

Application Instructions Page

Safe Drinking Water Revolving Loan Fund: Emerging Contaminants Program

Please review the instructions closely prior to filling out the application. Incomplete submissions may be deemed ineligible. Complete this application form and submit with applicable attachments via email to SDWRLF@biz.oregon.gov. Deadline for submission is February 15th and August 15th. If you have questions about the emerging contaminants funding, please email them to: SDWRLF@biz.oregon.gov.

Federal Bipartisan Infrastructure Law (BIL, also referred to as the Infrastructure Investment and Jobs Act or IIJA)) funding will be awarded to communities through the state's existing Safe Drinking Water Revolving Loan Fund (SDWRLF) program, implemented jointly by Business Oregon and Oregon Health Authority (OHA) Drinking Water Services. The BIL requires states to award funding to directly address emerging contaminants (EC) in drinking water with a focus on perfluoroalkyl and polyfluoroalkyl substances (PFAS).

Funding for the program is dependent on availability of two separate sources of federal funding from the U.S. Environmental Protection Agency:

- 1) BIL Emerging Contaminant Funding (BIL-EC): 100% Forgivable loan funding under BIL-EC is available for water systems eligible under the SDWRLF program. The EPA requires that the state award at least 25% of the funds to assist disadvantaged communities or public water systems serving fewer than 25,000 people.
- 2) Emerging Contaminants in Small or Disadvantaged Communities Funding (EC-SDC): 100% grant funding, which is required to be awarded to [disadvantaged communities](#).

Only project activities that are integral to addressing confirmed emerging contaminants are eligible for EC funding. Oregon Drinking Water Services will review submitted projects to determine eligibility. Projects may be partially eligible for EC funding when some activities are not directly related to contaminant mitigation.

Please review the project eligibility criteria outlined in the following document on OHA's website: [EC Project Eligibilities](#). Additional details on eligible borrowers and more specifics on eligible project activities can be found in the [Safe Drinking Water Revolving Loan Fund Handbook](#).

If the proposed project is seeking to perform work that is not directly related to addressing an emerging contaminant, other BIL funding sources are available for drinking water infrastructure projects. Please visit [OHA's Infrastructure Investment and Jobs Act page](#) for more information.

For more information on emerging contaminants, including a list of accredited labs for PFAS analysis, visit OHA's [Emerging Contaminants Webpage](#).

**Safe Drinking Water Revolving Loan Fund (SDWRLF):
Emerging Contaminants Program Application Form****Office Use Only**
Date received:
SD-**Section 1: Applicant Information**

Eligible recipients of the funds are community public water systems that have 15 or more service connections used by year-round residents, or that regularly serve 25 or more year-round residents. Additionally, non-community water systems that regularly serve at least 25 people are eligible only if the system is recognized under Oregon law as a nonprofit corporation.

A. Water System / Entity Information

City of Hermiston, Oregon

Organization Name

City of Hermiston

Public Water System Name

OR41 00372

Umatilla

Water System Identification Number ([PWSID](#))

180 N.E. 2nd Street, Hermiston, Oregon 97838

County where Public Water System is located

Street Address of Public Water System (include City/State/ZIP code)

180 N.E. 2nd Street, Hermiston, Oregon 97838

Organization Mailing Address (Include City/State/ZIP code)

541-567-5521

Main Phone Number/Office Phone Number

93-6002182

GFMPNGXFL6U8

Federal Tax ID Number

N/A

Unique Entity Identification (UEI*)

Oregon Secretary of State Business Registry Number (For Non-Municipal and Non-Tribal entities only)

***UEI Number.** To obtain funding from the SDWRLF, applicants must have obtained a Unique Entity Identification (UEI) number from the System for Award Management (SAM.gov) website. SAM.gov is an official website of the U.S. Government. There is no cost to obtain a UEI number, and the applicant does not need to be fully registered in SAM.gov to receive a UEI number. Visit [SAM.gov's entity registration page](#) for more information or Section 4 of the [SDWRLF Handbook](#).

B. Ownership Information**Organization Type**☒ Public☐ Private**Check the appropriate classification.** This public water system is:☒ Regulated as a Community Water System.☐ Regulated as a non-community water system and registered as a non-profit with the State of Oregon.*If neither option is true, contact Business Oregon to confirm eligibility to apply.*

C. Contact Information

Main Contact

Roy Bicknell

Name

Water Superintendent

Title

City of Hermiston, Oregon

Organization

rbicknell@hermiston.gov

Email

541-567-5061

Phone

Secondary Contact

Mark Morgan

Name

Assistant City Manager

Title

City of Hermiston, Oregon

Organization

mmorgan@hermiston.gov

Email

541-567-5521

Phone

Section 2: Emerging Contaminant Details

For a project to be considered for funding, the primary purpose of the project must be to address and/ or mitigate people's exposure to EC in drinking water. Currently, Oregon EC project priorities include: (1) PFAS, (2) Manganese, and (3) Cyanotoxins. Projects with a secondary focus that address and/or mitigate ECs that are listed on any of EPA's [Contaminant Candidate Lists \(CCL1 - CCL6\)](#) are recognized as eligible.

Optional Attachment: If available, and not already voluntarily submitted to [Oregon Drinking Water Services](#), attach lab results demonstrating confirmation of the described emerging contaminant in the water system's drinking water.

A. Will this project address any of the emerging contaminants listed below? Check any that apply:

☒ PFAS ☐ Manganese ☐ Cyanotoxins ☐ Other (Must complete the field below)

If other, provide details on which emerging contaminant this project will address:

- B. Please describe known emerging contaminant (EC) concerns, including the history of EC testing, results obtained, and any regulatory or operational impacts. Please also explain how the proposed project will address emerging contaminant issues and any related community, public health, or financial needs. Attach additional pages if necessary.**

The City of Hermiston, Oregon, began initial PFAS testing at its five active drinking water sources in 2023. Laboratory results indicated exceedances of the U.S. Environmental Protection Agency's (EPA) maximum contaminant level (MCL) for regulated PFAS chemicals at Wells No. 2, 4, and 5 (see Attachment C). The City has continued with regular testing to verify PFAS levels. Wells No. 2, 4, and 5 are the City's primary drinking water supply sources, making up approximately 60 percent of the City's water demand, and must either be equipped with treatment systems or have their capacity replaced to continue to provide safe drinking water to customers. This project would maximize the utilization of the City's Regional Water Treatment Plant (RWTP) and provide PFAS treatment at Well No. 5 to allow for its continued operation. Wells No. 2 and 4 would be decommissioned along with the 1 million gallon (MG) reservoir at Well No. 4. A new reservoir would be constructed to replace the loss of storage capacity from the Well No. 4 reservoir while also meeting future storage needs.

Section 3: Feasibility Documentation

If the applicant is applying for design or construction funds: To be eligible to receive funding for final design and construction, a water system must demonstrate in its application that the proposed project is feasible and addresses the contaminant of concern (Section 3.9 of the [SDWRLF Handbook](#)). Feasibility of the proposed project can be demonstrated by providing a completed feasibility study or preliminary engineering report that is stamped and signed by the engineer responsible for the work and licensed in the State of Oregon, or in an up-to-date water master plan and accompanying documentation. A feasibility study is eligible to be funded through this EC funding program.

- A. Does the system have a current feasibility study, preliminary engineering report, or water master plan, stamped and signed by a professional engineer licensed in Oregon, that specifically addresses the contaminant of concern?** Yes ☒ No ☐

If no, you may still complete this application to submit for funding a feasibility study project that meets the minimum requirements of the program. A cost estimate for the feasibility study from an engineer will be required to be submitted with the application. For small systems, assistance with obtaining a cost estimate for a feasibility study can be requested through the [OHA Circuit Rider program](#).

If yes, please submit as an attachment with the application and indicate in the table below which document(s) the water system has and the date(s) the document was finalized:

Study Type:

Feasibility Study
Water Master Plan
Preliminary Engineering Report

Date Finalized:

August 2026

Section 4: Disadvantaged Community Determination

As part of the project evaluation process, OHA will assess whether the water system's service area meets the state's definition for "disadvantaged community". Oregon's current definition is:

- Any public water system (PWS) with a Median Household Income (MHI) less than the state MHI
- Or, if a PWS has an MHI equal to or greater than 100 percent of the state MHI but less than 120 percent of the state MHI, then the system must meet two of the following four criteria:
 - Greater than the state poverty rate,
 - Greater than the state unemployment rate,
 - Greater than the state housing cost burdened rate,
 - Greater than the state rate of people with less than a high school education.

OHA uses the most recent American Community Survey (ACS) five-year data available from the U.S Census Bureau to assess disadvantaged status. The requirement of a service area map (described below) will be used to assess disadvantaged community criteria. See OHA's [Project Ranking and Disadvantaged Status website](#) for more information.

GIS Shapefile (Required Attachment): Submission of Geographic Information System (GIS) shapefiles for the water system's service area boundary and/or distribution system is required. If the system does not have access to a GIS and cannot produce a shapefile, please see the alternative option below. When available, shapefiles should be submitted with the application as a compressed (.zip) file.

- A. Is the water system submitting a GIS Shapefile with this application?
Yes ☒ No ☐

Service Area Map (Optional Attachment). A PDF map showing the boundary of the water system's service area must be submitted with the application if the shapefile option described above is not available. This map will be used to assist in determining disadvantaged community status.

- B. Is the water system submitting a service area map with the application? Yes ☒ No ☐

Note: Service area maps must include geospatial references such as roads or highways to allow for determination of whether the water system's service area meets the definition for disadvantaged community. Small water systems that do not have a service area map can use online mapping tools such as Google Maps® to create a simple hand drawn boundary map that encompasses the customer service area. For small systems, assistance with submitting a pre-application and the required service area map can be requested through the [OHA Circuit Rider program](#).

Section 5: Project Scope

- a. **Project Title.** Provide a short but descriptive title for the project that clearly identifies the project scope. *Example: City of Somewhere – PFAS Treatment Installation Project*

City of Hermiston, Oregon - PFAS Water Mitigation Improvements

- b. **Project Description Summary:** Provide a short list in the space below summarizing the primary goals of the project:

- Reduce PFAS concentrations in the water system to below the EPA's MCLs.
- Maximize existing water supply sources that have tested below the PFAS MCLs.
- Provide water supply capacity sufficient to meet projected 20-year peak day demands.
- Provide water storage capacity sufficient to meet projected 20-year demands.
-
-

- c. **Project Description Details:** Provide a detailed description of the project, identifying each element to be constructed, replaced, or rehabilitated: (Attach additional pages if necessary.)

