AC033     Fax:     SDE 575.8453     PME mail:     Imathems@efulcrum.net;     C::::::::::::::::::::::::::::::::::::</td><td>S3     PM Email:     rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 = Sediment;     S1 = Solid;     W = Water;     DW = Dinking Water;     GW = Ground Water;     SW = Storm Storm Storm Storm Water;     SW = Storm Storm Storm Storm Water;     SW = Storm Storm Storm Storm Water;</td><td>S3     PM Email:     rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 = Sediment, Si = Solid, W = Water, DW = Dinking Water, GW = Ground Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Store Store Store Water, SW = Store Store Store Water, SW = Store Store Store Water, SW = Store Store Store Water, SW = Store Stor</td><td>net       505 574 0839       Fat:       505 175 Marx       PM Fmail:       manthwesgeluticrum net; cc: aentbyddedicrum net; cc: aentbyddedicrum</td><td>Image:     SDS 574 0039     Fail:     SM Fmail:     Image: Manage dializament of a stable dialization net; cc: antipolydigediarun net; cc: antipo</td><td>Image:     SDS 574 USD     Fax:     SM Final:     Image Material manage Material management of the Client management of the Client management and Material manade Material managementreal management and Material managem</td><td>Inst.       Status       Planet:       Insthews@elukrum.net; cr. aenbys@elukrum.net; cr. aenbys@elukrum.net;       Insthews@elukrum.net;       Insthews@eluk</td><td>Inst       Stig S74 0839       Fan. Stig S75 MA33       PM Email:       Inst Network Bellerum net, sc. antibulk Bellerum Sc. anter many Sc. antin tru vitil Bellerum Sc.</td><td>Inst       Status       Par Status       Par and<br/>Par Status       Par and<br/>Par and</td><td>Inst     SDB STA 4039     Fan: 809.575.8433     PM Email:     Imathems@Eductom net; cc: aenthogde       Ist:     A = Aqueous, B = Buk, O = Other, P = Product, S = Sult, W = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, GW = Cound Water, SW = Sult, W = Vater, DW = Denixing Water, D</td><td>Inc:     SDS 27 A033     Far: SDS 25 A033     PM Email:     Improve endicinamine, science state       Ise:     A = Air, AG = Aqueous, B = Bulk, O = Other, P = Product, S = Soll, SD = Sadiment, SL = Soll, W = Water, OW = Oneally Water, OW = Cound Water, OW = Water, Water, Cound Water, OW = Mark Na, Na Hark Water, Cound Water, OW = Mark Na, Na Hark Water, Cound Water, OW = Mark Water, Cound Water, Cound Water, OW = Mark Water, Cound Water, Cound</td></th<> | S09.574.0839     Fax: S09.575.8453     PM Email:     rmathews@efulcrum.net; cc: aen       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   | S09.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   
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  |   | $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$   | $\begin{array}{ c c c c c c c } \hline \hline $59.574.0839 & Fax: $509.575.8453 & PM Email: mathews@efulcrum.net; cc: aenbysk@efulcrum.net} \\ A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product; S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, Water Water Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Store Sto$   
   
   
   
   
   | 174.0839       Fax: S09.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         15, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waster Water, SW = Storm Water, S   
   
   
   
   
   | i74.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         is, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         is, B = Solid, Due to the product of the store of the  
   
   
   
   
   | S09.574.0839       Fax:       S09.575.8453       PM Email:       mathews@efulcrum.net; cc: aenbysk@efulcrum.net;         C0 = Aqueous, B = Bulk, 0 = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, GW = Ground Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, SW = Storm Water, SW = Storm Water, GW = GW   
   
   
   
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  | A0339       Fax: 509_575_8453       PM Email:       Imathews@edulcrum.net; cc: aenbysk@efulcrum.net;         B = Bulk, 0 = Other, F = Product, S = Soll, SD = Sediment, SI = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water       WW = Water, WW = Water         Sample       Sa   | A0332       Fax: 509.575.6453       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net;         B=Buk, 0=Other, P=Product, S=Soll, SD = Sediment, SL=Soll, W = Water, OW = Dinking Water, CW = Ground Water, SW = Storm Water, WW = Waate Waate       Sample Sample       Sample       Sample Sample       Sample Sample       Sample Sample       Sample Sample Sample       Sample
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  | A033         Fax: 509. 575. 5637         PM Email:         mathews@dulcrum.net; cc: aenbysk@efulcrum.net;           B=Buk, 0 = Other, P = Product, S = Solil, SD = Sediment, SL = Solil, W = Water, DW = Drinking water, CW = Ground Water, SW = Ground Water, SW = Ground Water, SW = Score Water, WW = Water   
   
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  | AC033     Fax:     SDE 575.8453     PME mail:     Imathems@efulcrum.net;     C::::::::::::::::::::::::::::::::::::   
  | S3     PM Email:     rmathews@efulcrum.net; cc: aenbysk@efulcrum.net;       S9 = Sediment;     S1 = Solid;     W = Water;     DW = Dinking Water;     GW = Ground Water;     SW = Storm Storm Storm Storm Water;     SW = Storm Storm Storm Storm
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| A 98103       Fax: 206-352-7178       Project Name:       Unrun (ULSD Dinking U         Fulcrum Environmental Consulting       Project No:       Project No:       Project No:         406 North Second Street       Location:       Suthridge High School,         100       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,   
   
