



RJ Lee Group, Inc. | Columbia Basin Analytical Laboratories

2710 North 20th Avenue, Pasco WA 99301

Tel: (509) 792-1955 | Fax: (509) 792-1934

Central Plateau Cleanup Company, LLC (Env)  
PO Box 1464  
Richland, WA 99352

05/07/25  
Contract: 89225

**Subject: Chemical Analysis Report, SDG Number: RJLG25C0232**

Columbia Basin Analytical Laboratories received 6 sample(s) on 04/10/25 for analysis. These sample(s) have been assigned a login order number of W504106, SDG number RJLG25C0232. Enclosed is the final report that consists of a summary report of the sample(s), and a copy of the chain of custody. If provided by customer on COC, sample volume is recorded on the laboratory report and has been used to calculate final results.

**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. Results included in the report apply to the sample as it was received. Information provided by customer can affect validity of results. The sample(s) were prepared and analyzed in compliance with EPA 300.0. The working analytical concentration for samples prepared by this method is a 2x dilution of the digestate. This test report shall not be reproduced, except in full, without written approval of Columbia Basin Analytical Laboratories. Any questions, please contact our office.

We certify that this data package is in compliance with the SOW, both technically and for completeness, including a full description of, explanation of, and corrective actions for, any and all data deviations, from either the analyses requested or the case narrative requested. Release of the data contained in this data package has been authorized by the Laboratory Director or a designee and the laboratory's client service representative as verified by their signatures on this report. This report has been technically reviewed by the following individual:

A handwritten signature in black ink that reads "Sam Sears".

05/07/25

Chemist I Sam Sears

If you have any questions please feel free to contact Sam Sears at [SSears@rjleegroup.com](mailto:SSears@rjleegroup.com) or 509-792-1955.

This report has been administratively reviewed and approved by the following individual:

A handwritten signature in black ink that reads "Erin Leseberg".

05/07/25

QA Officer/Project Manager Erin Leseberg

Columbia Basin Analytical Laboratories | 2710 North 20th Avenue, Pasco WA 99301 | 509.792.1955

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Report Template: EnvironmentalA.rpt

Approved: 05/7/25 11:52  
Report Time Stamp: 05/07/25 15:15



Heather Medley  
 Central Plateau Cleanup  
 Company, LLC (Env)  
 PO Box 1464  
 Richland, WA 99352  
 Client Project: Anions

### Laboratory Report

Non-Potable Water  
 EPA 300.0  
 IC-02

RJ Lee Group No.: W504106  
 SDG No: RJLG25C0232  
 Samples Received: 04/10/25 13:05  
 Report Date: 05/07/25 15:15

**Sample Name:** B4LDP0      **Batch No:** BD50110      **Date Sampled:** 04/10/25 08:36  
**RJ Lee Grp. ID:** W504106-01      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 02:51	93.5	3.00	1.50	50	D
Fluoride	04/11/25 09:24	5.95	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 02:51	165	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 09:24	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 02:51	503	15.0	7.50	50	D

**Sample Name:** B4LDP2      **Batch No:** BD50110      **Date Sampled:** 04/10/25 08:36  
**RJ Lee Grp. ID:** W504106-02      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 03:11	81.1	3.00	1.50	50	D
Fluoride	04/11/25 09:45	6.75	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 03:11	153	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 09:45	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 03:11	439	15.0	7.50	50	D

**Sample Name:** B4LDT2      **Batch No:** BD50110      **Date Sampled:** 04/10/25 09:10  
**RJ Lee Grp. ID:** W504106-03      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 03:32	73.0	3.00	1.50	50	D
Fluoride	04/11/25 10:06	1.88	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 03:32	203	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 10:06	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 03:32	486	15.0	7.50	50	D

Columbia Basin Analytical Laboratories | 2710 North 20th Avenue, Pasco WA 93301 | 509.792.1955

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Report Template: EnvironmentalA.rpt

Approved: 05/07/25 11:52  
 Report Time Stamp: 05/07/25 15:15

# RJ Lee Group

**Sample Name:** B4LDT6      **Batch No:** BD50110      **Date Sampled:** 04/10/25 09:10

**RJ Lee Grn. ID:** W504106-04      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 03:53	78.6	3.00	1.50	50	D
Fluoride	04/11/25 11:08	1.78	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 03:53	217	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 11:08	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 03:53	524	15.0	7.50	50	D