The PFAS Water Mitigation Improvements project includes improvements to the existing RWTP, the addition of a PFAS treatment system at Well No. 5, and construction of a 2 MG water storage reservoir. The RWTP has been a source of the City's drinking water for approximately 30 years. However, with other, more cost efficient supply sources, the RWTP has primarily been used as a backup or a water source during peak demands. As part of this project, the existing 30-year old packaged treatment system will be replaced to provide a more reliable system to supplement the lost capacity of Wells No. 2 and 4. Along with the replacement of the existing packaged treatment system, improvements will be made to the existing chemical systems, mechanical piping and valving, electrical, and control and instrumentation. The project also includes the addition of a PFAS treatment system at Well No. 5 that will utilize either ion-exchange (IX) or FLUORO-SORB media for the removal of PFAS. A pilot study will assist in the decision between using IX or FLUORO-SORB media. This treatment system will require an addition to the existing building along with pump, mechanical piping and valving, electrical, and control and instrumentation improvements. The improvements to the RWTP and Wells No. 5 and 6 are anticipated to meet the City's 20-year water system demands. Due to the PFAS levels in Wells No. 2 and 4, each of them will be decommissioned as part of the improvements project. However, if system demand exceeds the projected 20-year demand, treatment could be added to both Wells No. 2 and 4 to provide additional supply. With the decommissioning of Well No. 4 and associated reservoir, the City is losing 1 MG of storage. To mitigate this loss and projected 20-year storage needs, a new 2 MG reservoir will be constructed to service the City's water system. The new water storage reservoir portion of the project includes land acquisition, site work, connections to existing water lines and associated piping, along with the electrical and control and instrumentation work needed to incorporate the reservoir into the City's water system. The entire project is anticipated to provide the City with a water supply that meets the PFAS regulations along with the water storage requirements for the next 20 years.

Section 6: Project Budget

Project Budget Line-Item Definitions:

Please see the [SDWRLF Handbook](#) for more information if needed.

- **Project Management** - It is recommended to budget for the recipient to hire third party assistance with administering and managing the project, as federally funded projects can be challenging to administer. \$5,000 is a recommendation, but the system may request no funding, or more for this budget line.
- **Environmental Review** - Prior to any construction work funded by federal funds, an environmental review must be completed or the system must obtain a categorical exclusion in accordance with the state environmental review process (SERP) and in compliance with state and federal environmental laws. If construction or any other earth disturbing activities occur prior to obtaining an BIL-EC funding award and completing the SERP, the project will no longer be eligible for funding.
- **Labor Standards** - The Davis-Bacon and Related Acts (DBRA) refer to the requirement to pay the higher of the local or federal prevailing wage rate for applicable work on construction projects that receive federal funding. Costs associated with third-party monitoring of DBRA compliance for construction projects are eligible under the program. \$15,000 is the maximum amount in BIL-EC funds that may reimburse DBRA monitoring costs.
- **Federal Requirements** - Projects receiving Emerging Contaminants (EC) funding are subject to various federal laws, executive orders, and policies, including the Build America, Buy America Act (BABA), federal cross-cutting requirements, and other applicable federal requirements. It is recommended that applicants budget for third-party assistance to help manage and document compliance with these requirements. Construction projects funded with EC funding must comply with BABA, which requires that all iron, steel, manufactured products, and construction materials incorporated into the project be produced in the United States. Please ensure that project cost estimates account for the costs associated with BABA compliance, including procurement, documentation, tracking, and verification activities.
- **Land Acquisition** - For land acquisition to be eligible under the EC program, it must be part of a funding award that includes facility construction. All BIL-EC projects must adhere to the Uniform Relocation Assistance and Real Property Acquisition Policies Act, which means that in most cases, projects must use a professional appraisal to determine the fair market value as a basis for establishing the offer price. For "soft costs" related to land acquisition planning, such as land use feasibility analysis, legal work, and appraisals, these are allowed to be included with a planning or design project.
- **Force Account Work** - If the Applicant intends to use its own staff to work on project activities, SDWRLF funds cannot be used to pay for that staff and will need to be funded by the water system or other applicable co-funding

Budget Table

Budget Line Item	EC Funds	Applicant Funds	Other Funds	Total
Planning (Feasibility Study, PER, etc.)		\$203,500.00		\$203,500.00
Engineering (Final Design)	\$4,132,000.00			\$4,132,000.00
Project Management* (Recommend \$5,000)	\$6,000.00			\$6,000.00
Construction	\$16,759,000.00			\$16,759,000.00
Construction Contingency (standard is 10% of construction costs)	\$3,352,000.00			\$3,352,000.00
Environmental Review*	\$44,000.00			\$44,000.00
Labor Standards* (Maximum \$15,000 from BIL-EC)	\$17,000.00			\$17,000.00
Federal Requirements Compliance* (Recommend \$15,000)	\$44,000.00			\$44,000.00
Legal	\$17,000.00			\$17,000.00
Land Acquisition*	\$330,000.00			\$330,000.00
Permitting/Fees/Regulatory Fees	\$66,000.00			\$66,000.00
Other: Cultural Resources	\$209,000.00			\$209,000.00
Other: O&M Manual	\$55,000.00			\$55,000.00
Other: Pilot Testing		\$88,000.00		\$88,000.00
Other: Other	\$633,000.00			\$633,000.00
Total:	\$25,664,000.00	\$291,500.00	\$0.00	\$25,955,500.00

***Please see budget table details above for more information.**

Include notes regarding the budget table, if necessary:

All costs, other than the Planning costs, are presented in 2028 dollars based on an assumed 2028 project bid date.

The costs assume a 5 percent annual project cost inflation.

The Planning costs are funds that have been spent on the development of feasibility studies and alternative evaluations by the City.

The Engineering costs include both design and construction engineering.

The Cultural Resources costs include an evaluation, report, and monitoring.

The Other costs include \$550,000 for a domestic preference material cost contingency, \$33,000 for land acquisition assistance and survey, \$22,000 for funding assistance, and \$28,000 for Record Drawings.

O&M = Operations and Maintenance

Source of Other Funds and Status (Committed / Budgeted)		
Funding Source	Status	Amount
EC Program Funds	N/A	\$25,664,000.00
Applicant Funds	Committed	\$291,500.00
Other:	Choose One	
	TOTAL	\$25,955,500.00

Other funds needed to complete the project must be available, or the water system must have a binding commitment for such funds, in order for Business Oregon to execute a contract. For other Non-Business Oregon Funds, attach letters of commitment. (Optional Attachment E)

- A. Cost Estimate (Required Attachment B):** A cost estimate for the project proposed by an engineer is required to be included with this application. For small systems, assistance with obtaining a preliminary cost estimate can be requested through the [OHA Circuit Rider program](#).

Is the water system submitting a cost estimate with this application? Yes ☒ No ☐

B. Project budget prepared by:

Name: Lucas Stangel, P.E.

Title: Senior Engineer

Organization: Anderson Perry & Associates, Inc.

Date: August 2026

Section 7: Project Workplan

Water systems should develop a clearly defined project schedule that identifies key milestones and dependencies. Please note that receiving a funding award and executing a contract under the EC program may take up to one year following the application submission deadline. Construction projects must be completed within 36 months of contract execution, while design and planning projects must be completed within 24 months. Please provide a general description of activities necessary to complete the project, and the anticipated start and end dates of those activities.

Simplified examples of workplan activities, if needed:

- Planning Projects – Procure consultant, draft study complete, study approved.
- Design Projects – Procure engineer, draft final design submitted for approval, final design complete.
- Construction Projects - Procure engineer, permitting and environmental review, start construction, construction 50% complete, construction complete.

Activity	Estimated Start Date	Estimated Completion Date
Complete Pilot Testing	Winter 2026	Spring 2027
Develop a Project Pre-Design Report	Winter 2026	Summer 2027
Design Improvements and Develop Environmental Reports	Summer 2027	Spring 2028
Advertise, Bid, and Award the Project	Spring 2028	Spring 2028
Construct the Project	Summer 2028	Fall 2029
Close Out the Project	Winter 2029	Winter 2029

Section 8: Summary of Connections Usage & Populations Served

A. Summary of Connections, Usage and Populations Served

For each customer type, report the current number of connections, projected connections in five years, and current total annual billable water usage (in gallons).

Customer Type	Current Connections	Projected Connections (In 5 Years)	Current total annual billable water usage (gallons)
Residential	5,271	6,746	981,561,000
Commercial	451	577	200,000,000
Industrial	9	11	48,281,000
Other:	229	293	247,821,000
Total:	5,960	7,627	1,477,663,000

* 1 cubic foot (ft³) = 7.4805 gallons (US)

Section 9: Project Readiness to Proceed

A. Does the water system either own, or have a permanent easement or right of way, for all properties on which the improvements will take place? Yes ☐ No ☒

If no, or if property acquisition is part of the project, explain:

Property acquisition is anticipated to be required to provide a site for the construction of a new reservoir. Currently, the City lacks any suitable properties at the needed elevation and location.

B. Has a licensed engineer or technical services provider aided you in project development and the completion of this pre-application? Yes ☒ No ☐

If yes, list name and contact information:

Company: Anderson Perry & Associates, Inc.

Main Contact: Lucas Stangel, P.E.

Phone: 541-963-8309

Email: lstangel@andersonperry.com

C. Public Engagement: Has the owner or governing body of the water system held a public meeting (e.g., council or board meeting, public hearing, or public workshop) to discuss the proposed project, including its purpose and need, anticipated start date, consistency with the local comprehensive land use plan? Yes ☒ No ☐

If no, it is recommended that the water system's governing body discuss the proposed project, including timelines, both internally and with the public.

- D. Permitting:** Has the system submitted any applications or performed coordination with its local city or county community development review department, engineering, and/or local permit center related to this specific project? Yes ☐ No ☒

If no, it is recommended the water system coordinates with applicable planning and regulatory departments to ensure the project complies with local, state, and federal requirements, including zoning, environmental regulations, and building codes. Early coordination can help identify and address potential issues that could delay or prevent project implementation.

E. Permits Table:

Permits List the permits and regulatory authorizations needed for the Project to be ready to proceed with construction:				
Permit Type	Review Agency	Description	Status	Actual or Expected Approval Date
Section 106 Construction	Oregon SHPO	Cultural resource and tribal consultation	Not Started	Fall 2027
1200-C	Oregon DEQ	Construction Stormwater Permit	Not Started	Spring 2028
Building Permit	City of Hermiston	Building/construction review and approval	Not Started	Summer 2028
			Choose One	

- CONTINUE TO SIGNATURE PAGE BELOW -

Section 10: Attachments

Required (check box if attached):

- ☒ Attachment A: GIS Shapefile Service Area Map
- ☒ Attachment B: Engineer's Cost Estimate

Optional Attachments (check box if attached):

- ☒ Attachment C: Lab results demonstrating confirmation of Emerging Contaminant
- ☒ Attachment D: Project Feasibility Documentation
- ☐ Attachment E: Letter of Funding Commitment
- ☐ Attachment F: Water System Operating Agreement
- ☐ Attachment G: Documents Verifying Establishment of Private Water System
- ☐ Attachment H: Signature Authority Documentation
- ☒ Attachment I: Water System Service Area Map

Section 11: General Certification

I certify to the best of my knowledge that all information contained in this document and any attached supplements is valid and accurate. I further certify that to the best of my knowledge:

1. The pre-application has been approved by the governing body or is otherwise being submitted using the governing body's lawful process, and
2. Signature authority is verified. **Business Oregon will only accept applications with proper signature authority documentation.**

Check One:

- ☐ Yes, I am the highest elected official. (e.g. Mayor, Chair, President, Owner)
- ☐ No, I am not the highest elected official. I have attached documentation that verifies my authority to sign on behalf of the applicant. (Documents such as charter, resolution, ordinance, or governing body meeting minutes must be attached.)