   
   
   
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= Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,  
   
   
   
   | 406 North Second Street       Location:       Suther idse High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,   
   
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| A 98103       Fax: 206-352-7178       Project Name:       Currum Ling       Project Name:       Currum Ling       Project No:       Currum Ling       Currum Ling       Project No:       Currum Ling  
   
   
   
  | Fulcrum Environmental Consulting       Project Name:       Kurr Wilch SU Urvicing         406 North Second Street       Location:       SUPT - A         Yakima, WA, 98901       Location:       Suthridge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water,
DW = Drinking Water, GW = Ground Water, GW       Got Street       Street   
   
   
   
  | Fulcrum Environmental Consulting       Project No:       LOCT, A       OUT, A       OUT, A         406 North Second Street       Location:       Suth r ldye High School,       Location:       Suth r ldye High School,         2ip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soid, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soid, W = Water, DW = Drinking Water, GW = Ground Water,   
   
   
   
   
  | 406 North Second Street       Location:       Suth ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, GW  
   
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| A 98103       Fax: 206-352-7178       Project Name:       Currum Environmental Consulting       Project Name:       Currum Linu (LL SU Durn Ling U         Fulcrum Environmental Consulting       Project No:       Project No: </td <td>Fulcrum Environmental Consulting       Project Name:       Marcunick SUDIALing         406 North Second Street       Project No:       COTT, Al         Yakima, WA, 98901       Location:       Suthartoge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Mathews</td> <td>Fulcrum Environmental Consulting       Project No:       LOCT. A       OUT. A       OUT. A         406 North Second Street       Location:       Suth r loge High School,         Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,</td> <td>406 North Second Street       Location:       Suther ldge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509:574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       A = Solid, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       Solid, GY = GY         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       Solid, GY = GY</td> <td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,</td> <td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,</td> <th></th> <th></th> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>1 1 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>Sample Date Time (Matrix)* SO' S' S'</td> <td>Sample Date Time (Matrix)* SG' GT GT</td> <td><math display="block">\frac{ a_{1} ^{2}}{ a_{2} ^{2}} = \frac{ a_{1} ^{2}}{ a_{2} ^{2}} = \frac{ a_{2} ^{2}}{ a_{2} ^{2}} =  a</math></td> <td>T-OF-J3 4/6/12 0950 0W Sample Sample Sample Type 13 15 15 15 15 15 15 15 15 15 15 15 15 15</td> <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>Sample     Sample     Sample<td>Sample Date Sample Sample Sample Sample Sample Sample Sample Sample Sample Type Sample Sample Type Sample Type Sample Sample Type Sample Sample Type Sample Sample</td><td>Sample Sample Sample Sample Sample Sample Sample Sample Sample Type Sample S</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Sample         Sample         Sample&lt;</td><td>Sample         Sample         Sample&lt;</td><td>Sample Date Sample Sample Type Sample Type Type Type Type Type Type Type Typ</td><td>Sample Date Sample Sample Type Sample Type Type Sample Date Time (Matrix)* JG Gate JG</td><td>Sample Date         Sample<br/>True         Control of the solution of th</td><td>Sample Date         Sample Type         Sample Type</td><td>Sample Date Simple Sample Type Source of the source of the</td><td>Sample Date         Sample Type         <thtype< th="">         Type         Type<td>Sample Date Sample Sample Sample Control (Control (Contro) (Contro</td><td>Sample Date     Sample Trop     Sample Trop     Trop</td><td>Sample         Sample         Sample&lt;</td><td>Sample Date     Sample Tripe     Sample Tripe     Statute of the st</td><td>Sample Date     Sample True     <th< td=""><td>Sample Date     Sample True     True     Control     Contro     Control     Control     Control<!--</td--><td>Sample Date     Sample Trave     Sa</td><td>Sample Date     Sample Trine     Sa</td><td>Image: State of the state state of the state st</td><td>Image: State of the state state after 30 days.)       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   | Fulcrum Environmental Consulting       Project No:       LOCT. A       OUT. A       OUT. A         406 North Second Street       Location:       Suth r loge High School,         Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,  
   
   
   
   | 406 North Second Street       Location:       Suther ldge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509:574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       A = Solid, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       Solid, GY = GY         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       Solid, GY = GY   
   
   
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| A 98103       Fax: 206-352-7178       Project Name:       Currum Environmental Consulting       Project Name:       Currum Law (LL SU Dury Lig)         Fulcrum Environmental Consulting       Project No:   
   
   
   
  | Fulcrum Environmental Consulting       Project Name:       Anr wilch SU Unvicing         406 North Second Street       Project No:       Project No:         Yakima, WA, 98901       Location:       Suth-ridge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W =
Water, DW = Drinking Water, GW = Ground Water, GW       Gy (Street)       Gy (Street)         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, GW       Gy (Street)       Gy (Street)         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, GW       Gy (Street)       Gy (Street)         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = Ground Water, GW = Ground Water, GW = Ground Water, GW = Gy (Street)       Gy (Street)       Gy (Street)         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, GW = Gy (Street)       Gy (Street)       Gy (Street)   
   
   
   
  | Fulcrum Environmental Consulting       Project No:       LOCT, A       O         406 North Second Street       Location:       Suthur ldge High School,         zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Gat       <  
   