**Sample Name:** B4LDT3      **Batch No:** BD50110      **Date Sampled:** 04/10/25 09:10

**RJ Lee Grn. ID:** W504106-05      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 04:14	81.8	3.00	1.50	50	D
Fluoride	04/11/25 11:29	1.77	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 04:14	225	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 11:29	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 04:14	549	15.0	7.50	50	D

**Sample Name:** B4LDT7      **Batch No:** BD50110      **Date Sampled:** 04/10/25 09:10

**RJ Lee Grn. ID:** W504106-06      **Matrix:** Water

Analyte	Analyzed	Result µg/mL	PQL µg/mL	MDL µg/mL	Dilution Factors	Qualifiers
Chloride	04/11/25 04:34	77.0	3.00	1.50	50	D
Fluoride	04/11/25 11:49	1.84	0.08	0.04	2	D
Nitrate as NO3-N	04/11/25 04:34	213	2.30	1.15	50	D
Nitrite as NO2-N	04/11/25 11:49	< 0.06	0.12	0.06	2	U, D
Sulfate	04/11/25 04:34	513	15.0	7.50	50	D



Heather Medley  
 Central Plateau Cleanup  
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 PO Box 1464  
 Richland, WA 99352  
 Client Project: Anions

**Quality Control**  
 Non-Potable Water  
 EPA 300.0

RJ Lee Group No.: W504106  
 SDG No.: RJLG25C0232  
 Samples Received: 04/10/25 13:05  
 Report Date: 05/07/25 15:15

Analyte	Analyzed	QC ID	Spike µg/mL	Exp µg/mL	Res µg/mL	MDL µg/mL	PQL µg/mL	RPD	DF	% REC	Recovery Limits	Q	Comments
Chloride	04/10/25 20:58	LRB1		<0.02	<0.02	0.02	0.06		1			U	BD50110,
Fluoride	04/10/25 20:58	LRB1		<0.01	<0.01	0.01	0.04		1			U	BD50110,
Nitrate as NO3-N	04/10/25 20:58	LRB1		<0.01	<0.01	0.01	0.05		1			U	BD50110,
Nitrite as NO2-N	04/10/25 20:58	LRB1		<0.02	<0.02	0.02	0.06		1			U	BD50110,
Sulfate	04/10/25 20:58	LRB1		<0.08	<0.08	0.08	0.30		1			U	BD50110,
Chloride	04/11/25 15:18	LRB2		<0.02	<0.02	0.02	0.06		1			U	BD50110,
Fluoride	04/11/25 15:18	LRB2		<0.01	<0.01	0.01	0.04		1			U	BD50110,
Nitrate as NO3-N	04/11/25 15:18	LRB2		<0.01	0.01	0.01	0.05		1			B	BD50110,
Nitrite as NO2-N	04/11/25 15:18	LRB2		<0.02	<0.02	0.02	0.06		1			U	BD50110,
Sulfate	04/11/25 15:18	LRB2		<0.08	0.08	0.08	0.30		1			B	BD50110,
Chloride	04/10/25 21:40	LCS1	3.00	3.00	2.94	0.02	0.06		1	97.8	80 - 120		BD50110,
Fluoride	04/10/25 21:40	LCS1	2.00	2.00	1.94	0.01	0.04		1	96.8	80 - 120		BD50110,
Nitrate as NO3-N	04/10/25 21:40	LCS1	2.26	2.26	2.19	0.01	0.05		1	97.0	80 - 120		BD50110,
Nitrite as NO2-N	04/10/25 21:40	LCS1	3.04	3.04	2.89	0.02	0.06		1	95.1	80 - 120		BD50110,
Sulfate	04/10/25 21:40	LCS1	15.00	15.00	14.00	0.08	0.30		1	93.2	80 - 120		BD50110,
Chloride	04/11/25 15:59	LCS2	3.00	3.00	2.85	0.02	0.06		1	94.9	80 - 120		BD50110,
Fluoride	04/11/25 15:59	LCS2	2.00	2.00	1.88	0.01	0.04		1	94.1	80 - 120		BD50110,
Nitrate as NO3-N	04/11/25 15:59	LCS2	2.26	2.26	2.13	0.01	0.05		1	94.1	80 - 120		BD50110,
Nitrite as NO2-N	04/11/25 15:59	LCS2	3.04	3.04	2.79	0.02	0.06		1	91.8	80 - 120		BD50110,
Sulfate	04/11/25 15:59	LCS2	15.00	15.00	13.60	0.08	0.30		1	90.5	80 - 120		BD50110,
Chloride	04/10/25 22:00	MS1	3.00	3.73	3.44	0.40	1.20		20	90.1	75 - 125	D	BD50110, B4LC72
Fluoride	04/11/25 13:33	MS1	2.00	2.07	1.89	0.02	0.08		2	91.2	75 - 125	D	BD50110, B4LC72
Nitrate as NO3-N	04/11/25 13:33	MS1	2.26	4.53	4.17	0.02	0.09		2	84.3	75 - 125	D	BD50110, B4LC72
Nitrite as NO2-N	04/11/25 13:33	MS1	3.04	3.04	2.76	0.04	0.12		2	90.7	75 - 125	D	BD50110, B4LC72
Sulfate	04/10/25 22:00	MS1	15.00	22.80	20.00	1.60	6.00		20	81.3	75 - 125	D	BD50110, B4LC72
Chloride	04/11/25 16:20	MS2	3.00	3.94	3.65	2.00	6.00		100	90.5	75 - 125	D	BD50110, B4LDP0
Fluoride	04/11/25 16:20	MS2	2.00	2.06	1.95	1.00	4.00		100	94.4	75 - 125	D	BD50110, B4LDP0
Nitrate as NO3-N	04/11/25 16:20	MS2	2.26	3.91	3.53	1.00	4.60		100	83.1	75 - 125	D	BD50110, B4LDP0
Nitrite as NO2-N	04/11/25 19:49	MS2	3.04	3.06	2.74	0.04	0.12		2	89.3	75 - 125	D	BD50110, B4LDP0
Sulfate	04/11/25 16:20	MS2	15.00	20.03	17.80	8.00	30.0		100	85.1	75 - 125	D	BD50110, B4LDP0
Chloride	04/10/25 22:21	MSD1	3.00	3.73	3.49	0.40	1.20	1.67	20	92.1	75 - 125	D	BD50110, B4LC72