Signature:

Printed Title:

Printed Name:

Date:

ATTACHMENT A
GIS Shapefile Service Area Map

ATTACHMENT B
Engineer's Cost Estimate

**CITY OF HERMISTON, OREGON
PFAS MITIGATION FEASIBILITY STUDY
RECOMMENDED IMPROVEMENTS
PRELIMINARY COST ESTIMATE
(YEAR 2026 COSTS)**

Estimated Construction Costs (as Presented in Chapters 3 and 4)

Alternative 1 - PFAS Treatment at Well No. 5	\$ 6,200,000
Alternative 2 - Existing Regional Water Treatment Plant Utilization	3,900,000
New 2 MG Reservoir	5,100,000
Subtotal Estimated Construction Cost	\$ 15,200,000
Construction Contingency (Approximately 20%)	3,040,000
Domestic Preference Material Cost Contingency (Approximately 3%) ¹	500,000
Total Estimated Construction Cost	\$ 18,740,000
Preliminary and Design Engineering (Approximately 10%)	1,874,000
Construction Engineering (Approximately 10%)	1,874,000
Total Estimated Recommended Improvements Cost (2026 Dollars)	\$ 22,488,000

Other Estimated Project Costs^{2,3}

Legal	\$ 15,000
Land Acquisition	300,000
Land Acquisition Assistance and Survey	30,000
Procurement of Regional Water System Water Allocation	TBD
Environmental Report	40,000
Cultural Resource Evaluation, and Report	40,000
Cultural Resource Monitoring ⁴	150,000
Funding Assistance	20,000
Domestic Material Preference Administration	40,000
Funding Project Management	5,000
Labor Standards	15,000
Permitting	40,000
Regulatory Agency Reporting, Review, and Testing Fees	20,000
Operation and Maintenance Manual	50,000
Record Drawings	25,000
Pilot Testing ⁵	80,000

Subtotal Other Estimated Construction Costs \$ 870,000

TOTAL ESTIMATED PROJECT COST (2026 DOLLARS) \$ 23,358,000

TOTAL ESTIMATED PROJECT COST (2028 DOLLARS)⁶ \$ 25,752,000

Notes:

¹ Depending on the City's selected funding source, the improvements may need to follow rules related to domestic preference of materials (i.e., American Iron and Steel and/or Build America, Buy America). To account for this, a 3 percent domestic preference material cost contingency has been included where appropriate. This may or may not be adequate to cover additional costs related to domestic preference materials.

² Other project costs will vary depending on the City's funding source. Items such as the environmental report, cultural resources evaluation and report, cultural resource monitoring, domestic material preference administration, and interim financing may not be applicable depending on the City's funding source.

³ "Other Estimated Project Costs," such as legal, environmental, cultural, permitting, etc., are only included in the Recommended PFAS Treatment Alternative cost estimate summary as they are typical for all alternatives.

⁴ Assumes 75 days of cultural resource monitoring.

⁵ Assumes pilot testing for both ion exchange and FLUORO-SORB® to be completed at Well No. 5 site.

⁶ Assumes a 5 percent annual project cost inflation. To be adjusted based on actual inflation rates and anticipated time of construction.

ASR = aquifer storage and recovery

MG = million gallons

PFAS = per- and polyfluoroalkyl substances

TBD = to be determined



**CITY OF
HERMISTON, OREGON
PFAS MITIGATION FEASIBILITY STUDY
RECOMMENDED IMPROVEMENTS
PRELIMINARY COST ESTIMATE**

**ATTACHMENT
B**

ATTACHMENT C
Lab Results Demonstrating
Confirmation of Emerging Contaminant



Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 8832839 - Fax (208) 8829246 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - fax (509) 838-4433 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID #:	4100372		
Water System Name:	City of Hermiston	Date Received:	April 21, 2026
Contact	Alex McCann	Report Date:	May 11, 2026
Address:	180 N.E. 2nd St	Lab Work Order Number:	MGD0677
City, State Zip:	Hermiston, OR 97838		

All test results comply with and meet all requirements set forth by NELAC.

Certifying Official:

Authorized Signature,

JUSTIN DOTY FOR TODD TARASCIO, Laboratory Manager

For questions, please contact Justin Doty at 208-883-2839 (Moscow) or Brock Gerger at 509-838-3999 (Spokane)

The results within this report relate only to the samples. All results are reported on a wet weight basis, and an estimation of uncertainty is available upon request.

This report may not be reproduced except in its entirety.

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-B** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #4**
Collect Date: **04/15/2026** Sample Composition: **Distribution**
Collection Time: **0:00** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-01**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA		0.000004	0.00000303	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFOS		0.000004	0.00000758	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHxS		0.00001	0.00000806	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFNA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFBS		0.002	0.0000105	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHxA			0.00000320	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
HFPO-DA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFTDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFBA			0.00000356	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFPeA			0.00000340	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-C** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #5**
Collect Date: **04/15/2026** Sample Composition: **Distribution**
Collection Time: **9:30** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-02**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA		0.000004	0.00000319	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFOS		0.000004	0.00000838	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHxS		0.00001	0.00000832	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFNA		0.00001	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFBS		0.002	0.0000114	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHxA			0.00000351	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
HFPO-DA		0.00001	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFTrDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFBA			0.00000401	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFPeA			0.00000385	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-D** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #6**
Collect Date: **04/15/2026** Sample Composition: **Distribution**
Collection Time: **11:05** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-03**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA		0.000004	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFOS		0.000004	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHxS		0.00001	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFNA		0.00001	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFBS		0.002	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHxA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
HFPO-DA		0.00001	ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFTrDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFPeA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	MER	4/27/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-F** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **WTP**
Collect Date: **04/15/2026** Sample Composition: **Raw Water**
Collection Time: **11:30** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-04**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA		0.000004	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFOS		0.000004	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHxS		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFNA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFBS		0.002	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHxA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
HFPO-DA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFTDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFPeA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	JJ	4/23/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-B** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #4-Field Blank**
Collect Date: **04/15/2026** Sample Composition: **FRB**
Collection Time: **0:00** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-05**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFOS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFHxS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFNA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFBS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFHxA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
HFPO-DA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFPeA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	MER	5/1/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-B** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #4-Field Blank**
Collect Date: **04/15/2026** Sample Composition: **FRB**
Collection Time: **0:00** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-06**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFOS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHxS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFNA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFBS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHpA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHxA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFUnA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFDoA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
ADONA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
HFPO-DA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFTrDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-C** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #5-Field Blank**
Collect Date: **04/15/2026** Sample Composition: **FRB**
Collection Time: **9:30** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-07**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFOS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHxS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFNA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFBS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHpA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFHxA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFUnA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFDoA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
ADONA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
HFPO-DA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFTrDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	5/1/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-C** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #5 Field Blank**
Collect Date: **04/15/2026** Sample Composition: **FRB**
Collection Time: **9:30** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/11/2026**
Date Received: **04/21/2026** Lab/Sample Number: **MGD0677-08**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFOS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFHxS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFNA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFBS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFHxA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
HFPO-DA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFPeA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	JJ	5/6/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

M1	Matrix spike recovery was high; the associated blank spike recovery was acceptable. Potential matrix effect
LRL	Lab Reporting Limit
ND	Not Detected (Not Detected within the sensitivity of the instrument)
Numeric Entry	Detection at level indicated
MCL	EPA's Maximum Contaminant Level. If exceeded, contact your regional DOH office for information
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was spiked or duplicated.

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Certifications

Code	Description	Facility	Number
ORELAP	Oregon	Anatek-Moscow, ID	ID200001



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID000

EPA# WA

MGD0677



Due 05/05/26

Chain of Custody - Drinking Water Analysis

WATER SYSTEM

SEND REPORT TO

ADDRESS

CITY STATE ZIP

CITY OF HERMISTON
ALEX MCCANN
180 N.E. 2ND ST.
HERMISTON, OR 97838

Water System #

Phone Number

Fax Number

County

41-00372
541-567-5521
Umatilla

Sample Type

Sample Purpose

☐ Raw Water
☒ Distribution
☐ Plant Tap
☒ Compliance
☐ Investigative
☐ Other Purpose

Public Water System Jurisdiction

A copy of the report to be sent to:

Alex McCann

Payment due with samples, unless credit has been established

Sample Collection Location

Well Tag #

Sampler Name

Date & Time Collected

Sampler Signature

Well #4
EP-B
Fernando Cervantes
4-15-26

Receiving Check List

☐ Received Intact
☐ Labels & Chains Agree
☐ Ice/Ice-Packs Present
☐ Custody Seals Present
☐ Preservatives:
☐ No Headspace
☐ Temp:

Check Desired Analyses

IOCs

☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos

VOCs & DBPs

☐ VOC
☐ TTHM
☐ HAA5
☐ TOC

RADs

☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium

SOCs

☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin

Other (specify):

Customer Signature

Shipping/Delivery Date

4-15-26

Received By

Date Received

4/16/26 @ 1009

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility.
Subcontracted analyses will be clearly noted on the analytical report.

Recd SM 4/21/26 928



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID00013
EPA# WA00169

Chain of Custody - Drinking Water Analysis

WATER SYSTEM

SEND REPORT TO

ADDRESS

CITY STATE ZIP

CITY OF Hermiston

Alex McCann

180 N.E. 2nd ST.

Hermiston OR 97838

Water System #

Phone Number

Fax Number

County

411-00372

541-567-5521

Umatilla

Sample Type

Sample Purpose

☐

Raw Water

☒

Compliance

☒

Distribution

☐

Investigative

☐

Plant Tap

☐

Other Purpose

Public Water System Jurisdiction

A copy of the report to be sent to:

Alex McCann

Payment due with samples, unless credit has been established

Sample Collection Location

Well Tag #

Sampler Name

Date & Time Collected

Sampler Signature

Well # 5

EP-C

Joseluis Cervantes

4-15-26 9:30am

[Signature]

Receiving Check List

- ☐ Received Intact ☐ No Headspace
☐ Labels & Chains Agree ☐ Temp: _____
☐ Ice/Ice-Packs Present: _____
☐ Custody Seals Present: _____
☐ Preservatives: _____

Check Desired Analyses

IOCs

- ☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos

VOCs & DBPs

- ☐ VOC
☐ TTHM
☐ HAA5
☐ TOC

RADs

- ☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium

SOCs

- ☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin

Other (specify):

Customer Signature

Shipping/Delivery Date

[Signature]
4-15-26

Received By

Date Received

[Signature]
4/16/26 e1009

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility.
Subcontracted analyses will be clearly noted on the analytical report.