   
   
   
  | 406 North Second Street       Location:       Suff-ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Gold, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Galarity       Galarity         Galarity       Galarity  
   
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| A 98103       Fax: 206-352-7178       Project Name:       Currum Environmental Consulting       Project Name:       Currum ULL SU Durv Environmental Consulting         Fulcrum Environmental Consulting       Project No::  
   
   
   
   | Fulcrum Environmental Consulting       Project Name:       Marcunick SUD/Pulcy U         406 North Second Street       Location:       b007.31         Yakima, WA, 98901       Location:       b007.31         509.574.0839       Fax: 509.575.8453       PM Email:       Report To (PM):         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,
A         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water  
   
   
   
  | Fulcrum Environmental Consulting       Project No:       LOCT, A       OUT, A       OUT, A         406 North Second Street       Location:       Suth r ldge High School,         Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GV       GV       GV         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GV       G   
   
   
   
   | 406 North Second Street       Location:       Suth ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A =
Air, AQ = Aqueous, B = Ground, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Gas       Gas       Gas       Gas         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Gas       Gas         Gas       Gas       Gas       Gas       Gas       Gas       Gas         Gas       Gas       Gas       Gas       Gas       Gas       Gas       Gas         Gas       Gas       Gas       Gas       Gas       Gas       Gas       Gas       Gas       Gas         G  
   
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| A 98103       Fax: 206-352-7178       Project Name:       Currum Environmental Consulting       Project Name:       Currum Live Live Live Live Live Live Live Live   
   
   
   
   
  | Fulcrum Environmental Consulting       Project Name:       MAX WALX JUDALEy Light         406 North Second Street       Location:       Suff-ridge High School,         Yakima, WA, 98901       Location:       Suff-ridge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW <td>Fulcrum Environmental Consulting       Project No:       COCT, A       OUT, A       OUT</td> <td>406 North Second Street       Location:       Suther ldge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Samole       GG       GG</td> <td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,<br/>Samole Stanole Stano</td> <td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,</td> <th></th> <th></th> <td>A CLES CALL AND CONTROL OF THE CONTR</td> <td>A C C C C C C C C C C C C C C C C C C C</td> <td>Sample Date Time (Matrix)* 150 50 60 60 50 50 50 50 50 50 50 50 50 50 50 50</td> <td><math display="block">\frac{ Sample Date   Time (Matrix)* <math>\int \mathcal{S}' \left\langle \mathcal{S}'' \left\langle \mathcal{S}'' \right\rangle \left\langle 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SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU     SU SU SU SU SU     SU SU SU SU     SU SU SU SU SU     SU SU SU SU SU SU     SU SU SU SU SU SU SU SU SU     SU SU SU SU SU SU SU SU SU SU SU SU SU S</td> <td>Sample Date       Time       (Matrix)*       SU S</td> <td>Sample Date       Time       (Marrix)*       Soft Soft Soft Soft Soft Soft Soft Soft</td> <td>Sample Date       Time       (Marrix)*       Soft Soft Soft Soft Soft Soft Soft Soft</td> <td>Sample Date       Time       (Matrix)*       SP       <th< td=""><td>Sample Date       Time       (Matrix)*       Still Still</td><td>Sample Date       Time       (Marrix)*       Soft Soft Soft Soft Soft Soft Soft Soft</td><td>Sample Date       Time       (Matrix)*       Still Still</td><td>Sample Date       Time       (Marin)*       Set (St)       Set (St)</td><td>Sample Date       Time       (Marin)*       Set (St)       Set (St)</td><td>Sample Date       Time   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Time     Mariny     Of of</td><td>Name     Sample Date     Time     (Mairin)*     Solve Gift     S</td><td>Name     Sample Date     Time     (Mariny)     Sol (M)     Sol (M)</td></th<></td></td></th<></td> | Fulcrum Environmental Consulting       Project No:       COCT, A       OUT, A       OUT   
   
   
   
   
   | 406 North Second Street       Location:       Suther ldge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Samole       GG   
   
   | A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,<br>Samole Stanole Stano  | A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,   |  |   
   
   
   
   
   
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| A 98103       Fax: 206-352-7178       Project Name:       Max wild SD Darking U         Fulcrum Environmental Consulting       Project Non:       Project Non:       Project Non:         406 North Second Street       Location:       Suth ridge High School,         Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Guide, GW       Sample       GW   
   
   
   
   
  | Fulcrum Environmental Consulting       Project Name:       Anr Wilch SUll Which U         406 North Second Street       Project No:       Project No:       Project No:         406 North Second Street       Location:       Suth-ridge High School,         7akima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = GW       Sample       GW       GW       GW       GW       GW       GW         GW       Sample       GW       GW       GW       GW       GW       GW       GW   
   
