

1355 Pacific Place **Suite 101** Ferndale, WA 98248

174 20083

Phone: (360) 733-1205 Fax: (888) 818-2978

Email: lab@exactscientific.com

Water Chemical Analysis

Invoice Number: 25-06139

Sample: Entry to Distribution

P.O. Number:

PO Box 126

Maple Falls, WA 98226

Glacier Springs Water System

Report Date: 5/6/2025

Phone: (360) 739-3933

Email: john@watersystemservices.net Approved By:

PWS Information

Client:

Date Collected: 4/14/2025 Sample Collected by: System Group Type:

Sample Purpose: Routine Compliance County: WHATCOM

Sample Type: Post Treatment/Finished Water Sample

Source Number: 1

Samples from a single source Sample Composition:

Date Received: 4/14/2025 Date Analyzed: 4/22/2025

Sample Collection: Flowing Suitability: Yes

Date Approved: 5/6/2025

System Number: 27755

System Name: GLACIER SPRINGS WATER SYSTEM

Lab #:	20083	Sample: Entry to Distribution							
DOH #	Analyte	Results	Units	SRL	Trigger MCL	Method	Analyst		
<u> </u>	General Chemistry								
434	Perfluorooctanoic acid (PFOA)	Anatek Labs Work Order MFD0480	ng/L	2	10	EPA 533	os		
433	Perfluorooctanesulfonic acid (PFOS)	Anatek Labs Work Order MFD0480	ng/L	2	15	EPA 533	OS		
431	Perfluorohexanesulfonic acid (PFHxS)	Anatek Labs Work Order MFD0480	ng/L	2	65	EPA 533	OS		
432	Perfluorononanoic acid (PFNA)	Anatek Labs Work Order MFD0480	ng/L	2	9	EPA 533	OS		
429	Perfluorobutanesulfonic acid (PFBS)	Anatek Labs Work Order MFD0480	ng/L	2	345	EPA 533	OS		
430	Perfluoroheptanoic acid (PFHpA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS		
435	Perfluorohexanoic acid (PFHxA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS		
436	Perfluorodecanoic acid (PFDA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS		
437	Perfluoroundecanoic acid (PFUnA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS		
438	Perfluorododecanoic acid (PFDoA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS		



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	General Chemistry						
445	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
446	9CI-PF3ONS	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
447	Hexafluoropropylene oxide (HFPO-DA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
448	11CI-PF3OUdS	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
450	1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2FTS)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
451	1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2FTS)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS
452	1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2FTS)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
453	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS
454	Perfluorobutanoic acid (PFBA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
455	Perfluoroheptanesulfonic acid (PFHpS)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
456	Perfluoro-4-methoxybutanoic acid (PFMBA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
457	Perfluoro-3-methoxypropanoic acid (PFMPA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
458	Perfluoropentanoic acid (PFPeA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	os
459	Perfluoropentanesulfonic acid (PFPeS)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS
460	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	Anatek Labs Work Order MFD0480	ng/L	2	-	EPA 533	OS

Definitions, Qualifiers and Notes:

MCL = (Maximum Contaminant Level) allowed by the State of Washington.

SMCL = Secondary Maximum Contaminant Level from EPA - NSDWR

OT = Out of Hold Time

RR = Revised Result

ND = (Not Detected) Compound was analyzed and not detected at a level greater than or equal to the SRL.

SRL = (State Reporting Level) The minimum reporting level required by Washington State Department of Health (DOH).

Trigger Level = DOH drinking water response level. System with compounds detected at concentrations in excess of this level are required to take additional samples.

< = (less than) indicates the analyte was below the detection limit.