

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 - Kamiakin Elementary Work Order Number: 1701237

January 24, 2017

### **Attention Ryan Mathews:**

Fremont Analytical, Inc. received 17 sample(s) on 1/23/2017 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)

Work Order Sample Summary



Fulcrum Environmental

CLIENT:

Kennewick SD Drinking Water - Kan 1701237	r - Kamiakin El					
Client Sample ID	Date/Time Collected	Date/Time Received				
KMH12117-P-NF-01	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-S-NF-01	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-T-NF-01	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-WC-06	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-KF-13	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-DF-14	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-S-DF-14	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-T-DF-14	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-DF-15	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-CDF-21	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-DF-30	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-DF-31	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-DF-32	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-KF-35	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-S-KF-35	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-T-KF-35	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
KMH12117-P-CF-39	01/21/2017 10:00 AM	01/23/2017 12:25 PM				
	1701237         Client Sample ID         KMH12117-P-NF-01         KMH12117-S-NF-01         KMH12117-T-NF-01         KMH12117-P-WC-06         KMH12117-P-KF-13         KMH12117-P-F-NF-01         KMH12117-P-WC-06         KMH12117-P-DF-14         KMH12117-P-DF-14         KMH12117-P-DF-15         KMH12117-P-DF-30         KMH12117-P-DF-31         KMH12117-P-DF-32         KMH12117-P-KF-35         KMH12117-S-KF-35         KMH12117-S-KF-35	Kennewick SD Drinking Water - Kamiakin El 1701237Client Sample IDDate/Time CollectedKMH12117-P-NF-0101/21/2017 10:00 AMKMH12117-S-NF-0101/21/2017 10:00 AMKMH12117-T-NF-0101/21/2017 10:00 AMKMH12117-P-WC-0601/21/2017 10:00 AMKMH12117-P-KF-1301/21/2017 10:00 AMKMH12117-P-DF-1401/21/2017 10:00 AMKMH12117-S-DF-1401/21/2017 10:00 AMKMH12117-P-DF-1501/21/2017 10:00 AMKMH12117-P-DF-1501/21/2017 10:00 AMKMH12117-P-DF-3001/21/2017 10:00 AMKMH12117-P-DF-3101/21/2017 10:00 AMKMH12117-P-DF-3201/21/2017 10:00 AMKMH12117-P-KF-3501/21/2017 10:00 AMKMH12117-P-KF-3501/21/2017 10:00 AM				



**Case Narrative** 

WO#: **1701237** Date: **1/24/2017** 

 CLIENT:
 Fulcrum Environmental

 Project:
 Kennewick SD Drinking Water - Kamiakin Elementary

WorkOrder Narrative:

I. SAMPLE RECEIPT:

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

### II. GENERAL REPORTING COMMENTS:

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

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

#### **III. ANALYSES AND EXCEPTIONS:**

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

#### Prep Sample Comments:

1701237-001A 202837: Prep Comments for EPA200.8, Sample 1701237-001A: Turbidity: 0.01 NTU 1701237-004A 202838: Prep Comments for EPA200.8, Sample 1701237-004A: Turbidity: 0.01 NTU 1701237-005A 202839: Prep Comments for EPA200.8, Sample 1701237-005A: Turbidity: 0.08 NTU 1701237-006A 202840: Prep Comments for EPA200.8, Sample 1701237-006A: Turbidity: 0.03 NTU 1701237-009A 202841: Prep Comments for EPA200.8, Sample 1701237-009A: Turbidity: 0.01 NTU 1701237-010A 202842: Prep Comments for EPA200.8, Sample 1701237-010A: Turbidity: 0.01 NTU 1701237-011A 202843: Prep Comments for EPA200.8, Sample 1701237-010A: Turbidity: 0.08 NTU 1701237-012A 202844: Prep Comments for EPA200.8, Sample 1701237-012A: Turbidity: 0.09 NTU 1701237-013A 202845: Prep Comments for EPA200.8, Sample 1701237-012A: Turbidity: 0.19 NTU 1701237-013A 202845: Prep Comments for EPA200.8, Sample 1701237-013A: Turbidity: 0.05 NTU 1701237-014A 202846: Prep Comments for EPA200.8, Sample 1701237-014A: Turbidity: 0.05 NTU 1701237-014A 202847: Prep Comments for EPA200.8, Sample 1701237-014A: Turbidity: 0.05 NTU 1701237-014A 202846: Prep Comments for EPA200.8, Sample 1701237-014A: Turbidity: 0.05 NTU 1701237-014A 202846: Prep Comments for EPA200.8, Sample 1701237-014A: Turbidity: 0.00 NTU 1701237-014A 202847: Prep Comments for EPA200.8, Sample 1701237-014A: Turbidity: 0.00 NTU