   
   
   | Fulcrum Environmental Consulting       Project No:       LOCT, A       O         406 North Second Street       Location:       Sufficiency       Location:       Sufficiency       Sufficiency       Sufficiency       Sufficiency       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       Sufficiency       Sufficiency <td< td=""><td>406 North Second Street       Location:       Suff-ridge High School,     
   Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Suik, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Sample       Sample</td><td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,<br/>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Solid, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,<br/>Sample State State</td><td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,<br/>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,<br/>Sample State S</td><th>Sample (37 (34) (37 (40) (37 (40) (37) (37) (37) (37) (37) (37) (37) (37</th><th>Sample (37 4) (32 1) (3</th><td>Sample (37.2) (28) (37.14.0) (37.14.</td><td>Sample (37.5) (3</td><td>X 1 1 L L L L L L L L L L L L L L L L L</td><td></td><td>T-OF-23 4/6/12 0930 and 1000 and 1000 and 1000 and 1000 mores rue</td><td>T-OF-23 4/6/12 0950 ON 1000 1000 1000 1000 1000 1000 1000</td><td>T-OF-23 4/6/12 0930 ON 10000000000000000000000000000000000</td><td>T-OF-23 4/6/12 0930 ON 6000 1000 1000 1000 1000 1000 1000 100</td><td>4/6/12 0930 and 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>4/6/12 0930 and 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>oF-33     4/6/12     09:50     0.00     0</td><td>oF-33     4/6/12     0950     0.00     000     <td< td=""><td>oF-33       4/6/12       0950       0.00       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000       000     
 000       000</td><td>oF-33     4/6/11     09:50     0.00     09:50     00     00:00       -WC-35     1     1     1     1     1     1     1       -WC-39     1     1     1     1     1     1     1       WC-39     1     1     1     1     1     1     1     1       WC-39     1     1     1     1     1     1     1     1     1       WC-39     1     1     1     1     1     1     1     1     1     1       WC-30     1     1     1     1     1     1     1     1     1     1       WC-31     1     1     1     1     1     1     1     1     1     1       DF-35     1     1     1     1     1     1     1     1     1     1       DF-35     1     1     1     1     1     1     1     1     1     1</td><td>oF-33       4/6/11       0930       0.00       000000000000000000000000000000000000</td><td>4/6/12       0350       0.00       <t< td=""><td>Hull       Market       Market</td><td>Hull       Max       Max</td><td>4/6/17       0350       0       1</td><td>Image: state stat</td><td>Image: state stat</td><td></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>4////1       09.50       0.00       1       &lt;</td><td>44/1/12       09.50       0.00       1</td><td>4/L/L       09,50       000       1       <td< td=""><td>W/L/L       0350       W       HOLD; umpress vite         W/L/L       W       W       W       N         W/L/L       W       W       N       N         W       W       W       N       N       N         N       W       W       N       N       N       N         N       N       N       N       N       N       N       N         N       V       W       N</td></td<><td>W/L/L2       0350       000       10000       100000       100000       100000       100000       100000       100000       100000       100000       100000       100000</td><td>Wull 12       ORSO       OW       HOLD; umpress view         Wull 12       ORSO       OW       Impress view         Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       Impress view       Impress view       Impress view       Impress view       Impress view       Impress view         Impress view       I</td><td>Impression       Impression         Impression       Impression         Impressindare       <t< td=""><td>Image: Second state sta</td><td>61T-T-OF-33       4/6/17       0930       0000       10000      
10000       100000       1000000       1000000       1000000</td></t<><td>61T-T-OF-33       4/6/17       0930       0000       100000       100000       100000</td><td>6]T-T-OF-33       4/4/17       0930       0.00       1</td></td></td></t<></td></td<><td>6]T-T-OF-33       4/4/17       0930       0.00       1</td></td></td<> <td>614-T-OF-33       4/4/12       ORS0       JAV       HOUT, unpreserve         1517-P-WC-35       1       1       1       8       8       8         1517-P-WC-30       1       1       1       8       8       8       8         1517-P-WC-30       1       1       1       8<!--</td--><td>614-T-OF-33       4/4/12       OR30       OW       HOUD; umprexive         1517-P-WC-35       1       1       1       8       8         517-P-WC-35       1       1       1       8       8       8         517-P-WC-35       1       1       1       8       8       8       8         517-P-WC-35       1       1       1       1       8       8       8       8         517-P-WC-35       1       1       1       1       8</td><td>61T-T-OF-33     4/6/11     09.50     0.00       151T-P-WC-35     9     9     8     8       17T-P-WC-31     9     9     8     8       17T-P-WC-32     9     9     8     8       17T-P-WC-35     9     9     8     8       17T-P-WC-36     9     9     8     8       17T-P-WC-38     9     9     9     8       17T-P-WC-38     9     9     8     8       17T-P-WC-38     9     9     8     8       17T-P-WC-38     9</td><td>6]T-T-OF-33     4/6/11     09,50     0,00       15]T-P-WC-36     1     1     0     0       5]T-P-WC-30     1     0     0     0       6]T-P-WC-31     1     0     0     0       6]T-P-WC-32     1     0     0     0       6]T-P-WC-31     0     0     0     0       6]T-P-WC-32     0     0     0     0       6]T-P-WC-34     0     0     0     0       6]T-P-WC-34     0     0     0     0       6]T-P-WC-35     0     0     0     0       6]T-P-WC-38     1     0     0     0       6]T-P-WC-38     1</td></td> | 406 North Second Street       Location:       Suff-ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Suik, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Sample  
   
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| A 98103       Fax: 206-352-7178       Project Name:       Marcunic SUD While U         Fulcrum Environmental Consulting       Project Non:       Project Non:       Project Non:         406 North Second Street       Location:       Suthridge High School,         Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       Fulction of the state of the s   
   
