

Compliance Report

Sample Event	SE1	Sample Schedule	Nov 2024
Facility ID	00002	Name	1687 S. Ballard St Pump Station
Sample Point ID	EP2	Name	Ballard St EP From NTMWD (EP)
Schedule Comments	N/A		

Sample ID	↕ Collection Date	↕ Method	↕ Analyte	↕ Result	↕
Q2448895001	11/14/2024	EPA 200.7	lithium	< MRL	
Q2502565001	1/27/2025	EPA 533	11CI-PF3OUdS	< MRL	
Q2502565001	1/27/2025	EPA 533	4:2 FTS	< MRL	
Q2502565001	1/27/2025	EPA 533	6:2 FTS	< MRL	
Q2502565001	1/27/2025	EPA 533	8:2 FTS	< MRL	
Q2502565001	1/27/2025	EPA 533	9CI-PF3ONS	< MRL	
Q2502565001	1/27/2025	EPA 533	ADONA	< MRL	
Q2502565001	1/27/2025	EPA 533	HFPO-DA	< MRL	
Q2502565001	1/27/2025	EPA 533	NFDHA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFBA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFBS	.0051	
Q2502565001	1/27/2025	EPA 533	PFDA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFDoA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFEESA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFHpA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFHpS	< MRL	
Q2502565001	1/27/2025	EPA 533	PFHxA	.0062	
Q2502565001	1/27/2025	EPA 533	PFHxS	< MRL	
Q2502565001	1/27/2025	EPA 533	PFMBA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFMPA	< MRL	

Sample ID	↕↑ Collection Date	↕↑ Method	↕↓ Analyte	↕↓ Result	↕↑
Q2502565001	1/27/2025	EPA 533	PFNA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFOA	< MRL	
Q2502565001	1/27/2025	EPA 533	PFOS	< MRL	
Q2502565001	1/27/2025	EPA 533	PFPeA	.0065	
Q2502565001	1/27/2025	EPA 533	PFPeS	< MRL	
Q2502565001	1/27/2025	EPA 533	PFUnA	< MRL	
Q2448895001	11/14/2024	EPA 537.1	NEtFOSAA	< MRL	
Q2448895001	11/14/2024	EPA 537.1	NMeFOSAA	< MRL	
Q2448895001	11/14/2024	EPA 537.1	PFTA	< MRL	
Q2448895001	11/14/2024	EPA 537.1	PFTrDA	< MRL	

Sample Event	SE2	Sample Schedule	Feb 2025
Facility ID	00002	Name	1687 S. Ballard St Pump Station
Sample Point ID	EP2	Name	Ballard St EP From NTMWD (EP)
Schedule Comments	N/A		

Sample ID	↕↑ Collection Date	↕↑ Method	↕↓ Analyte	↕↓ Result	↕↑
Q2506880001	2/24/2025	EPA 200.7	lithium	< MRL	
Q2506880001	2/24/2025	EPA 533	11CI-PF3OUdS	< MRL	
Q2506880001	2/24/2025	EPA 533	4:2 FTS	< MRL	
Q2506880001	2/24/2025	EPA 533	6:2 FTS	< MRL	
Q2506880001	2/24/2025	EPA 533	8:2 FTS	< MRL	
Q2506880001	2/24/2025	EPA 533	9CI-PF3ONS	< MRL	
Q2506880001	2/24/2025	EPA 533	ADONA	< MRL	
Q2506880001	2/24/2025	EPA 533	HFPO-DA	< MRL	
Q2506880001	2/24/2025	EPA 533	NFDHA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFBA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFBS	.0042	
Q2506880001	2/24/2025	EPA 533	PFDA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFDoA	< MRL	

Sample ID	↕↑ Collection Date	↕↑ Method	↕↓ Analyte	↕↓ Result	↕↑
Q2506880001	2/24/2025	EPA 533	PFEESA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFHpA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFHpS	< MRL	
Q2506880001	2/24/2025	EPA 533	PFHxA	.005	
Q2506880001	2/24/2025	EPA 533	PFHxS	< MRL	
Q2506880001	2/24/2025	EPA 533	PFMBA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFMPA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFNA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFOA	< MRL	
Q2506880001	2/24/2025	EPA 533	PFOS	< MRL	
Q2506880001	2/24/2025	EPA 533	PFPeA	.0046	
Q2506880001	2/24/2025	EPA 533	PFPeS	< MRL	
Q2506880001	2/24/2025	EPA 533	PFUnA	< MRL	
Q2529360001	7/23/2025	EPA 537.1	NEtFOSAA	< MRL	
Q2529360001	7/23/2025	EPA 537.1	NMeFOSAA	< MRL	
Q2529360001	7/23/2025	EPA 537.1	PFTA	< MRL	
Q2529360001	7/23/2025	EPA 537.1	PFTTrDA	< MRL	