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Fluoride	04/11/25 13:54	MSD1	2.00	2.07	1.89	0.02	0.08	0.27	2	90.9	75 - 125	D	BD50110, B4LC72
Nitrate as NO3-N	04/11/25 13:54	MSD1	2.26	4.53	4.16	0.02	0.09	0.26	2	83.9	75 - 125	D	BD50110, B4LC72
Nitrite as NO2-N	04/11/25 13:54	MSD1	3.04	3.04	2.73	0.04	0.12	1.16	2	89.6	75 - 125	D	BD50110, B4LC72
Sulfate	04/10/25 22:21	MSD1	15.00	22.80	20.30	1.60	6.00	1.55	20	83.4	75 - 125	D	BD50110, B4LC72
Chloride	04/11/25 16:41	MSD2	3.00	3.94	3.64	2.00	6.00	0.19	100	90.2	75 - 125	D	BD50110, B4LDP0
Fluoride	04/11/25 16:41	MSD2	2.00	2.06	1.94	1.00	4.00	0.67	100	93.8	75 - 125	D	BD50110, B4LDP0
Nitrate as NO3-N	04/11/25 16:41	MSD2	2.26	3.91	3.53	1.00	4.60	0.12	100	83.3	75 - 125	D	BD50110, B4LDP0
Nitrite as NO2-N	04/11/25 20:10	MSD2	3.04	3.06	2.75	0.04	0.12	0.49	2	89.7	75 - 125	D	BD50110, B4LDP0
Sulfate	04/11/25 16:41	MSD2	15.00	20.03	17.80	8.00	30.0	0.02	100	85.1	75 - 125	D	BD50110, B4LDP0

**Report Qualifiers:**

- B = Inorganics and Wetchem: The analyte was detected at a value less than the PQL but greater than or equal to the MDL. The data should be considered usable for decision making purposes.*
- C = The analyte was detected in both the sample and the associated QC blank, and the sample concentration was <= 5X the blank concentration. The data should be considered usable for decision making purposes.*
- D = Analyte was reported at a secondary DF, typically DF > 1 (i.e., the primary preparation required dilution to either bring the analyte within the calibration range or to minimize interference). Required for organics/wetchem if the sample was diluted.*
- H = Laboratory holding time exceeded before the sample was analyzed.*
- N = Spike and/or spike duplicate sample recovery is outside control limits*
- O = All: The associated LCS recovery is outside control limits*
- U = The constituent was analyzed for and was not detected. The data should be considered usable for decision making purposes.*
- X or Y or Z = The result-specific translation of this qualifier code is provided in the data report and/or case narrative.*