   
   
  | Fulcrum Environmental Consulting       Project Name:       Anr Wilch SUlUr NErgy         406 North Second Street       Location:       b007, 2,1         Yakima, WA, 98901       Location:       Suthridge High School,         509.574.0839       Fax: 509.575.8453       PM Email:       Report To (PM):         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL =
Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         Sample       Sample <td< td=""><td>Fulcrum Environmental Consulting       Project No:       COCT, A       OUCT, A       OUCT, A         406 North Second Street       Location:       Suth ridge High School,         Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, GW = Ground Water,       GW       GW&lt;</td><td>406 North Second Street       Location:       Suth ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       A = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = Ground Water,       GW = GW       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = GW       GW = GW</td><td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,<br/>Sample Sample Sam</td><td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,<br/>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,<br/>Sample Sample Samp</td><th>Sample Sample Control of the state of the st</th><th>Sample Sample Contraction of the set of the</th><td>Sample         Sample         Sold         S</td><td>Sample         Sample         Sample&lt;</td><td></td><td></td><td>T-0F-23 4/6/12 0930 an HOLD; unpreserved</td><td>T-OF-23 4/6/12 0930 ON HOLD; unpreserved</td><td>T-OF-23 4/6/12 0930 OW HOLD; unpreserve</td><td>T-OF-23 4/6/17 09:50 OW HOLD; unpreserved</td><td>4/6/12 O9.50 OW HOLD; IMPRESERVED</td><td>4/6/12 09.50 OW HOLD; IMPRESERVED</td><td>oF-33       4/6/12       0950       0.0       1</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>oF-33       4/6/17       0930       avv       I</td><td>oF-33       4/6/12       0950       0.0       1</td><td>oF-33       4/6/17       0950       0.0       1</td><td>4/6/12       0950       0.0       <td< td=""><td>Image: state stat</td><td>Image: state stat</td><td>1       1</td><td>1       1     
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   | Fulcrum Environmental Consulting       Project No:       COCT, A       OUCT, A       OUCT, A         406 North Second Street       Location:       Suth ridge High School,         Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       Imathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water,       GW       GW       GW         A = Mir, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, GW = Ground Water,       GW       GW<   
   
   
   
  | 406 North Second Street       Location:       Suth ridge High School,         Zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aen         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       A = Soild, W = Water, DW = Drinking Water, GW = Ground Water,         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water,       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = Ground Water,       GW = GW       GW = GW       GW = GW         A = Air, AQ = Aqueous, B = Sulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, GW = GW  
   