# **Qualifiers & Acronyms**



WO#: **1701237** Date Reported: **1/24/2017** 

## 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



 Work Order:
 1701237

 Date Reported:
 1/24/2017

### CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Kamiakin Elementary

Lab ID: 1701237-001 Client Sample ID: KMH12117-P-	NF-01		Collectior Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	<u>thod 200.8</u>		Batch	n ID: 159	999 Analyst: TN
Copper	932	0.500	µg/L	1	1/23/2017 10:40:48 PM

Lab ID: 1701237-004 Client Sample ID: KMH1211	7-P-WC-06		Collection Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batcl	h ID: 159	999 Analyst: TN
Copper	1,100	0.500	µg/L	1	1/23/2017 10:44:24 PM
Lab ID: 1701237-005			Collection	n Date:	1/21/2017 10:00:00 AM
Client Sample ID: KMH1211	7-P-KF-13		Matrix: D	Drinking \	Nater
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA	Method 200.8		Batc	h ID: 159	999 Analyst: TN

0.500

µg/L

1

1,150

Copper

1/23/2017 10:48:00 PM



 Work Order:
 1701237

 Date Reported:
 1/24/2017

# CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Kamiakin Elementary

Lab ID: 1701237-006 Client Sample ID: KMH12117-P-	DF-14		Collection Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	ethod 200.8		Batch	n ID: 159	999 Analyst: TN
Copper	1,200	0.500	µg/L	1	1/23/2017 10:51:37 PM

Lab ID: 1701237-009 Client Sample ID: KMH12117-P-DF	-15			Collection Matrix: D		1/21/2017 10:00:00 AM Vater
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Meth	<u>od 200.8</u>			Batch	ID: 159	99 Analyst: TN
Copper	1,200	0.500		µg/L	1	1/23/2017 10:55:13 PM
Lab ID: 1701237-010				Collection	Date:	1/21/2017 10:00:00 AM
Client Sample ID: KMH12117-P-CI	DF-21			Matrix: D	rinking V	Vater
Analyses	Result	RL	Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Meth	<u>od 200.8</u>			Batch	ID: 159	99 Analyst: TN

0.500

µg/L

1

1,140

Copper

1/23/2017 10:58:50 PM



 Work Order:
 1701237

 Date Reported:
 1/24/2017

### CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Kamiakin Elementary

Lab ID: 1701237-011 Client Sample ID: KMH12117-P-I	DF-30		Collectior Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Me	<u>thod 200.8</u>		Batch	n ID: 159	999 Analyst: TN
Copper	1,190	0.500	µg/L	1	1/23/2017 11:02:26 PM

Lab ID: 1701237-012 Client Sample ID: KMH12117-P-D	F-31		Collection Matrix: Dr		1/21/2017 10:00:00 AM Vater
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Meth	od 200.8		Batch	ID: 159	99 Analyst: TN
Copper	1,080	0.500	µg/L	1	1/23/2017 11:06:03 PM
Lab ID: 1701237-013			Collection	Date:	1/21/2017 10:00:00 AM
Client Sample ID: KMH12117-P-D	F-32		Matrix: Dr	rinking V	Vater
Analyses	Result	RL Qual	Units	DF	Date Analyzed

Drinking Water Metals by EPA Metho	<u>d 200.8</u>		Batch	ID: 15	5999 Analyst: TN
Copper	1,180	0.500	µg/L	1	1/23/2017 11:09:39 PM