Jehra Abidi
4/20/26
Apex Labs



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID00013
EPA# WA00169

Chain of Custody - Drinking Water Analysis

WATER SYSTEM

SEND REPORT TO

ADDRESS

CITY STATE ZIP

City of Hermiston

Alex McCann

180 N.E. 2nd St.

Hermiston OR 97838

Water System #

Phone Number

Fax Number

County

41-00372

541-567-5521

Umatilla

Sample Type

Sample Purpose

☐

Raw Water

☒

Compliance

☒

Distribution

☐

Investigative

☐

Plant Tap

☐

Other Purpose

Public Water System Jurisdiction

A copy of the report to be sent to:

Alex McCann

Payment due with samples, unless credit has been established

Sample Collection Location

Well Tag #

Sampler Name

Date & Time Collected

Sampler Signature

Well # 6

EP-D

Fernando Cervantes

4-15-26 11:05 AM

[Signature]

Receiving Check List

- ☐ Received Intact ☐ No Headspace
☐ Labels & Chains Agree ☐ Temp: _____
☐ Ice/Ice-Packs Present: _____
☐ Custody Seals Present: _____
☐ Preservatives: _____

Check Desired Analyses

IOCs

- ☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos

VOCs & DBPs

- ☐ VOC
☐ TTHM
☐ HAA5
☐ TOC

RADs

- ☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium

SOCs

- ☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin

Other (specify):

Customer Signature

Shipping/Delivery Date

[Signature]
4-15-26

Received By

Date Received

[Signature]
4/16/26 @ 1009

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility.
Subcontracted analyses will be clearly noted on the analytical report.

Fahra Abidi [Signature]
4/20/26 Apex (b)



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

□ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
□ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID00013
EPA# WA00169

Chain of Custody - Drinking Water Analysis

WATER SYSTEM	CITY OF Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N. E 2 nd Ave	Fax Number	
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

Sample Type	Sample Purpose
☒ Raw Water	☒ Compliance
☐ Distribution	☐ Investigative
☐ Plant Tap	☐ Other Purpose

Public Water System Jurisdiction
A copy of the report to be sent to:
Alex McCann

Payment due with samples, unless credit has been established

Sample Collection Location	
WTP	
Well Tag #	Date & Time Collected
EP-F	4-15-26 11:30
Sampler Name	Sampler Signature
Fernando Corvantes	[Signature]

Receiving Check List	
☐ Received Intact	☐ No Headspace
☐ Labels & Chains Agree	☐ Temp: _____
☐ Ice/Ice-Packs Present:	
☐ Custody Seals Present:	
☐ Preservatives:	

IOCs
☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos

Check Desired Analyses

VOCs & DBPs
☐ VOC
☐ TTHM
☐ HAA5
☐ TOC
RADs
☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium

SOCs
☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin

Other (specify):

Customer Signature	[Signature]
Shipping/Delivery Date	4-15-26

Received By	[Signature]
Date Received	4/16/26 @ 10:09

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility. Subcontracted analyses will be clearly noted on the analytical report.

Jahna Abidi jalzy
4/20/26 Apex Lab



Sample Receipt and Preservation Form

Cooler Temperature	
Read (°C):	0.9
Corrected (°C):	-
Thermometer Used:	
IR-4	IR-6

Client Name: City of Hermiston

TAT: Normal RUSH: _____ days

Samples Received From: FedEx UPS USPS Hand Courier Huber Other: _____

Custody Seal on Cooler/Box: Yes No Custody Seals Intact: Yes No N/A

Number of Coolers/Boxes: 1 Type of Ice: Wet Ice Ice Packs None Other: _____

Packing Material: Bubble Wrap Bags Foam/Peanuts Paper None Other: _____

Samples Received Intact?	<u>Yes</u>	No
Chain of Custody Present/Complete?	<u>Yes</u>	No
Labels and Chains Agree?	<u>Yes</u>	No
Samples Received Within Hold Time?	<u>Yes</u>	No
Correct Containers Received?	<u>Yes</u>	No
Anatek Bottles Used?	<u>Yes</u>	No Unknown
Samples Properly Preserved?	<u>Yes</u>	No N/A

VOC Vials Free of Headspace (<6mm)? Yes No N/A

VOC Trip Blanks Present? Yes No N/A

Total Number of Sample Bottles Received: 24

Comments	
If No, record preservation and pH	
Initial pH: <2 or	pH Paper ID:

Record bottle types, preservatives, and lot numbers (if known) below. Please list bottles in descending order by size:

P 250mL Ammonium Acetate (2603) PFAS 533 x 12 FB: DI-2608
P 250mL Trizma (2409) 537 x 12 FB: DI-2611

Notes, comments, etc. (also use this space if contacting the client - record names and date/time)

Received/Inspected By: SM Date/Time: 4/21/26 928

Document ID: FRM-0727 Revision: 01 Eff. Date: 26 Feb 2026



Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 8832839 - Fax (208) 8829246 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - fax (509) 838-4433 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID #:	4100372		
Water System Name:	City of Hermiston	Date Received:	April 23, 2026
Contact	Alex McCann	Report Date:	May 12, 2026
Address:	180 N.E. 2nd St	Lab Work Order Number:	MGD0799
City, State Zip:	Hermiston, OR 97838		

All test results comply with and meet all requirements set forth by NELAC.

Certifying Official:

Authorized Signature,

JUSTIN DOTY FOR TODD TARASCIO, Laboratory Manager

For questions, please contact Justin Doty at 208-883-2839 (Moscow) or Brock Gerger at 509-838-3999 (Spokane)

The results within this report relate only to the samples. All results are reported on a wet weight basis, and an estimation of uncertainty is available upon request.

This report may not be reproduced except in its entirety.

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-A** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #2**
Collect Date: **04/23/2026** Sample Composition: **Distribution**
Collection Time: **10:55** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/12/2026**
Date Received: **04/23/2026** Lab/Sample Number: **MGD0799-01**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA		0.000004	0.00000214	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFOS		0.000004	0.00000905	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFHxS		0.00001	0.0000102	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFNA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFBS		0.002	0.00000400	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFHxA			0.00000220	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
HFPO-DA		0.00001	ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFTDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
PFTeDA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-EtFOSSA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
N-MeFOSAA			ND	0.00000200	mg/L	EPA 537.1	JJ	4/27/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFPeA			0.00000216	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	JJ	5/5/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

System ID#: **4100372** Entry Point/Source ID#: **EP-A** Source Name(s):
PWS Name: **City of Hermiston**
Contact Name: **Alex McCann**
Address: **180 N.E. 2nd St**
City, State Zip: **Hermiston, OR 97838**
Sample Point/ Location: **Well #2-Field Blank**
Collect Date: **04/23/2026** Sample Composition: **FRB**
Collection Time: **10:55** Sample Composition: **RC - Routine/Compliance Sample**
Sampled By: **Fernando Cervantes** Date Reported by Lab: **05/12/2026**
Date Received: **04/23/2026** Lab/Sample Number: **MGD0799-03**

Public Drinking Water System Analysis Report

OR_K

Contaminant	Code	MCL	Analysis	LRL	Units	Method	Analyst	Analyzed	Qualifier
PFOA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFOS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFHxS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFNA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFBS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFHpA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFHxA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFDA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFUnA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFDoA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
ADONA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
9CI-PF3ONS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
HFPO-DA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
11CI-PF3OUdS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
4:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
6:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
8:2FTS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
NFDHA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFBA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFHpS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFMBA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFMPA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFPeA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFPeS			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	
PFEESA			ND	0.00000200	mg/L	EPA 533	JJ	5/8/2026	

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Anatek - Moscow ID - NELAC # E87893 - ORELAP # ID200001

LRL	Lab Reporting Limit
ND	Not Detected (Not Detected within the sensitivity of the instrument)
Numeric Entry	Detection at level indicated
MCL	EPA's Maximum Contaminant Level. If exceeded, contact your regional DOH office for information

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Certifications

Code	Description	Facility	Number
ORELAP	Oregon	Anatek-Moscow, ID	ID200001



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID00
EPA# WA

MGD0799



Due 05/07/26

Chain of Custody - Drinking Water Analysis

WATER SYSTEM	City of Hermiston	Water System #	41-00312
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N.E. 2 nd ST.	Fax Number	
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

Sample Type	Sample Purpose	Public Water System Jurisdiction
☐ Raw Water	☒ Compliance	A copy of the report to be sent to:
☒ Distribution	☐ Investigative	Alex McCann
☐ Plant Tap	☐ Other Purpose	

Sample Collection Location	
Well #2	
Well Tag #	Date & Time Collected
EP-A	4-22-26 10:50 AM
Sampler Name	Sampler Signature
Fernando Cervantes	[Signature]

Receiving Check List	
☐ Received Intact	☐ No Headspace
☐ Labels & Chains Agree	☐ Temp: _____
☐ Ice/Ice-Packs Present:	
☐ Custody Seals Present:	
☐ Preservatives:	

Check Desired Analyses
IOCs
☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos
VOCs & DBPs
☐ VOC
☐ TTHM
☐ HAA5
☐ TOC
RADs
☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium
SOCs
☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin
Other (specify):
537

Customer Signature	[Signature]	Received By	[Signature]
Shipping/Delivery Date	4-22-26	Date Received	4-23-26 1140

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility.
Subcontracted analyses will be clearly noted on the analytical report.



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999

EPA# ID00013

EPA# WA00169

Chain of Custody - Drinking Water Analysis

WATER SYSTEM	City of Hermiston
SEND REPORT TO	Alex McCann
ADDRESS	180 N.E. 2 nd ST.
CITY STATE ZIP	Hermiston OR 97838

Water System #	41-00372
Phone Number	541-567-5521
Fax Number	
County	Umatilla

Sample Type	Sample Purpose
☐ Raw Water	☒ Compliance
☒ Distribution	☐ Investigative
☐ Plant Tap	☐ Other Purpose

Public Water System Jurisdiction
A copy of the report to be sent to:
Alex McCann

Payment due with samples, unless credit has been established

Sample Collection Location	
Well #2	
Well Tag #	Date & Time Collected
EP-A	4-22-26 10:55 am
Sampler Name	Sampler Signature
Fernando Cervantes	[Signature]

Receiving Check List	
☐ Received Intact	☐ No Headspace
☐ Labels & Chains Agree	☐ Temp: _____
☐ Ice/Ice-Packs Present: _____	
☐ Custody Seals Present: _____	
☐ Preservatives: _____	

IOCs
☐ Sodium ☐ Fluoride ☐ Nitrate ☐ Nitrite
☐ Phase II IOC Metals
☐ Phase V IOC Metals
☐ Primary IOC Package with Cn Waiver
☐ Secondary/Optional IOC Package
☐ Complete IOC Package
☐ Cyanide
☐ Asbestos

VOCs & DBPs
☐ VOC
☐ TTHM
☐ HAA5
☐ TOC
RADs
☐ Gross Alpha
☐ Gross Beta
☐ RAD 226
☐ RAD 228
☐ Uranium

SOCs
☐ Phase II SOC
☐ Semivolatiles
☐ Herbicides
☐ Carbamates
☐ Pesticides
☐ EDB
☐ Phase V SOC
☐ Diquat
☐ Endothall
☐ Glyphosate
☐ Dioxin

Other (specify):
533

Customer Signature	[Signature]
Shipping/Delivery Date	4-22-26

Received By	
Date Received	

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility.
Subcontracted analyses will be clearly noted on the analytical report.