   
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| A 98103       Fax: 206-352-7178       Project Name:       Project Name: </td <td>Fulcrum Environmental Consulting     Project Name:     Collected by: Amanda Enbysk       406 North Second Street     Location:     Suth-ridge High School, Kunzle, WA       2ip:     Yakima, WA, 98901     Fax: 509.575.8453     Report To (PM):     Suth-ridge High School, Kunzle, WA       509.574.0839     Fax: 509.575.8453     PM Email:     Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, SW = St</td> <td>Fulcrum Environmental Consulting       Project No:       COLPT, AL       Collected by: Amanda Enbysk         406 North Second Street       Location:       wth: Kdys: High, School, Knywe, WA         7ap:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Mth. Kdys: High, School, Knywe, WA         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Ari, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         Sample       Sample       Sample         Sample       Sample       Sample         Time       (Matrix)*       Sample         Vote       Sample       Sample         Sample       Sample       Sample         Samp</td> <td>406 North Second Street       Location:       Suthridge High School, Ruve wick, WA         zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         Soll, SD = Soll, SD = Soll, SD = Sediment, SL = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm SW = Storm SW = Storm Water, SW = Storm Water, SW = St</td> <td>A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW =</td> <td>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, 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, SW = Storm Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, S</td> <th>Sample Date Time (Matrix)* JC CY 6 5 C CY C</th> <th>Sample Date Time (Matrix)* JOS CH BIC CH AND CH AND</th> <td>Sample Date Time (Matrix)* JC CY 6 5 C CY C</td> <td>Sample Date Time (Matrix)* JOG CV 510 C CV 510 C</td> <td></td> <td></td> <td><math>T - 0F - dS + \frac{1}{6}/12 + \frac{1}{200} = 0</math></td> <td>T-OF-25 4/6/12 UNSO OW</td> <td>-P-wr-25 4/6/17 0450 OW</td> <td>-P-wc-25 4/6/17 0450 OW</td> <td></td> <td></td> <td>oF-dS       #/6/17       (MSO       QN         -wC-35       //       /       /       /         wC-39       /       /       /       /       /         wC-39       /       /       /       /       /       /         wC-39       /       /       /       /       /       /       /         wC-31       /       /       /       /       /       /       /       /         wC-31       /       /       /       /       /       /       /       /       /         wC-31       /       /       /       /       /       /       /       /       /       /       /         wC-31       /       &lt;</td> <td>oF-dS       #/6/17       (HSO       OU         -WC-35       4/6/17       (HSO       OU         WC-39       1       1       1         WC-30       1       1       1         WC-31       1       1       1       1         WC-32       1       1       1       1         WC-31       1       1       1       1       1         WC-31       1       1       1       1       1         WC-31       1       1       1       1       1       1         WC-32       1       1       1       1       1       1         WC-31       1       1       1       1       1       1       1         WC-32       1       1       1       1       &lt;</td> <td>oF-JS       #/6/17       (MSO       ON         -WC-35       //       /       /       /       /         -WC-35       /       /       /       /       /       /         -WC-37       /       /       /       /       /       /       /         WC-39       /       /       /       /       /       /       /       /         WC-37       /       /       /       /       /       /       /       /       /         WC-30       /</td> <td>oF-dS       #/6/17       (HSO       ON         -wC-345       -wC       -wC       -wC         -wC-345       -wC       -wC       -wC         -wC-345       -wC       -wC       -wC         -wC-347       -wC       -wC       -wC         -wC-357       -wC       -wC       -wC         -wC-347       -wC       -wC       -wC         -wC-357       -wC       -wC       -wC         -wC-367       -wC       -wC       -wC         -wC-37       -wC       -wC       -wC       -wC         -wC-37       -wC       -wC       -wC       -wC       -wC         -wC-37       -wC       -wC       -wC       -wC       -wC       -wC         wC-37       w</td> <td>oF-JS       H/G/12       CAV         -WC-35       H/G/12       CAV         WC-37       I       I         WC-38       I       I         WC-39       I       I         WC-31       I       I         WC-32       I       I         WC-31       I       I         WC-32       I       I         WC-32       I       I         WC-32       I       I         WC</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Whith       WHSO       WW       Hous, where where         Whith       WHSO       WW       WHSO       WW         Whith       WHSO       WW       WW       WW       WW         WHSO       WW       WHSO       WW       WW       WW       WW         WHSO       WW       WHSO       WW       WW       WW       WW       WW         WHSO       WW       WW       WW       WW       WW       WW       WW       WW         WHSO       WW         WHSO       WW       WW</td> <td>HULL       HOLD, unpreserve         HULL       HOLD, unpreserve         HULL       HOLD, unpreserve         HULL       HOLD, unpreserve         HULL       HULL         HULL</td> <td>Hull Hull Hull Hull Hull Hull Hull Hull</td> <td>Whith       WS0       WW       HOUD; WPYCS: VIE         Whith       WS0       W       W       W         Whith       WS0       W       W       W         Whith       WS0       W       W       W       W         Whith       WS0       W       W       W       W       W         Whith       WS0       W       W       W       W       W       W         Whith       W       W       W       W       W       W       W       W       W         Whith       W<!--</td--><td>Whith       With       With</td><td>Whith Orso       W       HOLD; WPreserve         With Orso       W       W       W         With Orso       W       W       W         With Orso       W       W       W       W         With Orso       W       W       W       W       W         With Orso       With Orso       W       W       W       W         With Orso       Suffate       Bromide       O-Phosphate       Fluoride       W       W       W         Client       Oisposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be on the following business day.       Special Remarks:       Special Remarks:       Special Remarks:</td><td>Image: Second start       Image: Second start&lt;</td><td>Image: Second Stress       Fluctub, impreserve         Image: Second Stress       Image: Second Stress         Image: Second Stress       Second Stress</td><td>14-1-OF-JS       44/17       04/50       04/14       1   
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  | Fulcrum Environmental Consulting     Project Name:     Collected by: Amanda Enbysk       406 North Second Street     Location:     Suth-ridge High School, Kunzle, WA       2ip:     Yakima, WA, 98901     Fax: 509.575.8453     Report To (PM):     Suth-ridge High School, Kunzle, WA       509.574.0839     Fax: 509.575.8453     PM Email:     Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;       A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, SW = St   
   
   
   
   
   | Fulcrum Environmental Consulting       Project No:       COLPT, AL       Collected by: Amanda Enbysk         406 North Second Street       Location:       wth: Kdys: High, School, Knywe, WA         7ap:       Yakima, WA, 98901       Fax: 509.575.8453       Report To (PM):       Mth. Kdys: High, School, Knywe, WA         509.574.0839       Fax: 509.575.8453       PM Email:       rmathews@efulcrum.net; cc: aenbysk@efulcrum.net         A = Ari, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         A = Air, AQ = Aqueous, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         Sample       Sample       Sample         Sample       Sample       Sample         Time       (Matrix)*       Sample         Vote       Sample       Sample         Sample       Sample       Sample         Samp   
   
   
   
   | 406 North Second Street       Location:       Suthridge High School, Ruve wick, WA         zip:       Yakima, WA, 98901       Report To (PM):       Report To (PM):       Ryan Mathews         Soll, SD = Soll, SD = Soll, SD = Sediment, SL = Soll, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, SW = Storm Water, WW = Waste Water, SW = Storm Water, WW = Waste Water, SW = Storm SW = Storm SW = Storm Water, SW = Storm Water, SW = St   
   
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   | um Environmental Consulting     Project No:     COLPT. A.     Collected by: Amanda Enbysk       North Second Street     Location:     ATH-rld-ye     High. School , Kn/ne/ck , WA       na, WA, 98901     Fax: 509.575.8453     PM Email:     Street role with rld-ye     High. School , Kn/ne/ck , WA       rs, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water     Street role of the store store of the st  
   
   
   
   | North Second Street       Location:       Suth-ridge High School, Kurve wick, WA         ma, WA, 98901       Fax: S09.575.8453       PM Email:       Report To (PM):       Ryan Mathews         174.0839       Fax: S09.575.8453       PM Email:       Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;       Ryan Mathews         174.0839       Fax: S09.575.8453       PM Email:       Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;       Ryan Mathews         174.0839       Fax: S09.575.8453       PM Email:       Imathews@efulcrum.net; c:: aenbysk@efulcrum.net;       Ryan Mathews         174.0839       Fax: S09.575.8453       Sediment; SI = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water       Semple Date       Sample  
   