Chemist I Sam Sears

*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.*



**End of Report**

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Rev. 0

Central Plateau Cleanup Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

C.O.C. # T25-037-024

PAGE 1 OF 1

W 904106

RJLG25C0232

<b>Collector:</b> Kevin Patterson / CPCC	<b>Contact/Requester:</b> Karen Waters-Husted	<b>Telephone No.:</b> 509-376-4650
<b>SAF No.:</b> T25-037	<b>Sampling Origin:</b> Hanford Site	<b>Purchase Order/Charge Code:</b> 901802
<b>Project Title:</b> 200-DV-1 Perched Water, April 2025	<b>Logbook No.:</b> HNF-N-506 144	<b>Ice Chest No.:</b> N/A
<b>Shipped To (Lab):</b> RJ Lee Group, Inc/Center for Laboratory S	<b>Method of Shipment:</b> GOVERNMENT VEHICLE	<b>Bill of Lading/Air Bill No.:</b> N/A
<b>Protocol:</b> CERCLA	<b>Priority:</b> 30 Days	<b>Offsite Property No.:</b> N/A

**POSSIBLE SAMPLE HAZARDS/REMARKS**  
 \*\* \*\* Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR / IATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1

**SPECIAL INSTRUCTIONS**  
 THIS SAF IS NOT TO BE PUT IN AN SDG WITH OTHER SAFS.

Sample No.	Filter	*	Date	Time	No./Type Container	Sample Analysis	Holding Time	Preservation
B4LDP0	N	W	APR 10 2025	0830	1x125-mL G/P	300.0_ANIONS_IC: COMMON	48 Hours	Cool <=6C
B4LDP2	Y	W	APR 10 2025	0830	1x125-mL G/P	300.0_ANIONS_IC: COMMON	48 Hours	Cool <=6C

5/7/25

Thermometer ID: 230430571

Temperature: 5.0

Relinquished By			Received By			Matrix * S = Soil DS = Drum Solids SE = Sediment DL = Drum Liquids SO = Solid T = Tissue SL = Sludge WI = Wipe W = Water L = Liquid O = Oil V = Vegetation A = Air X = Other
Print First and Last Name	Signature	Date/Time	Print First and Last Name	Signature	Date/Time	
Kevin Patterson / CPCC		APR 10 2025 1150	Troy Bacon / CPCC		APR 10 2025 0850	
Troy Bacon / CPCC		APR 10 2025 1305	Erin Leseberg RJLG		APR 10 2025 1305	

<b>FINAL SAMPLE DISPOSITION</b>	Disposal Method (e.g., Return to customer, per lab procedure, used in process):	Disposed By:	Date/Time:
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RJLG25C0232

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Rev. 0

Central Plateau Cleanup Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

C.O.C. # T25-037-014

PAGE 1 OF 1

W504106

RJLG2510232

Form header with fields: Collector (Kevin Patterson / CPOC), Contact/Requester (Karen Waters-Husted), Telephone No. (509-376-4650), SAF No. (T25-037), Sampling Origin (Hanford Site), Purchase Order/Charge Code (901802), Project Title (200-DV-1 Perched Water, April 2025), Logbook No. (HNF-N-506 144), Ice Chest No. (N/A), Shipped To (Lab) (RJ Lee Group, Inc/Center for Laboratory S), Method of Shipment (GOVERNMENT VEHICLE), Bill of Lading/Air Bill No. (N/A), Protocol (CERCLA), Priority (30 Days), Offsite Property No. (N/A)

POSSIBLE SAMPLE HAZARDS/REMARKS
\*\*\* \*\* Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR / IATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1

SPECIAL INSTRUCTIONS
THIS SAF IS NOT TO BE PUT IN AN SDG WITH OTHER SAFS.

Table with columns: Sample No., Filter, \*, Date, Time, No./Type Container, Sample Analysis, Holding Time, Preservation. Contains two rows of sample data (B4LDT2 and B4LDT6).

5/7/25

Thermometer ID: 230430571

Temperature: 5.0

Table with columns: Relinquished By, Received By, Matrix \*. Contains signatures and dates for Kevin Patterson, Troy Bacon, and Erin Leseberg.

FINAL SAMPLE DISPOSITION table with fields: Disposal Method, Disposed By, Date/Time.