Sample Receipt and Preservation Form

Cooler Temperature	
Read (°C):	<u>0.8</u>
Corrected (°C):	<u>-</u>
Thermometer Used:	<u>IR-6</u>

Client Name: Hermiston

TAT: Normal RUSH: days

Samples Received From: FedEx UPS USPS Hand Courier Huber Other: -

Custody Seal on Cooler/Box: Yes No Custody Seals Intact: Yes No N/A

Number of Coolers/Boxes: 2 Type of Ice: Wet Ice Ice Packs None Other -

Packing Material: Bubble Wrap Bags Foam/Peanuts Paper None Other: -

Samples Received Intact?	<u>Yes</u>	No	
Chain of Custody Present/Complete?	<u>Yes</u>	No	
Labels and Chains Agree?	<u>Yes</u>	No	
Samples Received Within Hold Time?	<u>Yes</u>	No	
Correct Containers Received?	<u>Yes</u>	No	
Anatek Bottles Used?	<u>Yes</u>	No	Unknown
Samples Properly Preserved?	<u>Yes</u>	No	N/A

VOC Vials Free of Headspace (<6mm)? Yes No N/A

VOC Trip Blanks Present? Yes No N/A

Total Number of Sample Bottles Received: 6

Comments	
If No, record preservation and pH	
Initial pH: <2 or	pH Paper ID:

Record bottle types, preservatives, and lot numbers (if known) below. Please list bottles in descending order by size:

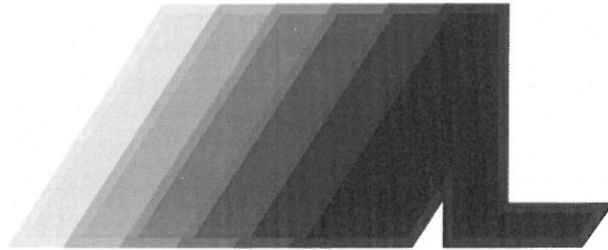
P 250mL	Ammonium Acetate	(<u>2603</u>)	PFAS 533 x <u>3</u>	FB: <u>D1-2612</u>
P 250mL	Trizma Crystals	(<u>2409</u>)	PFAS 537 x <u>3</u>	FB: <u>D1-2613</u>

Notes, comments, etc. (also use this space if contacting the client - record names and date/time)

Received/Inspected By: Sm Date/Time: 4-23-26 1140

Document ID: FRM-0727 Revision: 01 Eff. Date: 26 Feb 2026

1ST Resample



ANATEK LABS

Analytical Results Report For:

City of Hermiston

Project:

UCMR5 - 00372

Anatek Work Order:

MGA0244

Anatek Moscow - 1282 Alturas Drive - Moscow, ID 83843 - 208-883-2839 - moscow@anateklabs.com - FL NELAP E87893
Anatek Spokane - 504 E Sprague Ste. D - Spokane, WA 99202 - 509-838-3999 - spokane@anateklabs.com - FL NELAP E871099
Anatek Yakima - 4802 Tieton Drive - Yakima, WA 98908 - 509-225-9404 - yakima@anateklabs.com - FL NELAP E871190
Anatek Wenatchee - 3019 Gs Center Rd - Wenatchee, WA 98801 - 509-701-8362

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MGA0244-01**
Date Received: **01/13/2026** Date Reported by Lab: **02/02/2026**
PWS#: **Well #2** PWS Facility ID: **00372**
Collect Date: **01/12/2026** Collection Time: **8:30**
Sampling Point ID: **EP-A** Sample Point/ Location: **Well #2 (EP-A)**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

Metals Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
Lithium	0.0220	mg/L	0.00100	1/21/26 11:14	BSM	EPA 200.8

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/17/26 1:44	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/17/26 1:44	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/17/26 1:44	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/17/26 1:44	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/17/26 1:44	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/17/26 1:44	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/17/26 1:44	JJ	EPA 533
PFBS	4.25	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFHxA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFHxS	11.6	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFOS	11.5	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFPeA	ND	ng/L	3.00	1/17/26 1:44	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/17/26 1:44	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/17/26 1:44	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/19/26 23:04	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/19/26 23:04	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/19/26 23:04	JJ	EPA 537.1
PFTTrDA	ND	ng/L	6.00	1/19/26 23:04	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name:	City of Hermiston	Lab/Sample Number:	MGA0244-01
Date Received:	01/13/2026	Date Reported by Lab:	02/02/2026
PWS#:	Well #2	PWS Facility ID:	00372
Collect Date:	01/12/2026	Collection Time:	8:30
Sampling Point ID:	EP-A	Sample Point/ Location:	Well #2 (EP-A)
Sampling Event:	SE1	Sample Type:	FS
Lab Federal ID#:	ID00013		

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	104%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	107%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	106%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	84%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	92%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	108%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	112%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	104%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C4-PFHpA IDA	96%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	93%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	103%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	92%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	87%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	94%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	107%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	95%	50-200	1/17/26 1:44	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	108%	70-130	1/19/26 23:04	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	108%	70-130	1/19/26 23:04	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	105%	70-130	1/19/26 23:04	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	99%	70-130	1/19/26 23:04	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name:	City of Hermiston	Lab/Sample Number:	MGA0244-02
Date Received:	01/13/2026	Date Reported by Lab:	02/02/2026
PWS#:	Well #4	PWS Facility ID:	00372
Collect Date:	01/12/2026	Collection Time:	9:11
Sampling Point ID:	EP-B	Sample Point/ Location:	Well #4 (EP-B)
Sampling Event:	SE1	Sample Type:	FS
Lab Federal ID#:	ID00013		

Metals Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
Lithium	0.0246	mg/L	0.00100	1/21/26 11:20	BSM	EPA 200.8

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/20/26 23:30	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/20/26 23:30	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/20/26 23:30	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/20/26 23:30	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/20/26 23:30	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/20/26 23:30	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/20/26 23:30	JJ	EPA 533
PFBS	3.41	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFHxA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFHxS	6.98	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFOS	5.61	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFPeA	ND	ng/L	3.00	1/20/26 23:30	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/20/26 23:30	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/20/26 23:30	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/19/26 23:28	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/19/26 23:28	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/19/26 23:28	JJ	EPA 537.1
PFTrDA	ND	ng/L	6.00	1/19/26 23:28	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name:	City of Hermiston	Lab/Sample Number:	MGA0244-02
Date Received:	01/13/2026	Date Reported by Lab:	02/02/2026
PWS#:	Well #4	PWS Facility ID:	00372
Collect Date:	01/12/2026	Collection Time:	9:11
Sampling Point ID:	EP-B	Sample Point/ Location:	Well #4 (EP-B)
Sampling Event:	SE1	Sample Type:	FS
Lab Federal ID#:	ID00013		

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	91%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	100%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	86%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	70%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	83%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	92%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	93%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	90%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C4-PFHpa IDA	80%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	81%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	86%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	72%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	71%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	78%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	89%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	67%	50-200	1/20/26 23:30	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	109%	70-130	1/19/26 23:28	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	114%	70-130	1/19/26 23:28	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	112%	70-130	1/19/26 23:28	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	99%	70-130	1/19/26 23:28	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston Lab/Sample Number: MGA0244-03
Date Received: 01/13/2026 Date Reported by Lab: 02/02/2026
PWS#: Well #5 PWS Facility ID: 00372
Collect Date: 01/12/2026 Collection Time: 11:31
Sampling Point ID: EP-C Sample Point/ Location: Well #5 (EP-C)
Sampling Event: SE1 Sample Type: FS
Lab Federal ID#: ID00013

Metals Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
Lithium	0.0105	mg/L	0.00100	1/21/26 11:25	BSM	EPA 200.8

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/17/26 2:35	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/17/26 2:35	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/17/26 2:35	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/17/26 2:35	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/17/26 2:35	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/17/26 2:35	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/17/26 2:35	JJ	EPA 533
PFBS	10.8	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFHxA	4.03	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFHxS	9.32	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFOS	9.06	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFPeA	3.91	ng/L	3.00	1/17/26 2:35	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/17/26 2:35	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/17/26 2:35	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/19/26 23:52	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/19/26 23:52	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/19/26 23:52	JJ	EPA 537.1
PFTTrDA	ND	ng/L	6.00	1/19/26 23:52	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston
Date Received: 01/13/2026
PWS#: Well #5
Collect Date: 01/12/2026
Sampling Point ID: EP-C
Sampling Event: SE1
Lab Federal ID#: ID00013

Lab/Sample Number: MGA0244-03
Date Reported by Lab: 02/02/2026
PWS Facility ID: 00372
Collection Time: 11:31
Sample Point/ Location: Well #5 (EP-C)
Sample Type: FS

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	96%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	108%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	110%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	85%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	98%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	106%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	113%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	106%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C4-PFHpa IDA	90%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	99%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C5-PFPa IDA	111%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	96%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	90%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	99%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	106%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	89%	50-200	1/17/26 2:35	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	105%	70-130	1/19/26 23:52	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	111%	70-130	1/19/26 23:52	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	109%	70-130	1/19/26 23:52	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	102%	70-130	1/19/26 23:52	JJ	EPA 537.1

Authorized Signature,



Justin Doty For Todd Taruscio, Laboratory Manager

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MGA0244
Project: UCMR5 - 00372
Reported: 2/2/2026 10:18

Public Drinking Water System UCMR5 Report

M1 Matrix spike recovery was high; the associated blank spike recovery was acceptable. Potential matrix effect
PQL Practical Quantitation Limit
ND Not Detected
MCL EPA's Maximum Contaminant Level
Dry Sample results reported on a dry weight basis
* Not a state-certified analyte
RPD Relative Percent Difference
%REC Percent Recovery
Source Sample that was spiked or duplicated.

This report shall not be reproduced except in full, without the written approval of the laboratory
The results reported related only to the samples indicated.