 Work Order:
 1701237

 Date Reported:
 1/24/2017

## CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Kamiakin Elementary

Lab ID: 1701237-014 Client Sample ID: KMH12117-P-K	F-35		Collectior Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Meth	nod 200.8		Batch	n ID: 159	999 Analyst: TN
Copper	1,130	0.500	µg/L	1	1/23/2017 11:13:15 PM

Lab ID: 1701237-017 Client Sample ID: KMH12117-P-CF	-39		Collection Matrix: D		1/21/2017 10:00:00 AM Water
Analyses	Result	RL Qual	Units	DF	Date Analyzed
Drinking Water Metals by EPA Meth	<u>od 200.8</u>		Batch	ID: 159	999 Analyst: TN
Copper	ND	0.500	µg/L	1	1/23/2017 11:24:05 PM



Work Order: 1	701237					QC SUMMARY REPORT
CLIENT: F	ulcrum Environmental					er Metals by EPA Method 200.
Project: K	ennewick SD Drinking V	Vater - Kamiakir	n El		Drinking wate	I Metals by EFA Metilou 200.
Sample ID MB-15999	SampType: I	MBLK		Units: µg/L	Prep Date: 1/23/2017	RunNo: <b>34026</b>
Client ID: MBLKW	Batch ID:	15999			Analysis Date: 1/23/2017	SeqNo: 647576
Analyte	Re	sult RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Re	ef Val %RPD RPDLimit Qual
Copper		ND 0.500				
Sample ID LCS-1599	9 SampType: I	LCS		Units: µg/L	Prep Date: 1/23/2017	RunNo: <b>34026</b>
Client ID: LCSW	Batch ID:	15999			Analysis Date: 1/23/2017	SeqNo: 647577
Analyte	Re	sult RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Re	ef Val %RPD RPDLimit Qual
Copper	9	03.6 0.500	100.0	0	93.6 85 115	
Sample ID 1701236-0	014ADUP SampType: I	DUP		Units: µg/L	Prep Date: 1/23/2017	RunNo: <b>34026</b>
Client ID: BATCH	Batch ID:	15999			Analysis Date: 1/23/2017	SeqNo: 647579
Analyte	Re	sult RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Re	ef Val %RPD RPDLimit Qual
Copper	1,7	730 0.500				1,728 0.181 30
Sample ID 1701236-0	014AMS SampType: I	MS		Units: µg/L	Prep Date: 1/23/2017	RunNo: 34026
Client ID: BATCH	Batch ID:	15999			Analysis Date: 1/23/2017	SeqNo: 647580
Analyte	Res	sult RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD R	ef Val %RPD RPDLimit Qual
Copper	1,9	910 0.500	200.0	1,728	91.9 70 130	
Sample ID 1701236-0	014AMSD SampType: I	MSD		Units: µg/L	Prep Date: 1/23/2017	RunNo: <b>34026</b>
Client ID: BATCH	Batch ID:	15999			Analysis Date: 1/23/2017	SeqNo: 647581
Analyte	Res	sult RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Re	ef Val %RPD RPDLimit Qual
Copper	1,9	960 0.500	200.0	1,728	115 70 130	1,912 2.39 30
Сорреі	1,3	0.000	200.0	1,720	115 70 150	1,312 2.39 30



