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ANALYSIS REPORT

Reported: 10/29/2026
Received: 10/12/2026
Sampled By: JDV/lab
Work Order: 6285010

CLIENT
Riverbend-Riverbank WD
Attn: Bob Smethers
11105 Main St NE
Donald OR, 97020
Phone: (971) 207-5147

Project:
Project # : N/A
PWSID # : 4100458

Sampling Location: EP-A EP FOR WELLS
Sample Matrix: Drinking Water

Lab Number

6285010-01 **Sample Name:** HB
Sampled: 10/12/26 11:48 **Sample Composition:**

Perfluorinated Alkyl Acids (PFAS)	Code	Method	Units	Result	MRL	EPA MCL	Analysis Date	
A *PFBS*	2801	EPA 533	ng/L	ND	0.85	-	10/22/2026	SUB-10
A *PFHxS*	2803	EPA 533	ng/L	ND	0.85	10	10/22/2026	SUB-10
A *PFNA*	2804	EPA 533	ng/L	ND	0.85	10	10/22/2026	SUB-10
A *PFOS*	2805	EPA 533	ng/L	ND	0.85	4	10/22/2026	SUB-10
A *PFOA*	2806	EPA 533	ng/L	ND	0.85	4	10/22/2026	SUB-10
A *HFPO-DA*	2816	EPA 533	ng/L	ND	0.85	10	10/22/2026	SUB-10

SUB-10 This analysis was subcontracted to ALS Environmental. ORELAP ID# WA 100010.

ND = None detected at the MRL **MRL** = Minimum Reporting Limit **MCL** = Maximum Contamination Limit

A = All procedures for this analysis are accredited in accordance with NELAP standards. Lab Accreditation No. OR-100013

Approved by: _____
Adriana Gonzalez-Gray
Laboratory Director

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OREGON HEALTH AUTHORITY

ALS Environmental 1317 S.
13th Ave. Kelso, WA. 98626 + 1 360
577 7222

Oregon Drinking Water Services Chemical Analysis Report

Water System Information	Sample Information
PWS ID: OR4100458	Collection Date: 10/12/2026 Report Date: 10/27/2026
PWS Name: Riverbend-Riverbank WD	Sample Point: EP-A
PWS Address: 461 SW Hebb Park RD West Linn, OR 97068	**All compliance samples to be taken at Entry Point (EP). This is after treatment (if any) and prior to first user.**
	Sample/Lab ID: H.B. K2610803-001

ALS Environmental - ORELAP#: WA 100010

Analytical results meet all NELAC requirments unless otherwise noted

*separate forms needed for each analyzing lab

Per- and Polyfluoroalkyl Substances

Analyte Code	Analyte	MCL (ng/L)	Result (ng/L)	Limit of Quantitation (ng/L)	Test Method
2801	PERFLUOROBUTANE SULFONIC ACID (PFBS)	N/A	ND	0.85	533
2803	PERFLUOROHEXANE SULFONIC ACID (PFHxS)	10	ND	0.85	533
2804	PERFLUORONONANOIC ACID (PFNA)	10	ND	0.85	533
2805	PERFLUOROOCTANE SULFONIC ACID (PFOS)	4.0	ND	0.85	533
2806	PERFLUOROOCTANOIC ACID (PFOA)	4.0	ND	0.85	533
2816	HEXAFLUOROPROPYLENE OXIDE DIMER ACID (HFPO-	10	ND	0.85	533

Analyzed by:_Lillian Smith_____Analysis completion date:_10-22-26_____

Reviewed and approved by:_____Date:_10/27/2026_____