Sample Event	SE3	Sample Schedule	May 2025
Facility ID	00002	Name	1687 S. Ballard St Pump Station
Sample Point ID	EP2	Name	Ballard St EP From NTMWD (EP)
Schedule Comments	N/A		

Sample ID	↕↑ Collection Date	↕↑ Method	↕↓ Analyte	↕↓ Result	↕↑
Q2519184001	5/14/2025	EPA 200.7	lithium	< MRL	
Q2519184001	5/14/2025	EPA 533	11CI-PF3OUdS	< MRL	
Q2519184001	5/14/2025	EPA 533	4:2 FTS	< MRL	
Q2519184001	5/14/2025	EPA 533	6:2 FTS	< MRL	
Q2519184001	5/14/2025	EPA 533	8:2 FTS	< MRL	
Q2519184001	5/14/2025	EPA 533	9CI-PF3ONS	< MRL	

Sample ID	↕ Collection Date	↕ Method	↕ Analyte	↕ Result	↕
Q2519184001	5/14/2025	EPA 533	ADONA	< MRL	
Q2519184001	5/14/2025	EPA 533	HFPO-DA	< MRL	
Q2519184001	5/14/2025	EPA 533	NFDHA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFBA	.0066	
Q2519184001	5/14/2025	EPA 533	PFBS	.0031	
Q2519184001	5/14/2025	EPA 533	PFDA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFDoA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFEESA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFHpA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFHpS	< MRL	
Q2519184001	5/14/2025	EPA 533	PFHxA	.0032	
Q2519184001	5/14/2025	EPA 533	PFHxS	< MRL	
Q2519184001	5/14/2025	EPA 533	PFMBA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFMPA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFNA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFOA	< MRL	
Q2519184001	5/14/2025	EPA 533	PFOS	< MRL	
Q2519184001	5/14/2025	EPA 533	PFPeA	.0036	
Q2519184001	5/14/2025	EPA 533	PFPeS	< MRL	
Q2519184001	5/14/2025	EPA 533	PFUnA	< MRL	
Q2519184001	5/14/2025	EPA 537.1	NEtFOSAA	< MRL	
Q2519184001	5/14/2025	EPA 537.1	NMeFOSAA	< MRL	
Q2519184001	5/14/2025	EPA 537.1	PFTA	< MRL	
Q2519184001	5/14/2025	EPA 537.1	PFTTrDA	< MRL	

Sample Event	SE4	Sample Schedule	Aug 2025
Facility ID	00002	Name	1687 S. Ballard St Pump Station
Sample Point ID	EP2	Name	Ballard St EP From NTMWD (EP)
Schedule Comments	N/A		

Sample ID	↕ Collection Date	↕ Method	⌵ Analyte	⌵ Result	↕
Q2533758001	8/20/2025	EPA 200.7	lithium	< MRL	
Q2533758001	8/20/2025	EPA 533	11CI-PF3OUdS	< MRL	
Q2533758001	8/20/2025	EPA 533	4:2 FTS	< MRL	
Q2533758001	8/20/2025	EPA 533	6:2 FTS	< MRL	
Q2533758001	8/20/2025	EPA 533	8:2 FTS	< MRL	
Q2533758001	8/20/2025	EPA 533	9CI-PF3ONS	< MRL	
Q2533758001	8/20/2025	EPA 533	ADONA	< MRL	
Q2533758001	8/20/2025	EPA 533	HFPO-DA	< MRL	
Q2533758001	8/20/2025	EPA 533	NFDHA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFBA	.0061	
Q2533758001	8/20/2025	EPA 533	PFBS	< MRL	
Q2533758001	8/20/2025	EPA 533	PFDA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFDoA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFEESA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFHpA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFHpS	< MRL	
Q2533758001	8/20/2025	EPA 533	PFHxA	.0035	
Q2533758001	8/20/2025	EPA 533	PFHxS	< MRL	
Q2533758001	8/20/2025	EPA 533	PFMBA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFMPA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFNA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFOA	< MRL	
Q2533758001	8/20/2025	EPA 533	PFOS	< MRL	
Q2533758001	8/20/2025	EPA 533	PFPeA	.0034	
Q2533758001	8/20/2025	EPA 533	PFPeS	< MRL	
Q2533758001	8/20/2025	EPA 533	PFUnA	< MRL	
Q2533758001	8/20/2025	EPA 537.1	NEtFOSAA	< MRL	
Q2533758001	8/20/2025	EPA 537.1	NMeFOSAA	< MRL	
Q2533758001	8/20/2025	EPA 537.1	PFTA	< MRL	
Q2533758001	8/20/2025	EPA 537.1	PFTTrDA	< MRL	

