# ANALYTICAL SUMMARY REPORT

April 11, 2025

Fort Smith Water and Sewer Dist

PO Box 7596

Fort Smith, MT 59035-7596

Work Order: B25031606
Project Name: MT0004765

Energy Laboratories Inc Billings MT received the following 3 samples for Fort Smith Water and Sewer Dist on 3/24/2025 for analysis.

Lab ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
B25031606-001	1 and 2	03/24/25 8:25	03/24/25	Drinking Water	Metals by ICP/ICPMS, Drinking Water Nitrogen, Nitrate + Nitrite Metals Digestion by E200.2 Gross Alpha Calculated Gross Alpha, Gross Beta, Total Radium 226 + Radium 228 Radium 226, Total Radium 228, Total
B25031606-002	3	03/24/25 9:12	03/24/25	Drinking Water	Same As Above
B25031606-003	S6	03/24/25 7:50	03/24/25	Drinking Water	Bacteria, Public Water Supply

The analyses presented in this report were performed by Energy Laboratories, Inc., 1120 So. 27th Street, Billings, MT 59101, unless otherwise noted. Any exceptions or problems with the analyses are noted in the report package. Any issues encountered during sample receipt are documented in the Work Order Receipt Checklist.

The results as reported relate only to the item(s) submitted for testing. This report shall be used or copied only in its entirety. Energy Laboratories, Inc. is not responsible for the consequences arising from the use of a partial report.

Energy Laboratories, Inc. verifies the reported results for the analysis has been technically reviewed and approved for release.

If you have any questions regarding these test results, please contact your Project Manager.

**Report Date:** 04/11/25

**CLIENT:** Fort Smith Water and Sewer Dist

Project: MT0004765

Work Order: B25031606 CASE NARRATIVE

Tests associated with analyst identified as ELI-CA were subcontracted to Energy Laboratories, PO Box 247, Casper, WY, EPA Number WY00002.

### RADIONUCLIDES REPORTED ELECTRONICALLY TO REGULATORY AGENCIES

The results for radionuclides performed for regulatory purposes under the Safe Drinking Water Act are electronically reported to agencies that are using a database that cannot accept results for radionuclides using the formats required by the methods so the data has been modified to fit the database. Values that are "U" qualified or statistically negative are reported as "non detect" at the concentration level of the MDC.

**Report Date:** 04/11/25

Collection Date: 03/24/25 07:50

Received Date: 03/24/25 11:04

Sampled By: Josh McCraw

Matrix: Drinking Water

## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client: Fort Smith Water and Sewer Dist

Project: MT0004765

Client Sample ID: S6

PWS ID: MT0004765 Facility ID: DS001 Sample Point ID: SP001

Facility Name: FORT SMITH WATER AND SEWER DISTRICT

**Lab ID:** B25031606-003A

Compliance Sample: YES Sample Type: RT Residual Chlorine (Field): 0.92 Res Cl Type: Unspecified

Analyses	Result	Units	Safe/Unsafe	Qualifier Me	ethod	Analysis Date / By
MICROBIOLOGICAL						
3100 Coliform, Total	Absent	per 100ml	SAFE	A9	223 B	03/24/25 13:13 / caa
3014 Coliform, E-Coli	Absent	per 100ml		A9	223 B	03/24/25 13:13 / caa

Comments: The notation "SAFE" indicates that the water was bacteriologically SAFE when sampled.

The notation "UNSAFE" indicates that the water was bacteriologically UNSAFE when sampled.

Qualifiers:

Lab ID: B25031606-001

Matrix: Drinking Water

Collection Date: 03/24/25 08:25

Federal ID#: MT00005

Date Received: 03/24/25

### LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client: Fort Smith Water and Sewer Dist

Client Sample ID: 1 and 2 Report Date: 04/11/25

PWS #: MT0004765 Name: FORT SMITH WATER AND SEWER DISTRICT

Facility ID: TP001

SamplingPoint/Location: EP502 / 1 and 2

Project ID: MT0004765 Collector's Name: Josh McCraw Contact Phone #: 406-666-2581