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  | RCRA-8 Priority Pollutants TAL Individual: Ag Al As B Ba Be Ca Cd Co Cr (Cu) Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti TI U V   
   
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| Fax: 206-352-7178       Project Name:<br>Project No:<br>North Second Street       Project No:<br>North Second Street   
   
   
   
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   | um Environmental Consulting       Project No:       LOCT - A       Collected by: Amanda Enbysk         North Second Street       Location:       Suff-ridge High School , Kurve w.ck , WH         na, WA, 98901       Fax: 509.575.8453       PM Enail:       Suff-ridge High School , Kurve w.ck , WH         174.0839       Fax: 509.575.8453       PM Enail:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         174.0839       Fax: 509.575.8453       PM Enail:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net; cc: aenbysk@efulcr  
   
   
   
   | North Second Street       Location:       Continue       Warking Might School       Kan Mathews         ra, WA, 98901       Fax: 509.575.8453       PM Email:       Report To (PM):       Report To (PM):       Report To (PM):         s, B = Bulk, O = Other, P = Product, S = Soil, SD = Sediment, SI = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, NW = Waste Water, SW = Storm Water, NW = Waste Water, SW
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   | WC-31<br>DF-35<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-36<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37<br>WC-37 |   
   
   
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| Fox: 206-352-7178       Project Name:       Converting       Project Name:       Converting       Derived Superior       Content Superio   
   
   
   
   | Instruction     Project Name:     Carcull Curve Ling     Project No:     Collected by: Amanda Enbysk       North Second Street     Iocation:     Iocation:     Supple The Collected by: Amanda Enbysk       na, WA, 98901     Fax: 509.575.8453     Report To (PM):     Ryan Mathews       rs, B = Bulk, O = Other, P = Product, S = Soll, SD = Sediment, SL = Solld, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water     Imathews@efulcrum.net, cc: aenbysk@efulcrum.net       s, B = Bulk, O = Other, P = Froduct, S = Soll, SD = Sediment, SL = Solld, W = Water, DW =
Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water     Imathews@efulcrum.net, cc: aenbysk@efulcrum.net       sample     Time     Type     Sample     Sample     Sample     Sample       Yupe     Yupe     Sample     Sample     Sample     Sample     Sample     Sample       Yupe     Yupe     Sample     Sampl  
   
   
   
   | um Environmental Consulting       Project No:       LOCT - A       Collected by: Amanda Enbysk         North Second Street       Location:       Suth-ridge High School, Kinve.u., Kr, WA         na, WA, 98901       Fax: 509.575.8453       PM Email:       Interview Migh School, Kinve.u., Kr, WA         174.0839       Fax: 509.575.8453       PM Email:       Interview Methods         174.0839       Fax: 509.575.8453       PM Email:       Interview Mathods         174.0839       Fax: 509.575.8453       Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water         174.0839       Sample       Sa  
   
   
   
   
  | North Second Street       Location:       Suthridge High School, Knyve.v.ck, WA         na, WA, 98901       Fax: 509.575.8433       Report To (PM):       Finan Mathews         174.0839       Fax: 509.575.8433       PM Email:       Imathews@efulcrum.net; cc: aenbysk@efulcrum.net         15, B = Bulk, O = Other, P = Froduct, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water       GV       GV         16       Sample       Sample       Sample       GV       GV       GV       GV         17       OB30       OU       GV       GV <t< td=""><td>Is, B = Bulk, O = Other, P = Product, S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, SW = Storm</td><td>s, B=Bulk, O=Other, P=Product, S=Solid, SD=Sediment, SL=Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water<br/>Sample Date Time (Matrix)* (SD (SD (SD (SD (SD (SD (SD (SD (SD (SD</td><th>Sample Date Time (Matrix)* (55 (56) (57) (57) (57) (57) (57) (57) (57) (57</th><th>Sample Date Sample Sample Sample Con Con Con Con Con Con Con Con Con Con</th><td>Sample Sample Sample Sample Type Sample Type (Starting Starting St</td><td>Sample Date Time Sample Type Cool of the second of the sec</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>DE-35</td><td>DF-35</td><td>DF-35</td><td>DF-35<br/>WC-36</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>RCRA-8 Priority Pollutants TAL Individual: Ag Al As B Ba Be Ca Cd Co Cr (Cu) Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti TI U V</td><td>RCRA-8     Priority Pollutants     TAL     Individual: Ag Al As B Ba Bc Ca Cd Co Cr Cu Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti Ti U V</td><td>Image: Suffate       Bromide       O-Phosphate       Fluoride       Nitrate+Nitrite       Turn-around times for samples       Special Remarks:</td><td>Image: Children of the state state</td><td>RCRA-8       Priority Pollutants       TAL       Individual: Ag Al As B Ba Bc Ca Cd Co Cr (Cu) Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti Ti U V         rite       Chloride       Sulfate       Bromide       O-Phosphate       Fluoride       Nitrate+Nitrite       Turn-around times for samples are retained after 40 days unless otherwise noted. A fee may be on the following business day.       Special Remarks:</td><td>Image: Second State       Image: Second State&lt;</td><td>Image: Special Remarks:         Image: Special Remarks:         Image: Special Remarks:         Image: Special Remarks:         <t< td=""><td>Image: Special Remarks:         Image: Special Remarks:         Image: Special Remarks:         Special Special Remarks:         Special Special Remarks:         Special Remarks:    <td>a) T - P - DF - 35       I</td><td>a)T-P-DF-35       I       <td< td=""><td>a)IT-P-DF-35       a)IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>a)T-P-DF-35       Image: Construction of the client named above, that I have verified client's of the clie</td><td>a)T-P-DF-35       Image: Construction of the client in the construction of the client in theclient in theclient in the client in the client in the client in t</td><td>a)IT-P-DF-35       Image: Chords and the second and the</td><td><math display="block"> \frac{\partial  T - P - DF - 35}{\partial  T - P - DC - 36} </math></td></td<></td></td></t<></td></t<> | Is, B = Bulk, O = Other, P = Product, S = Solil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm     | s, B=Bulk, O=Other, P=Product, S=Solid, SD=Sediment, SL=Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water<br>Sample Date Time (Matrix)* (SD   | Sample Date Time (Matrix)* (55 (56) (57) (57) (57) (57) (57) (57) (57) (57  
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  | RCRA-8 Priority Pollutants TAL Individual: Ag Al As B Ba Be Ca Cd Co Cr (Cu) Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti TI U V   
   