**ANATEK LABS, INC - Multi-state Certified, NELAC Accredited**

□ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
□ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA0011

MGA0244



Due: 01/27/26

UCMR5 Chain of Custody

WATER SYSTEM	<u>CITY OF HERMISTON</u>	Water System #	<u>41-00372</u>
SEND REPORT TO	<u>Alex McCann</u>	Phone Number	<u>541-567-5521</u>
ADDRESS	<u>180 W. E 2ND ST</u>	Email	<u>fccann@hermiston.gov</u>
CITY STATE ZIP	<u>HERMISTON OR 97838</u>	County	<u>Umatilla</u>

PWS FACILITY NAME (e.g., Treatment Plant)	<u>Well # 2 EP-A</u>	SAMPLING EVENT (circle one) <u>SE 1</u> - SE 2 - SE 3 - SE 4
PWS FACILITY ID (5-digits)	<u>00372</u>	
SAMPLING POINT ID (from inventory)	<u>EP-A</u>	
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water ☐ SW-Surface Water ☐ GU-Ground Water under influence of SW ☐ MX-Mixed Water		
Date and Time Collected	<u>1-12-26</u> <u>8:30 AM</u>	
Sampler Name	<u>Fredrick L. Campbell</u>	
Sampler Signature	<u>[Signature]</u>	

Check Desired Analyses

UCMR5 PFAS
☒ EPA 533
☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1
☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium
☒ EPA 200.7 (lithium)

Customer Signature

[Signature]

Received By

[Signature]

Shipping/Delivery Date

1-12-26

Date/Time Received

1/13/26 0951

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

□ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
□ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM	CITY OF Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N.E. 2 nd ST	Email	f.carreras@hermiston.gov
CITY STATE ZIP	Hermiston Oregon 97838	County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Well #4 EP-B	SAMPLING EVENT (circle one) SE 1 - SE 2 - SE 3 - SE 4
PWS FACILITY ID (5-digits)	00372	
SAMPLING POINT ID (from inventory)	EP-B	
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water ☐ SW-Surface Water ☐ GU-Ground Water under influence of SW ☐ MX-Mixed Water		
Date and Time Collected	1-12-26 9:11 AM	Sampler Name Felipe Carreras
		Sampler Signature <i>[Signature]</i>

Check Desired Analyses

UCMR5 PFAS ☒ EPA 533 ☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B ☒ EPA 537.1 ☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B	MSI/MSP
UCMR5 Lithium ☒ EPA 200.7 (lithium)	

Customer Signature	<i>[Signature]</i>	Received By	<i>[Signature]</i>
Shipping/Delivery Date	1-12-26	Date/Time Received	1/13/26 0951

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

□ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
□ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM	CITY OF Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N.E. 2 nd ST	Email	fcerantes@hermiston.gov
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Well #5 EP-C	SAMPLING EVENT (circle one) <u>SE 1</u> SE 2 - SE 3 - SE 4
PWS FACILITY ID (5-digits)	00372	
SAMPLING POINT ID (from inventory)	EP-C	
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water ☐ SW-Surface Water ☐ GU-Ground Water under influence of SW ☐ MX-Mixed Water		
Date and Time Collected	1/12/26 11:31 AM	Sampler Name Sampler Signature
		Fernando Cerantes

Check Desired Analyses

UCMR5 PFAS	
☒ EPA 533	☐ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1	☐ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium	
☒ EPA 200.7 (lithium)	

Customer Signature

Shipping/Delivery Date

[Signature]
1-12-26

Received By

Date/Time Received

[Signature]
1/13/26 0951

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



Sample Receipt and Preservation Form

Cooler Temperature

Read (°C): 1.1Corrected (°C): -

Thermometer Used:

IR-4 IR-6Client Name: C/O HermistonTAT: Normal RUSH: _____ daysSamples Received From: FedEx UPS USPS Hand Courier Huber Other: _____Custody Seal on Cooler/Box: Yes No Custody Seals Intact: Yes No N/ANumber of Coolers/Boxes: 1 Type of Ice: Wet Ice Ice Packs None Other: _____Packing Material: Bubble Wrap Bags Foam/Peanuts Paper None Other: _____

Samples Received Intact? Yes No
Chain of Custody Present/Complete? Yes No
Labels and Chains Agree? Yes No
Samples Received Within Hold Time? Yes No
Correct Containers Received? Yes No
Anatek Bottles Used? Yes No Unknown
Samples Properly Preserved? Yes No N/A

VOC Vials Free of Headpace (<6mm)? Yes No N/A
VOC Trip Blanks Present? Yes No N/A

Total Number of Sample Bottles Received: 25

Comments

If No, record preservation and pH

Initial pH: <2 or pH Paper ID:

Record bottle types, preservatives, and lot numbers (if known) below. Please list bottles in descending order by size:

P250 NH4Ac(2533) 533 x 11 FB: 2531

P250 Triz(2421) 537 x 11 FB: 2534

P250 Li x 3

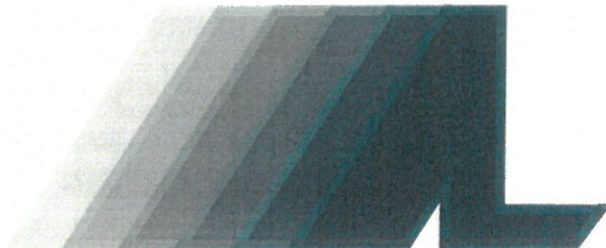
Notes, comments, etc. (also use this space if contacting the client - record names and date/time)

Received/Inspected By: [Signature] Date/Time: 11/13/25 0951

Form F19.03 - Eff 20 Oct 2025

Page 1 of 1

1ST Sample



ANATEK LABS

Analytical Results Report For:

City of Hermiston

Project:

UCMR5 - 00372

Anatek Work Order:

MFL0493

Anatek Moscow - 1282 Alturas Drive - Moscow, ID 83843 - 208-883-2839 - moscow@anateklabs.com - FL NELAP E87893
Anatek Spokane - 504 E Sprague Ste. D - Spokane, WA 99202 - 509-838-3999 - spokane@anateklabs.com - FL NELAP E871099
Anatek Yakima - 4802 Tieton Drive - Yakima, WA 98908 - 509-225-9404 - yakima@anateklabs.com - FL NELAP E871190
Anatek Wenatchee - 3019 Gs Center Rd - Wenatchee, WA 98801 - 509-701-8362

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston
Date Received: 12/11/2025
PWS#: 41-00372
Collect Date: 12/10/2025
Sampling Point ID: EP-B
Sampling Event: SE1
Lab Federal ID#: ID00013

Lab/Sample Number: MFL0493-01
Date Reported by Lab: 02/02/2026
PWS Facility ID: 00372
Collection Time: 8:34
Sample Point/ Location: Well #4
Sample Type: FS

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/8/26 23:17	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/8/26 23:17	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/8/26 23:17	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/8/26 23:17	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/8/26 23:17	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/8/26 23:17	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/8/26 23:17	JJ	EPA 533
PFBS	12.0	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFHxA	4.56	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFHxS	11.2	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFOA	4.15	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFOS	10.0	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFPeA	5.00	ng/L	3.00	1/8/26 23:17	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/8/26 23:17	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/8/26 23:17	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/5/26 16:34	JJ	EPA 537.1
N-MeFOSSA	ND	ng/L	7.00	1/5/26 16:34	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/5/26 16:34	JJ	EPA 537.1
PFTrDA	ND	ng/L	6.00	1/5/26 16:34	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MFL0493-01**
Date Received: **12/11/2025** Date Reported by Lab: **02/02/2026**
PWS#: **41-00372** PWS Facility ID: **00372**
Collect Date: **12/10/2025** Collection Time: **8:34**
Sampling Point ID: **EP-B** Sample Point/ Location: **Well #4**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	92%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	90%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	100%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	74%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	89%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	94%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	96%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	97%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C4-PFHpa IDA	79%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	90%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	95%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	83%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	79%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	87%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	97%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	87%	50-200	1/8/26 23:17	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	106%	70-130	1/5/26 16:34	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	106%	70-130	1/5/26 16:34	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	109%	70-130	1/5/26 16:34	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	108%	70-130	1/5/26 16:34	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston Lab/Sample Number: MFL0493-02
Date Received: 12/11/2025 Date Reported by Lab: 02/02/2026
PWS#: 41-00372 PWS Facility ID: 00372
Collect Date: 12/10/2025 Collection Time: 9:13
Sampling Point ID: EP-C Sample Point/ Location: Well #5
Sampling Event: SE1 Sample Type: FS
Lab Federal ID#: ID00013

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUds	ND	ng/L	5.00	1/8/26 23:42	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/8/26 23:42	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/8/26 23:42	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/8/26 23:42	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/8/26 23:42	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/8/26 23:42	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/8/26 23:42	JJ	EPA 533
PFBS	11.9	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFHxA	5.02	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFHxS	12.0	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFOA	4.54	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFOS	10.6	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFPeA	4.95	ng/L	3.00	1/8/26 23:42	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/8/26 23:42	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/8/26 23:42	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/5/26 16:58	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/5/26 16:58	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/5/26 16:58	JJ	EPA 537.1
PFTrDA	ND	ng/L	6.00	1/5/26 16:58	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MFL0493-02**
Date Received: **12/11/2025** Date Reported by Lab: **02/02/2026**
PWS#: **41-00372** PWS Facility ID: **00372**
Collect Date: **12/10/2025** Collection Time: **9:13**
Sampling Point ID: **EP-C** Sample Point/ Location: **Well #5**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	92%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	94%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	99%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	87%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	95%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	97%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	94%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	100%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C4-PFHpA IDA	96%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	95%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	102%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	90%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	88%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	94%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	92%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	91%	50-200	1/8/26 23:42	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	104%	70-130	1/5/26 16:58	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	107%	70-130	1/5/26 16:58	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	109%	70-130	1/5/26 16:58	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	105%	70-130	1/5/26 16:58	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston Lab/Sample Number: MFL0493-03
Date Received: 12/11/2025 Date Reported by Lab: 02/02/2026
PWS#: 41-00372 PWS Facility ID: 00372
Collect Date: 12/10/2025 Collection Time: 9:52
Sampling Point ID: EP-A Sample Point/ Location: Well #2
Sampling Event: SE1 Sample Type: FS
Lab Federal ID#: ID00013

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/9/26 0:08	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/9/26 0:08	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/9/26 0:08	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/9/26 0:08	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/9/26 0:08	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/9/26 0:08	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/9/26 0:08	JJ	EPA 533
PFBS	4.12	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFHxA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFHxS	10.6	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFOS	11.2	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFPeA	ND	ng/L	3.00	1/9/26 0:08	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/9/26 0:08	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/9/26 0:08	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/5/26 17:22	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/5/26 17:22	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/5/26 17:22	JJ	EPA 537.1
PFTTrDA	ND	ng/L	6.00	1/5/26 17:22	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston
Date Received: 12/11/2025
PWS#: 41-00372
Collect Date: 12/10/2025
Sampling Point ID: EP-A
Sampling Event: SE1
Lab Federal ID#: ID00013

Lab/Sample Number: MFL0493-03
Date Reported by Lab: 02/02/2026
PWS Facility ID: 00372
Collection Time: 9:52
Sample Point/ Location: Well #2
Sample Type: FS