Compliance Sample: YES Sample Type: RT

FRDS Analyses	Result	Units	Qual		MCL/ QCL	Method	Analysis Date / By
NUTRIENTS							
1038 Nitrogen, Nitrate+Nitrite as N	ND	mg/L		0.01	10	E353.2	03/31/25 14:34 / krt
RADIONUCLIDES - TOTAL							
4006 Uranium	ND	mg/L		0.0003	0.03	E200.8	03/26/25 22:56 / aem
Uranium, Activity	ND	pCi/L		0.2	20	E200.8	03/26/25 22:56 / aem
RADIONUCLIDES - TOTAL							
4002 Gross Alpha	4.4	pCi/L				E900.0	04/04/25 01:44 / eli-ca
Gross Alpha precision (±)	2.4	pCi/L				E900.0	04/04/25 01:44 / eli-ca
Gross Alpha MDC	1.6	pCi/L				E900.0	04/04/25 01:44 / eli-ca
4000 Gross Alpha - Adjusted	4.4	pCi/L			15	E900.0	04/08/25 13:31 / eli-ca
Gross Alpha - Adjusted precision (±)	2.4	pCi/L				E900.0	04/08/25 13:31 / eli-ca
Gross Alpha - Adjusted MDC	1.6	pCi/L				E900.0	04/08/25 13:31 / eli-ca
4020 Radium 226	1	pCi/L			5	E903.0	04/01/25 10:54 / eli-ca
Radium 226 precision (±)	0.5	pCi/L				E903.0	04/01/25 10:54 / eli-ca
Radium 226 MDC	0.4	pCi/L				E903.0	04/01/25 10:54 / eli-ca
4030 Radium 228	1.1	pCi/L			5	RA-05	04/01/25 15:52 / eli-ca
Radium 228 precision (±)	1.1	pCi/L				RA-05	04/01/25 15:52 / eli-ca
Radium 228 MDC	0.5	pCi/L				RA-05	04/01/25 15:52 / eli-ca
4010 Radium 226 + Radium 228	2.1	pCi/L			5	A7500-RA	04/02/25 14:29 / eli-ca
Radium 226 + Radium 228 precision (±)	1.2	pCi/L				A7500-RA	04/02/25 14:29 / eli-ca
Radium 226 + Radium 228 MDC	0.7	pCi/L				A7500-RA	04/02/25 14:29 / eli-ca

Report RL - Analyte Reporting Limit MCL - Maximum Contaminant Level

Definitions: QCL - Quality Control Limit ND - Not detected at the Reporting Limit (RL)

### LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client: Fort Smith Water and Sewer Dist

Lab ID: B25031606-002

Client Sample ID: 3 Report Date: 04/11/25

PWS #: MT0004765 Name: FORT SMITH WATER AND SEWER DISTRICT Collection Date: 03/24/25 09:12

Facility ID: TP002 Date Received: 03/24/25

SamplingPoint/Location: EP505 / 3 Matrix: Drinking Water

Contact Phone #: 406-666-2581

Project ID: MT0004765 Federal ID#: MT00005

Compliance Sample: YES Sample Type: RT

Collector's Name: Josh McCraw

					MCL/		
FRDS Analyses	Result	Units	Qual	RL	QCL	Method	Analysis Date / By
NUTRIENTS							
1038 Nitrogen, Nitrate+Nitrite as N	ND	mg/L		0.01	10	E353.2	03/31/25 14:37 / krt
RADIONUCLIDES - TOTAL							
4006 Uranium	ND	mg/L		0.0003	0.03	E200.8	03/26/25 23:14 / aem
Uranium, Activity	ND	pCi/L		0.2	20	E200.8	03/26/25 23:14 / aem
RADIONUCLIDES - TOTAL							
4002 Gross Alpha	4.3	pCi/L				E900.0	04/04/25 01:44 / eli-ca
Gross Alpha precision (±)	1.9	pCi/L				E900.0	04/04/25 01:44 / eli-ca
Gross Alpha MDC	1.2	pCi/L				E900.0	04/04/25 01:44 / eli-ca
4000 Gross Alpha - Adjusted	4.3	pCi/L			15	E900.0	04/08/25 13:31 / eli-ca
Gross Alpha - Adjusted precision (±)	1.9	pCi/L				E900.0	04/08/25 13:31 / eli-ca
Gross Alpha - Adjusted MDC	1.2	pCi/L				E900.0	04/08/25 13:31 / eli-ca
4020 Radium 226	2.2	pCi/L			5	E903.0	04/01/25 10:54 / eli-ca
Radium 226 precision (±)	0.8	pCi/L				E903.0	04/01/25 10:54 / eli-ca
Radium 226 MDC	0.4	pCi/L				E903.0	04/01/25 10:54 / eli-ca
4030 Radium 228	1.4	pCi/L			5	RA-05	04/01/25 15:52 / eli-ca
Radium 228 precision (±)	1.0	pCi/L				RA-05	04/01/25 15:52 / eli-ca
Radium 228 MDC	0.5	pCi/L				RA-05	04/01/25 15:52 / eli-ca
4010 Radium 226 + Radium 228	3.6	pCi/L			5	A7500-RA	04/02/25 14:29 / eli-ca
Radium 226 + Radium 228 precision (±)	1.3	pCi/L				A7500-RA	04/02/25 14:29 / eli-ca
Radium 226 + Radium 228 MDC	0.7	pCi/L				A7500-RA	04/02/25 14:29 / eli-ca