   | RCRA-8     Priority Pollutants     TAL     Individual: Ag Al As B Ba Bc Ca Cd Co Cr Cu Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti Ti U V  
   
   | Image: Suffate       Bromide       O-Phosphate       Fluoride       Nitrate+Nitrite       Turn-around times for samples       Special Remarks:  
   
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   | RCRA-8       Priority Pollutants       TAL       Individual: Ag Al As B Ba Bc Ca Cd Co Cr (Cu) Fe Hg K Mg Mn Mo Na Ni Pb Sb Se Sr Sn Ti Ti U V         rite       Chloride       Sulfate       Bromide       O-Phosphate       Fluoride       Nitrate+Nitrite       Turn-around times for samples are retained after 40 days unless otherwise noted. A fee may be on the following business day.       Special Remarks:   
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   | um Environmental Consulting     Project No:<br>Location:     COUCT. Al<br>Location:     Collected by: Amanda Enbysk<br>Location:       North Second Street     Fax: 509.575.8453     PM Emoit     Suff-ridge: High, School, Kurve, wick, WA       na, WA, 98901     Fax: 509.575.8453     PM Email:     Imathews       st, B = Bulk, C = Other, P = Product, S = Solil, SD = Sediment, S1 = Solid, W = Water, DW = Diniving Water, GW = Ground Water, SW = Storm Water, WW = Water     Storm Water, WW = Water       sample     Sample     Sample     Sample     Sample     Sample       Time     Watrixiy*     Sample     Sample     Sample     Sample     Sample       Watrixiy*     Sample     Sample     Sample     Sample     Sample     Sample     Sample       Time     Watrixiy*     Sample     Sample     Sample     Sample     Sample     Sample     Sample     Sample       Sample Date     Time     Matrixiy*     Sample     Sample </td <td>North Second Street       Location:       Authoridge High School, Kurve wick, WA         na, WA, 98901       Report To (PM):       Report To (PM):       Report To (PM):         174.0839       Fax: 509.575.8453       PM Email:       Insthews@efulcrum.net; cc: aenbysk@efulcrum.net;         18, B = Bulk, C = Other, P = Product; S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, Sample       Sample       Sample         Sample Date       Time       (Marrin)*       GS       GS</td> <td>s, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water Water, SW = Storm W</td> <td>s, B = Bulk, O = Other, P = Product, S = Soli, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Water Water, SW = Storm Water, WW = Water, SW = Storm Water, WW = Water, SW = Storm Water, SW = Storm Water, WW = Water, SW = Storm S</td> <th>Sample Date Time Sample Sample CON CONTROL STATES SAMPLE Sample Type Sample Type Type Type COS CONTROL STATES STATES SAMPLE TIME COST STATES SAMPLE TIME COST STATES SAMPLE SAMPL</th> <th>Sample Date Time Sample Sample Sample Type Sample Type Sample Type Sample Type Sample Type Sample
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Kurve wick, WA         na, WA, 98901       Report To (PM):       Report To (PM):       Report To (PM):         174.0839       Fax: 509.575.8453       PM Email:       Insthews@efulcrum.net; cc: aenbysk@efulcrum.net;         18, B = Bulk, C = Other, P = Product; S = Soil, SD = Sediment, SL = Soild, W = Water, DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waster Water, Sample       Sample       Sample         Sample Date       Time       (Marrin)*       GS   
   
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Date/Time	Ulu 20	named above, tha	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.)	Nitrate+Nitrite	Ca Cd Co Cr Cu		19 <sup>1</sup>							$\otimes$	0	V = Drinking	-				~	Date:	Chain of Custody Re
100 schere (0	1201 LI	t I have verified (	on the following business day.		Fe Hg K Mg Mn											nking Water, GW = Ground Water, Con- Con	rmathews@efulcrum.net; cc: aenbysk@efulcrum.net	I	Southridge High		innewick SNr	Date: 4/6/17	y Record
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