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	90%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	86%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	93%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	76%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	87%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	92%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	92%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	94%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C4-PFHpa IDA	87%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	87%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	93%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	84%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	82%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	87%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	93%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	87%	50-200	1/9/26 0:08	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	101%	70-130	1/5/26 17:22	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	106%	70-130	1/5/26 17:22	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	105%	70-130	1/5/26 17:22	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	106%	70-130	1/5/26 17:22	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MFL0493-04**
Date Received: **12/11/2025** Date Reported by Lab: **02/02/2026**
PWS#: **41-00372** PWS Facility ID: **00372**
Collect Date: **12/10/2025** Collection Time: **11:04**
Sampling Point ID: **EP-D** Sample Point/ Location: **Well #6**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/9/26 0:34	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/9/26 0:34	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/9/26 0:34	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/9/26 0:34	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/9/26 0:34	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/9/26 0:34	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/9/26 0:34	JJ	EPA 533
PFBS	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFHxA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFHxS	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFOS	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFPeA	ND	ng/L	3.00	1/9/26 0:34	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/9/26 0:34	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/9/26 0:34	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/5/26 17:45	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/5/26 17:45	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/5/26 17:45	JJ	EPA 537.1
PFTTrDA	ND	ng/L	6.00	1/5/26 17:45	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MFL0493-04**
Date Received: **12/11/2025** Date Reported by Lab: **02/02/2026**
PWS#: **41-00372** PWS Facility ID: **00372**
Collect Date: **12/10/2025** Collection Time: **11:04**
Sampling Point ID: **EP-D** Sample Point/ Location: **Well #6**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	99%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	101%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	105%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	85%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	86%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	95%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	96%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	93%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C4-PFHpa IDA	91%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	92%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	90%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	94%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	89%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	92%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	101%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	95%	50-200	1/9/26 0:34	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	89%	70-130	1/5/26 17:45	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	91%	70-130	1/5/26 17:45	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	90%	70-130	1/5/26 17:45	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	89%	70-130	1/5/26 17:45	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: City of Hermiston Lab/Sample Number: MFL0493-05
Date Received: 12/11/2025 Date Reported by Lab: 02/02/2026
PWS#: 41-00372 PWS Facility ID: 00372
Collect Date: 12/10/2025 Collection Time: 13:20
Sampling Point ID: EP-F Sample Point/ Location: Water Treatment Plant
Sampling Event: SE1 Sample Type: FS
Lab Federal ID#: ID00013

SVOC Analysis Report:

Analyte	Result	Units	MRL	Analyzed	Analyst	Method
11CI-PF3OUdS	ND	ng/L	5.00	1/9/26 0:59	JJ	EPA 533
4:2FTS	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
6:2FTS	ND	ng/L	5.00	1/9/26 0:59	JJ	EPA 533
8:2FTS	ND	ng/L	5.00	1/9/26 0:59	JJ	EPA 533
9CI-PF3ONS	ND	ng/L	2.00	1/9/26 0:59	JJ	EPA 533
ADONA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
HFPO-DA	ND	ng/L	5.00	1/9/26 0:59	JJ	EPA 533
NFDHA	ND	ng/L	20.0	1/9/26 0:59	JJ	EPA 533
PFBA	ND	ng/L	5.00	1/9/26 0:59	JJ	EPA 533
PFBS	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFDA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFDoA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFEESA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFHpA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFHpS	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFHxA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFHxS	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFMBA	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFMPA	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFNA	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFOA	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFOS	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFPeA	ND	ng/L	3.00	1/9/26 0:59	JJ	EPA 533
PFPeS	ND	ng/L	4.00	1/9/26 0:59	JJ	EPA 533
PFUnA	ND	ng/L	2.00	1/9/26 0:59	JJ	EPA 533
N-EtFOSSA	ND	ng/L	8.00	1/5/26 18:09	JJ	EPA 537.1
N-MeFOSAA	ND	ng/L	7.00	1/5/26 18:09	JJ	EPA 537.1
PFTeDA	ND	ng/L	5.00	1/5/26 18:09	JJ	EPA 537.1
PFTrDA	ND	ng/L	6.00	1/5/26 18:09	JJ	EPA 537.1

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PWS Name: **City of Hermiston** Lab/Sample Number: **MFL0493-05**
Date Received: **12/11/2025** Date Reported by Lab: **02/02/2026**
PWS#: **41-00372** PWS Facility ID: **00372**
Collect Date: **12/10/2025** Collection Time: **13:20**
Sampling Point ID: **EP-F** Sample Point/ Location: **Water Treatment Plant**
Sampling Event: **SE1** Sample Type: **FS**
Lab Federal ID#: **ID00013**

SVOC Analysis Report:

Analyte	Recovery	Recovery Limits	Analyzed	Analyst	Method
Surrogate: 13C2-4:2FTS IDA	92%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C2-6:2FTS IDA	95%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C2-8:2FTS IDA	97%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C2-PFDoA IDA	74%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C3-HFPO-DA IDA	96%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C3-PFBS IDA	96%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C3-PFHxS IDA	96%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C4-PFBA IDA	97%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C4-PFHpA IDA	94%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C5-PFHxA IDA	95%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C5-PFPeA IDA	101%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C6-PFDA IDA	90%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C7-PFUnA IDA	82%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C8-PFOA IDA	95%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C8-PFOS IDA	91%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C9-PFNA IDA	93%	50-200	1/9/26 0:59	JJ	EPA 533
Surrogate: 13C2-PFDA NIS	105%	70-130	1/5/26 18:09	JJ	EPA 537.1
Surrogate: 13C2-PFHxA	109%	70-130	1/5/26 18:09	JJ	EPA 537.1
Surrogate: 13C3-HFPO-DA IDA	109%	70-130	1/5/26 18:09	JJ	EPA 537.1
Surrogate: d5-N-EtFOSAA	102%	70-130	1/5/26 18:09	JJ	EPA 537.1

Authorized Signature,



Justin Doty For Todd Taruscio, Laboratory Manager

Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com
504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Client: City of Hermiston
Address: 180 N.E. 2nd St
Hermiston, OR 97838
Attn: Alex McCann

Work Order: MFL0493
Project: UCMR5 - 00372
Reported: 2/2/2026 10:23

Public Drinking Water System UCMR5 Report

PQL Practical Quantitation Limit
ND Not Detected
MCL EPA's Maximum Contaminant Level
Dry Sample results reported on a dry weight basis
* Not a state-certified analyte

This report shall not be reproduced except in full, without the written approval of the laboratory
The results reported related only to the samples indicated.

**ANATEK LABS, INC - Multi-state Certified, NELAC Accredi**

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

MFL0493



Due: 12/15/25

UCMR5 Chain of Custody

WATER SYSTEM	City of Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N.E. 2 nd ST	Email	fcervantes@hermiston.gov
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Well #4 EP-B	SAMPLING EVENT (circle one) <u>SE 1</u> SE 2 - SE 3 - SE 4
PWS FACILITY ID (5-digits)	00372	
SAMPLING POINT ID (from inventory)	EP-B	
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water ☐ SW-Surface Water ☐ GU-Ground Water under influence of SW ☐ MX-Mixed Water		
Date and Time Collected	12-10-25 8:34 am	
Sampler Name	Fernando Cervantes	
Sampler Signature		

Check Desired Analyses

UCMR5 PFAS
☐ EPA 533
☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1
☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium
☒ EPA 200.7 (lithium)

Customer Signature
Shipping/Delivery Date 12-10-25

Received By
Date/Time Received 12/11/25 1205

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

□ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
□ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM	City of Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N.E. 2nd St.	Email	F.Cervantes@Hermiston.Gov
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Well #5 EP-C	SAMPLING EVENT (circle one)
PWS FACILITY ID (5-digits)	00372	
SAMPLING POINT ID (from inventory)	EP-C	SE 1 - SE 2 - SE 3 - SE 4
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water	☐ SW-Surface Water	☐ GU-Ground Water under influence of SW
☐ MX-Mixed Water		
Date and Time Collected	12-10-25 9:13 am	Sampler Name
		Sampler Signature

Check Desired Analyses

UCMR5 PFAS
☒ EPA 533
☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1
☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium
☒ EPA 200.7 (lithium)

Customer Signature

Shipping/Delivery Date

Received By

Date/Time Received

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM CITY OF Hermiston
SEND REPORT TO Alex McCann
ADDRESS 180 N. E. 2nd ST
CITY STATE ZIP Hermiston OR 97838

Water System # 41-00372
Phone Number 541-567-5521
Email fcarvantes@hermiston.gov
County Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)
CITY OF Hermiston Well #2 EPA

PWS FACILITY ID (5-digits)

00372

SAMPLING POINT ID (from inventory)

EP-A

Sampling Point Type Code

☒ Entry point to the distribution system

Water Source Type Code

☒ GW-Ground Water ☐ SW-Surface Water ☐ GU-Ground Water under influence of SW ☐ MX-Mixed Water

Date and Time Collected

12-10-25

9:52 AM

Sampler Name

Sampler Signature

SAMPLING EVENT

(circle one)

SE 1 - SE 2 - SE 3 - SE 4

Check Desired Analyses

UCMR5 PFAS

- ☒ EPA 533
☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1
☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B

UCMR5 Lithium

- ☒ EPA 200.7 (lithium)

Customer Signature

Shipping/Delivery Date

[Signature]
12-10-25

Received By

Date/Time Received

[Signature]

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013
☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM	City of Hermiston	Water System #	41-00372
SEND REPORT TO	Alex McCann	Phone Number	541-567-5521
ADDRESS	180 N-E 2 nd ST	Email	fcervantes@hermiston.gov
CITY STATE ZIP	Hermiston OR 97838	County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Well #6 EP-D	SAMPLING EVENT (circle one) SE 1 SE 2 - SE 3 - SE 4
PWS FACILITY ID (5-digits)	00372	
SAMPLING POINT ID (from inventory)	EP-D	
Sampling Point Type Code		
☒ Entry point to the distribution system		
Water Source Type Code		
☒ GW-Ground Water	☐ SW-Surface Water	☐ GU-Ground Water under influence of SW
		☐ MX-Mixed Water
Date and Time Collected	12-10-25 11:04 AM	
		Sampler Name: Fernando Regalado
		Sampler Signature: [Signature]

Check Desired Analyses

UCMR5 PFAS
☒ EPA 533
☒ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☒ EPA 537.1
☒ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium
☒ EPA 200.7 (lithium)

Customer Signature: [Signature]
Shipping/Delivery Date: 12-10-25

Received By: [Blank]
Date/Time Received: [Blank]

Form COG20.01 - Eff 9 Feb 2023 - Page 1 of 1



ANATEK LABS, INC - Multi-state Certified, NELAC Accredited

☐ 1282 Alturas Drive, Moscow ID 83843 (208)883-2839 - EPA# ID00013

☐ 504 E Sprague Ste D, Spokane WA 99202 (509)838-3999 - EPA# WA00169

UCMR5 Chain of Custody

WATER SYSTEM	City of Hermiston
SEND REPORT TO	Alex McCann
ADDRESS	180 N.E. 2nd St
CITY STATE ZIP	Hermiston OR 97838