Report RL - Analyte Reporting Limit MCL - Maximum Contaminant Level

**Definitions:** QCL - Quality Control Limit ND - Not detected at the Reporting Limit (RL)

# **QA/QC Summary Report**

Prepared by Casper, WY Branch

 Work Order:
 B25031606

 Report Date:
 04/10/25

Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E900.0									Batch: Gr	DW-2160
Lab ID:	Th230-GrDW-2160	3 Lat	ooratory Cor	ntrol Sample			Run: TENN	ELEC-3_250331	A	04/04/	25 01:44
Gross Alp	ha		92	pCi/L		92	80	120			
Gross Alp	ha precision (±)		19	pCi/L							
Gross Alp	ha MDC		0.78	pCi/L							
Lab ID:	MB-GrDW-2160	3 Ме	thod Blank				Run: TENN	ELEC-3_250331	A	04/04/	25 01:44
Gross Alp	ha		-0.6	pCi/L							U
Gross Alp	ha precision (±)		0.9	pCi/L							
Gross Alp	ha MDC		0.9	pCi/L							
Lab ID:	C25030575-001BMS	3 Sa	mple Matrix	Spike			Run: TENN	ELEC-3_250331	A	04/04/	25 01:44
Gross Alp	ha		81	pCi/L		80	70	130			
Gross Alp	ha precision (±)		17	pCi/L							
Gross Alp	ha MDC		1.1	pCi/L							
Lab ID:	C25030575-001BMSD	3 Sa	mple Matrix	Spike Duplicate			Run: TENN	ELEC-3_250331	A	04/04/	25 01:44
Gross Alp	ha		78	pCi/L		77	70	130	4.0	20	
Gross Alp	ha precision (±)		16	pCi/L							
Gross Alp	ha MDC R result is 0.3.		1.3	pCi/L							



# **QA/QC Summary Report**

Prepared by Casper, WY Branch

 Work Order:
 B25031606

 Report Date:
 04/10/25

Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E903.0								E	Batch: RA226	DW-1118
Lab ID:	LCS-RA226DW-1118	3 Lab	oratory Cor	trol Sample			Run: TENN	NELEC-4_250327	7A	04/01	/25 09:44
Radium 2	226		18	pCi/L		92	90	110			
Radium 2	226 precision (±)		3.3	pCi/L							
Radium 2	226 MDC		0.40	pCi/L							
Lab ID:	MB-RA226DW-1118	3 Met	thod Blank				Run: TENN	NELEC-4_250327	<b>7</b> A	04/01	/25 09:44
Radium 2	226		-0.1	pCi/L							U
Radium 2	226 precision (±)		0.4	pCi/L							
Radium 2	226 MDC		0.5	pCi/L							
Lab ID:	C25030447-001ADUP	3 Sar	mple Duplica	ate			Run: TENN	NELEC-4_250327	7A	04/01	/25 09:44
Radium 2	226		-0.0037	pCi/L					260	20	UR
Radium 2	226 precision (±)		0.40	pCi/L							
Radium 2	226 MDC		0.46	pCi/L							
- Duplica	te RPD is outside of the acce	eptance rang	e for this anal	lysis. However	, the RER is less	than or e	qual to the lim	it of 2, the RER res	ult is 0.1.		
Lab ID:	B25031606-001CDUP	3 Sar	nple Duplica	ate			Run: TENN	NELEC-4_250327	7A	04/01	/25 10:54
Radium 2	226		0.74	pCi/L					25	20	R
Radium 2	226 precision (±)		0.48	pCi/L							
Radium 2	226 MDC		0.43	pCi/L							
- Duplica	te RPD is outside of the acce	eptance rang	e for this anal	lysis. However,	, the RER is less	than or e	qual to the lim	it of 2, the RER res	ult is 0.6.		

