

**ALS Environmental**1317 South 13th Avenue
Kelso, WA 98626**Per-and Polyfluoroalkyl Substances (PFAS) by EPA Method 533
for the State of Washington
REPORT OF ANALYSIS**

Date Collected: (MM/DD/YY) 01/13/26	System Group (Select A,B,Other) A
Water System ID Number: 552250U	System Name: City of McCleary
Lab Sample Number: 01403071	County: Grays Harbor
Sample Location: Well House #2	Source Number(s):
Sample Purpose: Select One	Date Received: 1/12/2026 Date Analyzed: 1/14/2026 Date Reported: 1/15/2026 Comments: K2600307-001
<input checked="" type="checkbox"/> RC- Routine/Compliance (satisfies monitoring requirements) <input type="checkbox"/> C- Confirmation (confirmation of chemical result) <input type="checkbox"/> I - Investigative (does not satisfy monitoring requirements) <input type="checkbox"/> O - Other (specify – does not satisfy monitoring requirements)	
Sample Composition: Select One	Sample Type: (Select One) <input type="checkbox"/> Pre-Treatment/Raw <input checked="" type="checkbox"/> Post-Treatment/Finished <input type="checkbox"/> Unknown Sample Collected by: Kevin Trewella Phone Number: 360-521-2058
Send Report to: <u>City of McCleary</u> cc: <u>WA DOH</u>	Bill to:

EPA/STATE REGULATED OR REQUIRED								
DOH #	ANALYTES	Data Qualifier	Results	SDRL	SAL	Units	Exceeds SAL? (X if Yes)	Method/ Initials
0434	(PFOA) Perfluorooctanoic acid	U	ND	2	10	ng/L		533/LS
0433	(PFOS) Perfluorooctanesulfonic acid	U	ND	2	15	ng/L		533/LS
0431	(PFHxS) Perfluorohexanesulfonic acid	U	ND	2	65	ng/L		533/LS
0432	(PFNA) Perfluorononanoic acid	U	ND	2	9	ng/L		533/LS
0429	(PFBS) Perfluorobutanesulfonic acid	U	ND	2	345	ng/L		533/LS
0430	(PFHpA) Perfluoroheptanoic acid	U	ND	2	n/a	ng/L		533/LS
0435	(PFHxA) Perfluorohexanoic acid	U	ND	2	n/a	ng/L		533/LS
0436	(PFDA) Perfluorodecanoic acid	U	ND	2	n/a	ng/L		533/LS
0437	(PFUnA) Perfluoroundecanoic acid	U	ND	2	n/a	ng/L		533/LS
0438	(PFDoA) Perfluorododecanoic acid	U	ND	2	n/a	ng/L		533/LS
0445	(ADONA) 4,8-Dioxa-3H-perfluorononanoic acid	U	ND	2	n/a	ng/L		533/LS
0446	(9CI-PF3ONS) 9-Chlorohexadecafluoro-3- oxanonane-1-sulfonic acid	U	ND	2	n/a	ng/L		533/LS
0447	(HFPO-DA) Hexafluoropropylene oxide dimer acid	U	ND	2	n/a	ng/L		533/LS
0448	(11CI-PF3OUdS) 11-Chloroeicosfluoro-3- oxaundecane-1-sulfonic acid	U	ND	2	n/a	ng/L		533/LS
0450	(4:2FTS)1H,1H, 2H, 2H-Perfluorohexane sulfonic acid	U	ND	2	n/a	ng/L		533/LS
0451	(6:2FTS)1H,1H, 2H, 2H-Perfluorooctane sulfonic acid	U	ND	2	n/a	ng/L		533/LS
0452	(8:2FTS)1H,1H, 2H, 2H-Perfluorodecane sulfonic acid	U	ND	2	n/a	ng/L		533/LS
0453	(NFDHA)Nonafluoro-3,6-dioxaheptanoic acid	U	ND	2	n/a	ng/L		533/LS
0454	(PFBA)Perfluorobutanoic acid	U	ND	2	n/a	ng/L		533/LS
0455	(PFHpS)Perfluoroheptanesulfonic acid	U	ND	2	n/a	ng/L		533/LS
0456	(PFMBA)Perfluoro-4-methoxybutanoic acid	U	ND	2	n/a	ng/L		533/LS
0457	(PFMPA)Perfluoro-3-methoxypropanoic acid	U	ND	2	n/a	ng/L		533/LS
0458	(PFPeA)Perfluoropentanoic acid	U	ND	2	n/a	ng/L		533/LS
0459	(PFPeS)Perfluoropentanesulfonic acid	U	ND	2	n/a	ng/L		533/LS
0460	(PFEESA)Perfluoro(2-ethoxyethane)sulfonic acid	U	ND	2	n/a	ng/L		533/LS

NOTES:

*Confirmation: Include the original lab number, sample number, and collection date of original sample in either comment section.

**To qualify for a monitoring waiver the additional contaminants must be reported to DOH.

Data Qualifier: A symbol or letter to denote additional information about the result.

DOH#: Department assigned contaminant number.

Method/Initials: Analytical method used. / Initials of the analyst that performed the analysis.

ng/L: nanograms per liter or parts per trillion.

SAL (State Action Level) means the concentration of a contaminant or group of contaminants, without an MCL, established to protect public health in accordance with WAC 246-290-315 and which, if exceeded, triggers actions a purveyor takes in accordance with WAC 246-290-320.

SDRL (State Detection Reporting Limit): The minimum reportable detection of a contaminant as established by the department.