



Analytical Test Report

Science First. ORELAP ID: 4096 OLCC#: 010-1002112892C
ODA: AG-L1040657A

7200 SE Johnson Creek Blvd
Portland OR 97206
(503) 307-0096

January 12, 2026

Will Wenzloff
Will Wenzloff- Hillsboro School District
8300 SW Hillsboro Hwy.
Hillsboro, OR 97123

RE: Drinking Water Testing

Enclosed are the results of analyses for samples received by our laboratory on 12/29/2025. If you have any questions concerning this report, please feel free to contact the lab at (503) 307-0096, or by e-mail at info@rosecitylabs.com.

Sincerely,

Chris Griffey
Lab Director

Will Wenzloff- Hillsboro School District 8300 SW Hillsboro Hwy. Hillsboro, OR 97123	Project: Drinking Water Testing Project Number: Project Manager: Will Wenzloff	Work Order #: 2512237 Reported: 01/12/2026 17:10
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Sample Results

Sample: Bottle Filler
2512237-01 (Drinking Water)

Sampling Location: 8300 SW Hillsboro Hwy. Hillsboro, Oregon 97123

Analyte	Result	Limit	LOQ	Units	Date Analyzed	Date Prepared	Method	Note
PFAS								
11-chloroeicosafuoro-3-oxaundecane-1-sulfonic aci	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
4,8-dioxa-3H-perfluorononanoic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Hexafluoropropylene oxide dimer acid N-ethyl	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
perfluorooctanesulfonamidoacetic acid N-methyl	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
perfluorooctanesulfonamidoacetic acid Perfluorobutanesulfonic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorodecanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorododecanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluoroheptanoic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorohexanesulfonic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorohexanoic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorononanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorooctanesulfonic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorooctanoic acid	ND	--	0.002000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorotetradecanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluorotridecanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB
Perfluoroundecanoic acid	ND	--	0.004000	ng/mL	1/12/26 16:08	1/8/26 9:30	EPA 537.1	FB

The laboratory holds ORELAP accreditation for arsenic, beryllium, cadmium, chromium, copper, lead, manganese, nickel, selenium, thallium, vanadium, zinc, nitrate, total coliforms (P/A), E. Coli (P/A), and PFAS in drinking water. Test results meet all requirements of NELAP and the Rose City Laboratories quality assurance plan unless otherwise noted. Samplings performed by RCL personnel follow sampling SOP 30. Samples not collected by RCL personnel are analyzed in "as received" condition. These results relate only to the sample(s) included on this report. The report may not be reproduced except in full, without the written permission of Rose City Labs.

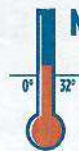
Will Wenzloff- Hillsboro School District 8300 SW Hillsboro Hwy. Hillsboro, OR 97123	Project: Drinking Water Testing Project Number: Project Manager: Will Wenzloff	Work Order #: 2512237 Reported: 01/12/2026 17:10
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Notes and Definitions

Item	Definition
FB	Sample did not have a Field Blank associated with it.
M	Matrix interference
Q1	QC out of limits but acceptable based on remaining QC.
ND	Analyte NOT DETECTED at or above the LOQ.
LOQ	Limit of Quantitation
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

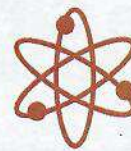
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PFAS Forever Chemicals Flush Draw Water Test Instructions



NOTE: TEMPERATURE SENSITIVE TEST

RESULTS IN 7-10 BUSINESS DAYS after samples are received at the lab

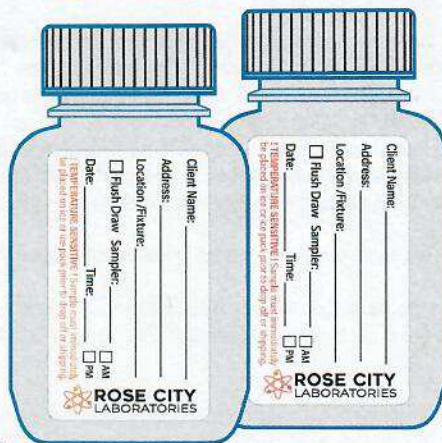


ROSE CITY LABORATORIES

Main Office (503) 307-0096
Rosecitylabs.com
7200 SE Johnson Creek Blvd.
Portland, OR 97206