RL - Analyte Reporting Limit

R - Relative Percent Difference (RPD) exceeds advisory limit

ND - Not detected at the Reporting Limit (RL)

U - Not detected

Qualifiers:

Report Date: 04/10/25

42

20

UR



Work Order: B25031606

# **QA/QC Summary Report**

Prepared by Casper, WY Branch

Count Result Units RL %REC Low Limit High Limit RPD RPDLimit Qual **Analyte** Method: **RA-05** Batch: RA228DW-1057 Lab ID: LCS-228-RA228DW-10 3 Laboratory Control Sample Run: TENNELEC-4 250327B 04/01/25 15:52 Radium 228 11 pCi/L 113 120 80 Radium 228 precision (±) 3.0 pCi/L Radium 228 MDC 0.58 pCi/L Lab ID: MB-228-RA228DW-105 3 Method Blank Run: TENNELEC-4 250327B 04/01/25 15:52 pCi/L Radium 228 0.5 U Radium 228 precision (±) 0.6 pCi/L Radium 228 MDC 0.6 pCi/L Lab ID: C25030556-001CDUP 3 Sample Duplicate Run: TENNELEC-4 250327B 04/01/25 15:52 Radium 228 2.2 20 1.4 pCi/L Radium 228 precision (±) 0.87 pCi/L Radium 228 MDC 0.63 pCi/L - The RER result is 0.0. Lab ID: C25030609-001CDUP 3 Sample Duplicate Run: TENNELEC-4\_250327B 04/01/25 15:52

pCi/L

pCi/L

pCi/L

0.42

0.56

0.57

### Qualifiers:

Radium 228

Radium 228 MDC

Radium 228 precision (±)

RL - Analyte Reporting Limit

R - Relative Percent Difference (RPD) exceeds advisory limit

ND - Not detected at the Reporting Limit (RL)

U - Not detected

<sup>-</sup> Duplicate RPD is outside of the acceptance range for this analysis. However, the RER is less than or equal to the limit of 2, the RER result is 0.5.

# **QA/QC Summary Report**

Prepared by Billings, MT Branch

**Work Order:** B25031606 **Report Date:** 04/04/25

Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E200.8							Analytical	Run: I	CPMS207-B_	_250326A
Lab ID:	QCS	Initia	al Calibratio	on Verification S	Standard					03/26/	25 17:52
Uranium			0.0450	mg/L	0.00030	90	90	110			
Lab ID:	CCV	Con	tinuing Cal	ibration Verifica	ation Standar	d				03/26/	25 21:46
Uranium			0.0483	mg/L	0.00030	97	90	110			
Lab ID:	CCV	Con	tinuing Cal	ibration Verifica	ation Standar	d				03/26/	25 23:02
Uranium			0.0475	mg/L	0.00030	95	90	110			
Method:	E200.8									Batch:	R438722
Lab ID:	LRB	Met	hod Blank				Run: ICPM	S207-B_250326A		03/26/	25 12:04
Uranium			ND	mg/L	0.00001						
Lab ID:	LFB	Lab	oratory For	tified Blank			Run: ICPM	S207-B_250326A		03/26/	25 12:22
Uranium			0.0505	mg/L	0.00030	101	85	115			
Lab ID:	B25031544-002AMS	San	nple Matrix	Spike			Run: ICPM	S207-B_250326A		03/26/	25 22:09
Uranium			0.0544	mg/L	0.00030	108	70	130			
Lab ID:	B25031544-002AMSD	) San	nple Matrix	Spike Duplicate	Э		Run: ICPM	S207-B_250326A		03/26/	25 22:15
Uranium			0.0526	mg/L	0.00030	104	70	130	3.5	20	
Lab ID:	B25031623-003AMS	San	nple Matrix	Spike			Run: ICPMS	S207-B_250326A		03/27/	25 00:12
Uranium			0.0512	mg/L	0.00030	101	70	130			
Lab ID:	B25031623-003AMSD	) San	nple Matrix	Spike Duplicate	Э		Run: ICPM	S207-B_250326A		03/27/	25 00:18
Uranium			0.0506	mg/L	0.00030	100	70	130	1.2	20	

Qualifiers:

RL - Analyte Reporting Limit

ND - Not detected at the Reporting Limit (RL)