RJLG25C0232

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Rev. 0

Central Plateau Cleanup Company

CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST

C.O.C. # T25-037-016

PAGE 1 OF 1

W504104

RJLG2510232

<b>Collector:</b> Kevin Patterson / CPCC	<b>Contact/Requester:</b> Karen Waters-Husted	<b>Telephone No.:</b> 509-376-4650
<b>SAF No.:</b> T25-037	<b>Sampling Origin:</b> Hanford Site	<b>Purchase Order/Charge Code:</b> 901802
<b>Project Title:</b> 200-DV-1 Perched Water, April 2025	<b>Logbook No.:</b> HNF-N-506 144	<b>Ice Chest No.:</b> N/A
<b>Shipped To (Lab):</b> RJ Lee Group, Inc/Center for Laboratory S	<b>Method of Shipment:</b> GOVERNMENT VEHICLE	<b>Bill of Lading/Air Bill No.:</b> N/A
<b>Protocol:</b> CERCLA	<b>Priority:</b> 30 Days	<b>Offsite Property No.:</b> N/A

**POSSIBLE SAMPLE HAZARDS/REMARKS**  
 \*\* \*\* Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR / IATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1

**SPECIAL INSTRUCTIONS**  
 THIS SAF IS NOT TO BE PUT IN AN SDG WITH OTHER SAFS.

Sample No.	Filter	*	Date	Time	No./Type Container	Sample Analysis	Holding Time	Preservation
B4LDT3	N	W	APR 10 2025	0910	1x125-mL G/P	300.0_ANIONS_IC: COMMON	48 Hours	Cool <=6C
B4LDT7	Y	W	APR 10 2025	0910	1x125-mL G/P	300.0_ANIONS_IC: COMMON	48 Hours	Cool <=6C

5/7/25

Thermometer ID: 230430571

Temperature: 5.0

Relinquished By			Received By			Matrix *	
Print First and Last Name	Signature	Date/Time	Print First and Last Name	Signature	Date/Time	S = Soil	DS = Drum Solids
Kevin Patterson / CPCC		APR 10 2025 1014	Troy Bacon CPCC		APR 10 2025 1014	SE = Sediment	DL = Drum Liquids
Troy Bacon CPCC		APR 10 2025 1305	Erin Leseberg RJLG		APR 10 2025 1305	SO = Solid	T = Tissue
						SL = Sludge	WI = Wipe
						W = Water	L = Liquid
						O = Oil	V = Vegetation
						A = Air	X = Other

<b>FINAL SAMPLE DISPOSITION</b>	Disposal Method (e.g., Return to customer, per lab procedure, used in process):	Disposed By:	Date/Time:
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RJLG2510232

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W504106

**RJ Lee Group Inc**

<b>Client:</b> Central Plateau Cleanup Company, LLC (Env) <b>Project:</b> Anions <b>COC #:</b> T25-037	<b>Project Manager:</b> Sam Sears <b>Project Number:</b> 89225 <b>SDG Number:</b> RJLG25C0232 <b>PO #:</b> 901802
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<b>Report To:</b> Central Plateau Cleanup Company, LLC (Env) Heather Medley PO Box 1464 Richland, WA 99352 Phone: (509) 373-6909 Fax:	<b>Invoice To:</b> Central Plateau Cleanup Company, LLC (Env) Sample Management PO Box 1464 Richland, WA 99352 Phone: (509) 376-7955 Fax:
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Date Due: 5/7/2025 (19 day TAT)	
Received By: Erin Leseberg	Date Received: 04/10/25 13:05
Logged In By: Erin Leseberg	Date Logged In: 04/10/25 13:57

Samples Received at: 5°C	
Custody Seals: Yes	
Containers Intact: Yes	
COC/Labels Agree: Yes	
Preservation Confirmed: Yes	
Received On Ice: Yes	

RJLG ID	Sample Name	Analysis	Matrix	Date Sampled	TAT	Date Due
W504106-01	B4LDP0 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 08:36	19	5/7/2025
W504106-02	B4LDP2 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 08:36	19	5/7/2025
W504106-03	B4LDT2 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 09:10	19	5/7/2025
W504106-04	B4LDT6 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 09:10	19	5/7/2025
W504106-05	B4LDT3 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 09:10	19	5/7/2025
W504106-06	B4LDT7 T25-037	Anions by EPA 300	Non-Potable Water	04/10/25 09:10	19	5/7/2025