Water System #	41-00372
Phone Number	541-567-5521
Email	scorvantes@hermiston.gov
County	Umatilla

PWS FACILITY NAME (e.g., Treatment Plant)	Water Treatment Plant EP-F
PWS FACILITY ID (5-digits)	00372
SAMPLING POINT ID (from inventory)	EP-F
Sampling Point Type Code	
☒ Entry point to the distribution system	
Water Source Type Code	

SAMPLING EVENT
(circle one)
☒ SE 1 SE 2 - SE 3 - SE 4

GW-Ground Water	☒ SW-Surface Water	GU-Ground Water under influence of SW	MX-Mixed Water
Date and Time Collected	12-10-25 1:20 pm	Sampler Name	Fernando Rodriguez
		Sampler Signature	[Signature]

Check Desired Analyses

UCMR5 PFAS
☐ EPA 533
☐ EPA 533 Field Reagent Blank transferred from Bottle A to Bottle B
☐ EPA 537.1
☐ EPA 537.1 Field Reagent Blank transferred from Bottle A to Bottle B
UCMR5 Lithium
☐ EPA 200.7 (lithium)

Customer Signature	[Signature]
Shipping/Delivery Date	12-10-25

Received By	
Date/Time Received	

Form COC20.01 - Eff 9 Feb 2023 - Page 1 of 1



Sample Receipt and Preservation Form

Cooler Temperature	
Read (°C):	<u>1.4</u>
Corrected (°C):	<u>-</u>
Thermometer Used:	<u>IR-4</u> <u>IR-6</u>

Client Name: City of HemistonTAT: Normal RUSH: _____ daysSamples Received From: FedEx UPS USPS Hand Courier Huber Other: _____Custody Seal on Cooler/Box: Yes No Custody Seals Intact: Yes No N/ANumber of Coolers/Boxes: 1 Type of Ice: Wet Ice Ice Packs None Other: _____Packing Material: Bubble Wrap Bags Foam/Peanuts Paper None Other: _____

Samples Received Intact?	<u>Yes</u>	No
Chain of Custody Present/Complete?	<u>Yes</u>	No
Labels and Chains Agree?	<u>Yes</u>	No
Samples Received Within Hold Time?	<u>Yes</u>	No
Correct Containers Received?	<u>Yes</u>	No
Anatek Bottles Used?	<u>Yes</u>	No Unknown
Samples Properly Preserved?	<u>Yes</u>	No N/A

VOC Vials Free of Headspace (<6mm)?	Yes	No	<u>N/A</u>
VOC Trip Blanks Present?	Yes	No	<u>N/A</u>
Total Number of Sample Bottles Received:	<u>35</u>		

Comments	
If No, record preservation and pH	
Initial pH: <2 or	pH Paper ID:

Record bottle types, preservatives, and lot numbers (if known) below. Please list bottles in descending order by size:

P250 NH₄Ac (2533) 533 x 15 (FB 2534)
P250 Triz (2421) 537 x 15
P250 Li x 5

Notes, comments, etc. (also use this space if contacting the client - record names and date/time)

Received/Inspected By: SM Date/Time: 12/1/25 1205

Form F19.03 - Eff 20 Oct 2025

Page 1 of 1

PWS Analytic Search Results | SDWARS

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006 <i>W.T.P</i>	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	200.7	lithium	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	11CI-PF3OUdS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	4:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	6:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	8:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	9CI-PF3ONS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	ADONA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	HFPO-DA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	NFDHA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFBA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFBS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFDA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFDoA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFEESA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFHpA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFHpS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFHxA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFHxS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFMBA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFMPA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFNA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFOA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFOS	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFPeA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFPeS	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	533	PFUnA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	537.1	NEtFOSAA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	537.1	NMeFOSAA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	537.1	PFTA	< MRL	PWS Approved
OR4100372	00006	00006	SE4	Weck Laboratories, Inc.	4C12029-01	3/11/24	537.1	PFTTrDA	< MRL	PWS Approved

PWS Analytic Search Results | SDWARS

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006 <i>W.T.P.</i>	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	200.7	lithium	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	11CI-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	ADONA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFBS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFDaA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFHpA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFH _p S	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFH _x A	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFH _x S	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFOS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE3	Weck Laboratories, Inc.	3L15038-05	12/13/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved

PWS Analytic Search Results | SDWARS

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001 <i>u1/t2</i>	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	11Cl-PF3OUdS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	4:2 FTS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	6:2 FTS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	8:2 FTS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	9Cl-PF3ONS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	ADONA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	HFPO-DA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	NFDHA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFBA	< MRL	PWS Approved
OR4100372	00001	00001 <i>well #2</i>	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFBS	0.0044	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFDA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFDaA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFEESA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFHpA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFHpS	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFHxA	< MRL	PWS Approved
OR4100372	00001	00001 <i>well #2</i>	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFHxS	0.012	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFMBA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFMPA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFNA	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFOA	< MRL	PWS Approved
OR4100372	00001	00001 <i>well #2</i>	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFOS	0.012	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFPeA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFPeS	< MRL	PWS Approved
OR4100372	00001	00001	SE2	Weck Laboratories, Inc.	4F04002-01	6/10/24	533	PFUnA	< MRL	PWS Approved
OR4100372	00006	00006 <i>u.t.f</i>	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	11Cl-PF3OUdS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	4:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	6:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	8:2 FTS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	9Cl-PF3ONS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	ADONA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	HFPO-DA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	NFDHA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFBA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFBS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFDA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFDaA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFEESA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFHpA	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFHpS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFHxA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFHxS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFMBA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFMPA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFNA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFOA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFOS	< MRL	PWS Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFPeA	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFPeS	< MRL	PWS Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	4F04002-03	6/10/24	533	PFUnA	< MRL	PWS Approved
OR4100372	00003	00003 <i>nr11 #5</i>	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	11CI-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	9CI-PF3ONS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>well #5</i>	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFBS	0.0075	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFDaA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFEESA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFHpA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>Well #5</i>	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFHxS	0.0075	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFOA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFOS	0.0045	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE2	Weck Laboratories, Inc.	4B09011-01	2/20/24	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00002	00002 <i>u-11-14</i>	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	200.7	lithium	32	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	11Cl-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	6:2 FTS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFDaA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFHpA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFOA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE2	Weck Laboratories, Inc.	3L15038-01	12/13/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00004	00004 <i>well #6</i>	SE2	Weck Laboratories, Inc.	3L15038-03	12/13/23	200.7	lithium	24	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00004	00004	SE2	Weck Laboratories, Inc.	3L15038-03	12/13/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE2	Weck Laboratories, Inc.	3L15038-03	12/13/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE2	Weck Laboratories, Inc.	3L15038-03	12/13/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE2	Weck Laboratories, Inc.	3L15038-03	12/13/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00006	00006 <i>u.t.p</i>	SE2	Weck Laboratories, Inc.	3I12035-01	9/11/23	200.7	lithium	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	3I12035-01	9/11/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	3I12035-01	9/11/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	3I12035-01	9/11/23	537.1	PFTA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE2	Weck Laboratories, Inc.	3112035-01	9/11/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved

PWS Analytic Search Results | SDWARS

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001 <i>Wrl#2</i>	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	11CI-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	HFPO-DA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00001	00001 <i>Well #2</i>	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFBS	0.003 <i>3 ppb</i>	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFDaA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFHpA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFHpS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00001	00001 <i>u11/H2</i>	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFHxS	0.0073 <i>7.3 ppt</i>	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00001	00001 <i>u11/H2</i>	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFOS	0.0052 <i>5.2 ppt</i>	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFPeA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3K22055-01	11/21/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00001	00001 <i>cell #2</i>	SE1	Weck Laboratories, Inc.	3F21082-01	6/20/23	200.7	lithium	29	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3F21082-01	6/20/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3F21082-01	6/20/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3F21082-01	6/20/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00001	00001	SE1	Weck Laboratories, Inc.	3F21082-01	6/20/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00002	00002 <i>cell #4</i>	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	200.7	lithium	32	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002 <i>u91#4</i>	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	11CI-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	NFDHA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00002	00002 <i>util #4</i>	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFBS	0.0034 <i>3.4 ppt</i>	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFDoA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFHpA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFHxA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002 <i>utility</i>	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFHxS	0.008 <i>6 ppt</i>	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00002	00002 <i>utility</i>	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFOS	0.006 <i>6 ppt</i>	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFPeS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00002	00002	SE1	Weck Laboratories, Inc.	3F21062-01	6/20/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>well #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	200.7	lithium	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	11Cl-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	4:2 FTS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003 <i>well #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>well #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFBS	0.01 <i>10 ppt</i>	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFDoA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>well #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFHxA	0.0039 <i>3.9 ppb</i>	PWS Auto-Approved
OR4100372	00003	00003 <i>well #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFHxS	0.0084 <i>8.4 ppb</i>	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFMBA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00003	00003 <i>util #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFOS	0.0078 <i>7.8/11+</i>	PWS Auto-Approved
OR4100372	00003	00003 <i>util #5</i>	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFPeA	0.0042 <i>4.2/11+</i>	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00003	00003	SE1	Weck Laboratories, Inc.	3F21082-07	6/20/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00004	00004 <i>Uth 6</i>	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	200.7	lithium	23	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	11Cl-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	8:2 FTS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00004	00004 <i>util #6</i>	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	9CI-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	ADONA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFBS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFDoA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFHpA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFHxS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFNA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFOS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	537.1	PFTA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00004	00004	SE1	Weck Laboratories, Inc.	3F21082-03	6/20/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved
OR4100372	00006	00006 <i>U.TP</i>	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	200.7	lithium	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	11Cl-PF3OUdS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	4:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	6:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	8:2 FTS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	9Cl-PF3ONS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	ADONA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	HFPO-DA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	NFDHA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFBA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFBS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFDA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFDaA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFEESA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFHpA	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFHpS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFHxA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFHxS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFMBA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFMPA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFNA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFOA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFOS	< MRL	PWS Auto-Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result (µg/L)	Status
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFPeA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFPeS	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	533	PFUnA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	537.1	NEtFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	537.1	NMeFOSAA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	537.1	PFTA	< MRL	PWS Auto-Approved
OR4100372	00006	00006	SE1	Weck Laboratories, Inc.	3F21082-05	6/20/23	537.1	PFTTrDA	< MRL	PWS Auto-Approved

ATTACHMENT D
Project Feasibility Documentation

ATTACHMENT I
Water System Service Area Map

X:\Clients\Hermiston OR\736-179 PFAS Water Treatment Alternatives\GIS\Drafting\736-179_Figs.aprx, ECPA_736-179-FIG01_WSSA, 2/4/2026 12:15 PM, cgilmore