# **QA/QC Summary Report**

Prepared by Billings, MT Branch

**Work Order:** B25031606 **Report Date:** 04/04/25

Analyte	Count Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method: E353.2						Anal	lytical Rur	n: FIA203-B_	_250331B
Lab ID: ICV	Initial Calibration	n Verification Sta	andard					03/31/	25 12:56
Nitrogen, Nitrate+Nitrite as N	0.561	mg/L	0.010	99	90	110			
Lab ID: CCV_20250331-13	Continuing Cali	bration Verification	on Standaı	·d				03/31/	25 14:32
Nitrogen, Nitrate+Nitrite as N	0.995	mg/L	0.010	100	90	110			
Method: E353.2								Batch:	R438934
Lab ID: FilterMBLK	Method Blank				Run: FIA20	3-B_250331B		03/31/	25 12:57
Nitrogen, Nitrate+Nitrite as N	ND	mg/L	0.01						
Lab ID: FilterLFB	Laboratory For	ified Blank			Run: FIA20	3-B_250331B		03/31/	25 13:00
Nitrogen, Nitrate+Nitrite as N	1.05	mg/L	0.010	105	90	110			
Lab ID: LFB_20250331-2	Laboratory For	ified Blank			Run: FIA20	3-B_250331B		03/31/	25 13:01
Nitrogen, Nitrate+Nitrite as N	1.05	mg/L	0.010	105	90	110			
Lab ID: MBLK_20250331-6	Method Blank				Run: FIA20	3-B_250331B		03/31/	25 13:14
Nitrogen, Nitrate+Nitrite as N	ND	mg/L	0.01						
Lab ID: B25031606-001DMS	Sample Matrix	Spike			Run: FIA20	3-B_250331B		03/31/	25 14:35
Nitrogen, Nitrate+Nitrite as N	1.07	mg/L	0.010	107	90	110			
Lab ID: B25031606-001DMSI	D Sample Matrix	Spike Duplicate			Run: FIA20	3-B_250331B		03/31/	25 14:36
Nitrogen, Nitrate+Nitrite as N	1.08	mg/L	0.010	108	90	110	0.6	10	

Qualifiers:

RL - Analyte Reporting Limit

ND - Not detected at the Reporting Limit (RL)

Date Received: 3/24/2025

Login completed by: Crystal M. Jones

# **Work Order Receipt Checklist**

# Fort Smith Water and Sewer Dist B25031606

3 11 1 11 17	- ,			
Reviewed by:	cjohnson		Re	eceived by: KLP
Reviewed Date:	3/28/2025		Cai	rrier name: Hand Deliver
Shipping container/cooler in	good condition?	Yes 🗸	No 🗌	Not Present
Custody seals intact on all s	hipping container(s)/cooler(s)?	Yes ✓	No 🗌	Not Present
Custody seals intact on all s	ample bottles?	Yes	No 🗌	Not Present 🗸
Chain of custody present?		Yes √	No 🗌	
Chain of custody signed who	en relinquished and received?	Yes √	No 🗌	
Chain of custody agrees with	h sample labels?	Yes ✓	No 🗌	
Samples in proper container	/bottle?	Yes ✓	No 🗌	
Sample containers intact?		Yes ✓	No 🗌	
Sufficient sample volume for	r indicated test?	Yes ✓	No 🗌	
All samples received within (Exclude analyses that are c such as pH, DO, Res Cl, Su	considered field parameters	Yes √	No 🗌	
Temp Blank received in all s	hipping container(s)/cooler(s)?	Yes ✓	No 🗌	Not Applicable
Container/Temp Blank temp	erature:	5.8°C On Ice		
Containers requiring zero he bubble that is <6mm (1/4").	eadspace have no headspace or	Yes	No 🗌	No VOA vials submitted
Water - pH acceptable upon	receipt?	Yes ☑	No 🗌	Not Applicable

# **Standard Reporting Procedures:**

Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH, Dissolved Oxygen and Residual Chlorine, are qualified as being analyzed outside of recommended holding time.

Solid/soil samples are reported on a wet weight basis (as received) unless specifically indicated. If moisture corrected, data units are typically noted as –dry. For agricultural and mining soil parameters/characteristics, all samples are dried and ground prior to sample analysis.

The reference date for Radon analysis is the sample collection date. The reference date for all other Radiochemical analyses is the analysis date. Radiochemical precision results represent a 2-sigma Total Measurement Uncertainty.

For methods that require zero headspace or require preservation check at the time of analysis due to potential interference, the pH is verified at analysis. Nonconforming sample pH is documented as part of the analysis and included in the sample analysis comments.

Trip Blanks and/or Blind Duplicate samples are assigned the earliest collection time for the associated requested analysis in order to evaluate the holding time unless specifically indicated.