# Sample Log-In Check List

С	lient Name:	FE	Work Order Numb	ber: 1701237	
Lo	ogged by:	Clare Griggs	Date Received:	1/23/2017	7 12:25:00 PM
<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>Client</u>		
<u>Log</u>	In				
-	Coolers are p	present?	Yes 🖌	No	
		tainer/cooler in good condition?	Yes 🗹	No 🗌	
5.		Is present on shipping container/cooler? nments for Custody Seals not intact)	Yes 🗌	No 🗌	Not Required 🗹
6.	Was an atter	npt made to cool the samples?	Yes 🗹	No 🗌	
7	Were all item	is received at a temperature of >0°C to 10.0°C*	Yes	No 🗹	
			ceived at appropria		
8.	Sample(s) in	proper container(s)?	Yes 🗹	No 🗌	
	• • • •	nple volume for indicated test(s)?	Yes 🖌	No 🗌	
-		properly preserved?	Yes 🖌	No 🗌	
		ative added to bottles?	Yes 🖌	No 🗌	NA 🗌
-					HNO3
12.	Is there head	lspace in the VOA vials?	Yes 🗌	No 🗌	NA 🖌
13.	Did all sampl	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 🗌	
		at analyses were requested?	Yes 🗹	No 🗌	
17.	Were all hold	ling times able to be met?	Yes 🗹	No 🗌	
<u>Spe</u>	cial Handl	ing (if applicable)			
-		otified of all discrepancies with this order?	Yes	No 🗌	NA 🗹
	Person	Notified: Date			
	By Who	vm: Via:	eMail Ph	one 🗌 Fax	In Person
	Regardi	ing:			
	Client Ir	nstructions:			
19.	Additional rer	marks:			

#### Item Information

Item #	Temp ⁰C
Cooler	10.3
Sample	1.2

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

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www.fremontanalytical.com

APlease coordinate with the lab in advance	11 1001	12 1 1 1 1 1	× Con	123/2017, 12	and Winter
TAT → SameDay <sup>^</sup> NextDay <sup>^</sup> 2 Day 3 Day STD	Date/Time 10 1	deived	A Rei	Date/Time	5
TAT: ASAP	Date/Time	Received		1/21/2017;16	Reliquished Mart
	med above, that I have verified Client's	I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I agreement to each of the terms on the front and backside of this Agreement.	ement with Fremont Anal le of this Agreement.	d to enter into this Agre in the front and backsic	I represent that I am authorized to enter into this Agreement with Fremont agreement to each of the terms on the front and backside of this Agreement.
Please preserve all unpreserved semplis	ed. A fee may be on the following business day.	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.)	Disposal by Lab (Samples will be held for 30 day assessed if samples are retained after 30 days.)	Return to Client Disp asse	Sample Disposal:
Special Remarks:	Nitrate+Nitrite Turn-around times for samples received after 4:00pm will begin	O-Phosphate Fluoride Ni	Sulfate Bromide	Nitrite Chloride	***Anions (Circle): Nitrate
b Sb Se Sr Sn Ti Ti U V Zn	cd co Cr Cu Fe Hg K Mg Mn Mo Na Ni Pb	Individual: Ag Al As B Ba Be Ca (	Priority Pollutants TAL Ind	RCRA-8	**Metals Analysis (Circle): MTCA-5
¢-	$\otimes$	and OE company and		A A	KMH12117-P-COF-21
Hubs preserved	8		the second second second second	1 200	KMHIZIIZ-P-DF-15
How, impreserved			a state of the second se	t l	KMH12117-7-01-14
How; unprescrued		<ul> <li>Second Second Sec</li></ul>	the construction at the structure	-14 up to some to a to be	KMH12117+5-0F-1
		os das Adabas disarrollada Dimigre a A set over strability		+	Km+12117-P-0F-14
	8			03	KM++2117-P-KF-13
HNO2 pres.	8	and the second with the second second	and the second second	96	12-24-6-12-12-06
HOLD; unpr.	v 				Km+12117-T-NF-01
How i way r.	1. So the deficiency is red that is not first which is the second sec		A 12 12 12 12 12 12 12 12 12 12 12 12 12	-01	-S-NF
HND3 pres.			1060 DW	01 /12/12 10	LMH12/17-P-NF-
Comments	144 (197 45) (198 0) (198 0) 146 (197 45) (197 45		Sample Sample Type Time (Matrix)*	Sample Si Date .	
rm Water, WW = Waste Water	DW = Drinking Water, GW = Ground Water, SW = Storm Water, WW = Waste Water	SL = Solid, W = Water,	P = Product, S = Soil, SD = Sediment,	B = Bulk, O = Other,	A = Air, AQ = A
fulcrum.net	1	PM Email:	Fax: 509.545.8453	509.574.0839	The second
trained the control of the second sec	Ryan Mathews	Report To (PM):	10101111108-001111111111111111111111111	Yakima, WA 98901	e, Zip:
KINNEWICK, WA	Kanniaken High School, Kinn	Location:	THE VALUE OF THE STREET	406 North Second Street	S:
anniatin High School Amanda Endysk o Nathun Boctron	Lennerwick SD De wiking	Project Name: Project No:	onsulting	Tel: 206-352-3790 Fax: 206-352-7178 Fulcrum Environmental Consulting	3600 Fremont Ave N. Seattle, WA 98103 Client: Fulc
Laboratory Project No (internal): 1701257 0f 12	Date: <u>1/21/2017</u>			Analytical	
Chain of Custody Record and Laboratory Services Agreenient	ustody kecord and La	Chain of C		nont	