Contents:

- 2 (250ml) Sample Bottles
- 1 Chain of Custody Form
- 1 Return Shipping Label (DIY Kits Only)
- 1 Plastic Bag • 1 Ice Pack • 1 Cooler
- 1 Return Shipping Box (return in original shipping box)



FLUSH DRAW TEST will identify potential PFAS **BEHIND** the fixture. Use this method to test the water further upstream from the fixture, including the source and any distribution plumbing (city or well). Different situations may require different amounts of flush time, depending on distance of the faucet from the source. Rose City Labs utilizes the EPA 5371 testing method which tests for 18 analytes. Visit Rosecitylabs.com/PFAS for more info.

Prep FREEZE ICE PACK

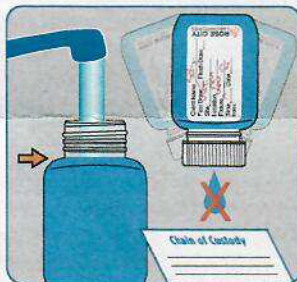
Make sure Ice Pack is frozen for 24 hrs.

Step 1 FLUSH THE PIPELINE



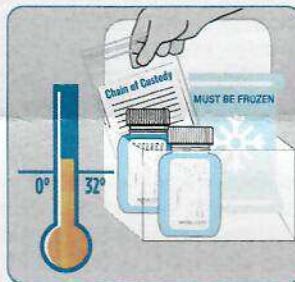
Before taking the FLUSH samples, flush the pipeline in your structure completely. Run water for at least 3-5 minutes, or until the temperature is constant.

Step 2 TAKE THE SAMPLES



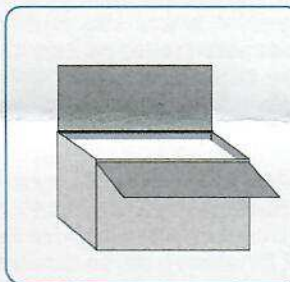
Fill bottles to the neck base for a successful analysis. **DO NOT** overfill, bottles contain a perservative. Make sure cap is tight so that water does not leak. Gently mix. Fill out label on the sample bottles. Fill out Chain of Custody form and place in plastic bag.

Step 3 TRANSPORT ON ICE



Samples should remain as cold as possible without freezing, be stored and transported refrigerated (<10° C / <50° F). For example: in a cooler with ice or ice pack. If shipping, must ship ASAP on frozen provided ice pack.

Step 4 FILL IN LABEL & COC



Check again to be sure the bottles are sealed tight and placed upright. Place bottles and ice pack inside cooler. Place Chain of Custody form in plastic bag inside cooler. Place cooler inside shipping box. Drop off at Rose City Labs.

Step 5 RETURN SAMPLE



FOR RETURN SHIPPING: Place the return shipping label (included) on box and send ASAP (ice must remain cold).

We will email you with the results.

Chain of Custody

Testing at Rose City Labs requires you to agree to our terms and conditions. Your signature below indicates that you agree to these terms. See reverse for terms and conditions.



SCAN FOR ONLINE COC FORM

LAB USE ONLY

Name:	WILL WENZLOFF HILLSBORO SCHOOL DISTRICT	Received By:	Kimberly Crawford
Sampling Address:	8300 SW HILLSBORO HWY	Signature:	Kimberly A Crawford
	City: HILLSBORO State: OR Zip: 97123	Date:	12-29-25
Email:	WENZLOFF@HSD.K12.OR.US	Temp:	6.0
Phone:	503-267-3291	Time:	12:56
Signature:	WENZLOFF	Notes:	WA# 2512237
	Location: (ie: kitchen, etc) BOTTLE FILLER		
	Phone: 503-267-3291		
	Date: 12/29/25		