### **Contact and Corrective Action Comments:**

None

# Laboratory Certifications and Accreditations

Current certificates are available at <a href="www.energylab.com">www.energylab.com</a> website:

	Agency	Number				
	Alaska	17-023				
	California	3087				
	Colorado	MT00005				
	Department of Defense (DoD)/ISO17025	ADE-2588				
Billings, MT	Florida (Primary NELAP)	E87668				
	Idaho	MT00005				
d	Louisiana	05079				
ANAB	Montana	CERT0044				
ANSI National Accreditation Board  A C C R E D I T E D	Nebraska	NE-OS-13-04				
TESTING LABORATORY	Nevada	NV-C24-00250				
ACCRE	North Dakota	R-007				
ALCON TO THE	National Radon Proficiency	109383-RMP				
TNI	Oregon	4184				
BORATON	South Dakota	ARSD 74:04:07				
	Texas	TX-C24-00302				
	US EPA Region VIII	Reciprocal				
	USDA Soil Permit	P330-20-00170				
	Washington	C1039				
	Alaska	20-006				
	California	3021				
	Colorado	WY00002				
	Florida (Primary NELAP)	E87641				
	Idaho	WY00002				
Casper, WY	Louisiana	05083				
cusper, vv r	Montana	CERT0002				
SUAP ACCREDIA	Nebraska	NE-OS-08-04				
TNI	Nevada	NV-C24-00245				
CABORATON'S	North Dakota	R-125				
	Oregon	WY200001				
	South Dakota	WY00002				
	Texas	T104704181-23-21				
	US EPA Region VIII	WY00002				
	USNRC License	49-26846-01				
	Washington	C1012				
Gillette, WY	US EPA Region VIII	WY00006				
	Colorado	MT00945				
Helena, MT	Montana	CERT0079				
	Nevada	NV-C24-00119				
	US EPA Region VIII	Reciprocal				
	USDA Soil Permit	P330-20-00090				



# Chain of Custody & Analytical Request Record

of Page Comments Report Information (if different than Account Information) Special Report/Formats:
□ LEVEL IV □ NELAC □ EDD/EDT (contact laboratory) □ Other www.energylab.com Receive Report Hard Copy Email Company/Name Mailing Address City, State, Zip Contact Phone Email Email brojmeerau affsmithws, com 59035 Bottle Order 192937 Account Information (Billing information) 406-665-7W7 7556 Merran Almith. City, State, Zip Fort Smith Quote Trust our People. Trust our Data Company/Name 7 Mailing Address P Purchase Order Contact Phone

	All turnaround times are	standard unless marked as RUSH.	Energy Laboratories MUST be contacted prior to		Charges and scheduling – See Instructions Page	-	TAT	8250311,06-00				- 000		-000	600	-w3	e information with this COC.	Signature	
p																	tach your preservativ	Date/Time	
Analysis Requested	S	•	+14	4'r	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	it!	~	×		×	×	\ \ \		×	X	<b>X</b>	If the preservatives supplied with the bottle order were NOT used, please attach your preservative information with this COC.	Received by (print)	
Matrix Codes		Water Soils/	15 15 Non		DW - Drinking Res	Matrix 3	Containers (See Codes C 12 C	3	1 DW X	1 00	<u>ک</u> ر	- B	× 23 -	3	20	70	rvatives supplied with the b		1000
	765	Sampler Phone Lice GG S 7117	EPA/State Compliance Cyfes   No	ed	SENDING ELI Casper Location)	Collection	Date Time	23435 8:39	334-35 8:35	3-24-35 8:28	75-45 8:31	3-21-24-9:12	3-34-35 9:17	324.25 9:12	3-31.25 9:12	35 7 SC 1450		Date/Time Signature	
Project Information	Project Name, PWSID, Permit, etc. //TOOUH765	Sampler Name Josh MCC Sampler Pho		URANIUM MINING CLIENTS MUST indicate sample type	Processed Ore (Ground or Refined) **CALL BEFORE SENDING     Processed Ore (Ground or Refined) **CALL BEFORE SENDING     11(e)2 Byproduct Material (Can ONLY be Submitted to ELI Casper Location)	Sample Identification	(Name, Location, Interval, etc.)	Stock Alpha Its	Rad 1+2	etal 1.2	+ Witto 1+2	ess Alpha 3	61330 3	Tetal 3	1400 Z	Chledge TA RT	EL	Relinquished by (print)	

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested.

This serves as notice of this possibility. All subcontracted data will be clearly notated on your analytical report.

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