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	Fremo	<b>On</b>				Chain of Custody R	Custod	1/21/2017	1/21/2017 Laboratory Project No (internal):
3600 Fremont Ave N. Seattle, WA 98103		Tel: 206-352-3790 Fax: 206-352-7178	87						e 12 of
Client:	Fulcrum E	Fulcrum Environmental Consulting	al Consulti	1		Project Name:	ne: Luny	FUT FIVE	The second construction is
Address:	406 North	406 North Second Street	et	- AND - A	AND STREET	Location:	1	When High School	Connindary High School, Komun ick, with
City, State, Zip:	Yakima, WA 98901	VA 98901	1 and an	di hi wai w	Party party			Ryan Mathews	
Telephone:	509.574.0839	839	Fax:	509.545.8453	53	PM Email:		lcrum.net; cc: ae	bysk@efulcrum.net
*Matrix Codes: A = Air, AC	AQ = Aqueous, B =	B = Bulk, O = Other,	P = Proc	uct, S = Soil,	SD = Sediment,	SL = Solid, W = Water,	r, DW = Drinking Water,	ater, GW = Ground Water,	SW = Storm Water, WW = Waste Water
Sample Name		Sample	- 0		LOC LER PERS	1930	244 12 0 12 12 12 12 12 12 12 12 12 12 12 12 12		Comments
P	-01-30	t1/18/	0001	Ow					HNO3 preserved
Km+12117-P-DF-32	0F-32	_					8)(8)		
KMH12117-P-KF-35	KF-35	THE DESIG				of here as learn p ref.	8	and the second second a	F
- 53 FILGHAMA	- KF-35								HOLD; unpreserved
	T-KF-35		_		10 10 St.				How, unpreserved
KMH12117-P-	- (F-39	R	e	e			$\otimes$		HNO3 preserved
A set of the second second second									
**Metals Analysis (Circle):	: MTCA-5	RCRA-8 P	Priority Pollutants	ints TAL	Individual:	Ag Al As B Ba Be	Ca Cd Co Cr Cu Fe	Fe Hg K Mg Mn Mo Na Ni	Ni Pb Sb Se Sr Sn Ti TI U V Zn
***Anions (Circle): Nitrate Sample Disposal:		Chlorid	Sulfate Disposal by La assessed if sar	Bromide ab (Samples will mples are retai	Sulfate Bromide O-Phosphate Disposal by Lab (Samples will be held for 30 days) assessed if samples are retained after 30 days.)	e Sulfate Bromide O-Phosphate Fluoride Nitrate+Nitrite 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 noted. A fee may b	Turn-around times for samples received after 4:00pm will begin on the following business day.	ples Special Remarks: begin please preserve all unpreserved sompts av. please preserve all unpreserved sompts
I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I agreement to each of the terms on the front and backside of this Agreement. agreement to be according to the terms on the front and backside of this Agreement. Reproduct to the terms on the front and backside of this Agreement. Reproduct to the terms of terms of the terms of the terms of	<ul> <li>Return to Client</li> </ul>	e front and bacl Date/Time	greement w side of this	ith Fremor Agreemen	t. Received	behalf of the Client	t named above, th Date/Time	hat I have verified Client's	TATIKAP
Relinquished	thorized to enter terms on the fro		1000	10 m 10 m					1. 1
A IMIA	thorized to entre- terms on the fi	Date/Time	1000		Received	Un I	Date/Time	1000	TAT → SameDay^ NextDay^