

UNREGULATED CONTAMINANTS MONITORING RESULTS (UCMR5)

PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060167	BCWWS 1A	4:2 FTS	< MRL		4/4/2024
FL4060167	BCWWS 1A	6:2 FTS	< MRL		4/4/2024
FL4060167	BCWWS 1A	8:2 FTS	< MRL		4/4/2024
FL4060167	BCWWS 1A	9Cl-PF3ONS	< MRL		4/4/2024
FL4060167	BCWWS 1A	11Cl-PF3OUdS	< MRL		4/4/2024
FL4060167	BCWWS 1A	ADONA	< MRL		4/4/2024
FL4060167	BCWWS 1A	HFPO-DA	< MRL		4/4/2024
FL4060167	BCWWS 1A	lithium	< MRL	10	4/4/2024
FL4060167	BCWWS 1A	NEtFOSAA	< MRL		4/4/2024
FL4060167	BCWWS 1A	NFDHA	< MRL		4/4/2024
FL4060167	BCWWS 1A	NMeFOSAA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFBA	0.0101	6	4/4/2024
FL4060167	BCWWS 1A	PFBS	0.0059		4/4/2024
FL4060167	BCWWS 1A	PFDA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFDaA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFEESA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFHpA	0.0041		4/4/2024
FL4060167	BCWWS 1A	PFHpS	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFHxA	0.0086	3	4/4/2024
FL4060167	BCWWS 1A	PFHxS	0.003		4/4/2024
FL4060167	BCWWS 1A	PFMBA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFMPA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFNA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFOA	0.0064		4/4/2024
FL4060167	BCWWS 1A	PFOS	0.0189		4/4/2024
FL4060167	BCWWS 1A	PFPeA	0.0118		4/4/2024
FL4060167	BCWWS 1A	PFPeS	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFTA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFTTrDA	< MRL		4/4/2024
FL4060167	BCWWS 1A	PFUnA	< MRL		4/4/2024
PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060167	BCWWS 1A	4:2 FTS	< MRL		10/22/2024
FL4060167	BCWWS 1A	6:2 FTS	0.0055		10/22/2024
FL4060167	BCWWS 1A	8:2 FTS	< MRL		10/22/2024
FL4060167	BCWWS 1A	9Cl-PF3ONS	< MRL		10/22/2024
FL4060167	BCWWS 1A	11Cl-PF3OUdS	< MRL		10/22/2024
FL4060167	BCWWS 1A	ADONA	< MRL		10/22/2024
FL4060167	BCWWS 1A	HFPO-DA	< MRL		10/22/2024

FL4060167	BCWWS 1A	lithium	< MRL	10	10/22/2024
FL4060167	BCWWS 1A	NEtFOSAA	< MRL		10/22/2024
FL4060167	BCWWS 1A	NFDHA	< MRL		10/22/2024
FL4060167	BCWWS 1A	NMeFOSAA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFBA	0.0101	6	10/22/2024
FL4060167	BCWWS 1A	PFBS	0.006		10/22/2024
FL4060167	BCWWS 1A	PFDA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFDaA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFEESA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFHpA	0.0049		10/22/2024
FL4060167	BCWWS 1A	PFHpS	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFHxA	0.106	3	10/22/2024
FL4060167	BCWWS 1A	PFHxS	0.0034		10/22/2024
FL4060167	BCWWS 1A	PFMBA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFMPA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFNA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFOA	0.0072		10/22/2024
FL4060167	BCWWS 1A	PFOS	0.0207		10/22/2024
FL4060167	BCWWS 1A	PFPeA	0.0146		10/22/2024
FL4060167	BCWWS 1A	PFPeS	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFTA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFTTrDA	< MRL		10/22/2024
FL4060167	BCWWS 1A	PFUnA	< MRL		10/22/2024

PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060163	BCWWS 2A	4:2 FTS	< MRL		9/10/2024
FL4060163	BCWWS 2A	6:2 FTS	0.0079		9/10/2024
FL4060163	BCWWS 2A	8:2 FTS	< MRL		9/10/2024
FL4060163	BCWWS 2A	9Cl-PF3ONS	< MRL		9/10/2024
FL4060163	BCWWS 2A	11Cl-PF3OUdS	< MRL		9/10/2024
FL4060163	BCWWS 2A	ADONA	< MRL		9/10/2024
FL4060163	BCWWS 2A	HFPO-DA	< MRL		9/10/2024
FL4060163	BCWWS 2A	lithium	< MRL	10	9/10/2024
FL4060163	BCWWS 2A	NEtFOSAA	< MRL		9/10/2024
FL4060163	BCWWS 2A	NFDHA	< MRL		9/10/2024
FL4060163	BCWWS 2A	NMeFOSAA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFBA	0.0079	6	9/10/2024
FL4060163	BCWWS 2A	PFBS	0.0059		9/10/2024
FL4060163	BCWWS 2A	PFDA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFDaA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFEESA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFHpA	0.0047		9/10/2024
FL4060163	BCWWS 2A	PFHpS	< MRL		9/10/2024

FL4060163	BCWWS 2A	PFHxA	0.0099	3	9/10/2024
FL4060163	BCWWS 2A	PFHxS	0.0045		9/10/2024
FL4060163	BCWWS 2A	PFMBA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFMPA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFNA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFOA	0.0079		9/10/2024
FL4060163	BCWWS 2A	PFOS	0.0236		9/10/2024
FL4060163	BCWWS 2A	PFPeA	0.0121		9/10/2024
FL4060163	BCWWS 2A	PFPeS	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFTA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFTTrDA	< MRL		9/10/2024
FL4060163	BCWWS 2A	PFUnA	< MRL		9/10/2024

PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060163	BCWWS 2A	4:2 FTS	< MRL		3/11/2025
FL4060163	BCWWS 2A	6:2 FTS	0.0063		3/11/2025
FL4060163	BCWWS 2A	8:2 FTS	< MRL		3/11/2025
FL4060163	BCWWS 2A	9Cl-PF3ONS	< MRL		3/11/2025
FL4060163	BCWWS 2A	11Cl-PF3OUdS	< MRL		3/11/2025
FL4060163	BCWWS 2A	ADONA	< MRL		3/11/2025
FL4060163	BCWWS 2A	HFPO-DA	< MRL		3/11/2025
FL4060163	BCWWS 2A	lithium	< MRL	10	3/11/2025
FL4060163	BCWWS 2A	NEtFOSAA	< MRL		3/11/2025
FL4060163	BCWWS 2A	NFDHA	< MRL		3/11/2025
FL4060163	BCWWS 2A	NMeFOSAA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFBA	0.0081	6	3/11/2025
FL4060163	BCWWS 2A	PFBS	0.0078		3/11/2025
FL4060163	BCWWS 2A	PFDA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFDaA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFEESA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFHpA	0.0057		3/11/2025
FL4060163	BCWWS 2A	PFHpS	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFHxA	0.0113	3	3/11/2025
FL4060163	BCWWS 2A	PFHxS	0.0054		3/11/2025
FL4060163	BCWWS 2A	PFMBA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFMPA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFNA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFOA	0.0115		3/11/2025
FL4060163	BCWWS 2A	PFOS	0.0284		3/11/2025
FL4060163	BCWWS 2A	PFPeA	0.0136		3/11/2025
FL4060163	BCWWS 2A	PFPeS	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFTA	< MRL		3/11/2025
FL4060163	BCWWS 2A	PFTTrDA	< MRL		3/11/2025

FL4060163	BCWWS 2A	PfUnA	< MRL		3/11/2025
PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060165	BCWWS 3A	4:2 FTS	< MRL		10/22/2024
FL4060165	BCWWS 3A	6:2 FTS	< MRL		10/22/2024
FL4060165	BCWWS 3A	8:2 FTS	< MRL		10/22/2024
FL4060165	BCWWS 3A	9Cl-PF3ONS	< MRL		10/22/2024
FL4060165	BCWWS 3A	11Cl-PF3OUdS	< MRL		10/22/2024
FL4060165	BCWWS 3A	ADONA	< MRL		10/22/2024
FL4060165	BCWWS 3A	HFPO-DA	< MRL		10/22/2024
FL4060165	BCWWS 3A	lithium	< MRL	10	10/7/2024
FL4060165	BCWWS 3A	NEtFOSAA	< MRL		10/22/2024
FL4060165	BCWWS 3A	NFDHA	< MRL		10/22/2024
FL4060165	BCWWS 3A	NMeFOSAA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFBA	0.0052	6	10/22/2024
FL4060165	BCWWS 3A	PFBS	0.0064		10/22/2024
FL4060165	BCWWS 3A	PFDA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFDaA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFEESA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFHpA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFHpS	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFHxA	0.0053	3	10/22/2024
FL4060165	BCWWS 3A	PFHxS	0.0038		10/22/2024
FL4060165	BCWWS 3A	PFMBA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFMPA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFNA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFOA	0.0055		10/22/2024
FL4060165	BCWWS 3A	PFOS	0.022		10/22/2024
FL4060165	BCWWS 3A	PFPeA	0.0077		10/22/2024
FL4060165	BCWWS 3A	PFPeS	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFTA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PFTTrDA	< MRL		10/22/2024
FL4060165	BCWWS 3A	PfUnA	< MRL		10/22/2024
PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060165	BCWWS 3A	4:2 FTS	< MRL		4/8/2025
FL4060165	BCWWS 3A	6:2 FTS	< MRL		4/8/2025
FL4060165	BCWWS 3A	8:2 FTS	< MRL		4/8/2025
FL4060165	BCWWS 3A	9Cl-PF3ONS	< MRL		4/8/2025
FL4060165	BCWWS 3A	11Cl-PF3OUdS	< MRL		4/8/2025
FL4060165	BCWWS 3A	ADONA	< MRL		4/8/2025
FL4060165	BCWWS 3A	HFPO-DA	< MRL		4/8/2025
FL4060165	BCWWS 3A	lithium	< MRL	10	4/8/2025

FL4060165	BCWWS 3A	NEtFOSAA	< MRL		4/8/2025
FL4060165	BCWWS 3A	NFDHA	< MRL		4/8/2025
FL4060165	BCWWS 3A	NMeFOSAA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFBA	0.0064	6	4/8/2025
FL4060165	BCWWS 3A	PFBS	0.0073		4/8/2025
FL4060165	BCWWS 3A	PFDA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFDaA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFEESA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFHpA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFHpS	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFHxA	0.0066	3	4/8/2025
FL4060165	BCWWS 3A	PFHxS	0.0043		4/8/2025
FL4060165	BCWWS 3A	PFMBA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFMPA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFNA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFOA	0.0067		4/8/2025
FL4060165	BCWWS 3A	PFOS	0.0272		4/8/2025
FL4060165	BCWWS 3A	PFPeA	0.0098		4/8/2025
FL4060165	BCWWS 3A	PFPeS	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFTA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFTTrDA	< MRL		4/8/2025
FL4060165	BCWWS 3A	PFUnA	< MRL		4/8/2025
PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060162	BCWWS 3B/C	4:2 FTS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	6:2 FTS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	8:2 FTS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	9Cl-PF3ONS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	11Cl-PF3OUdS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	ADONA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	HFPO-DA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	lithium	< MRL	10	6/5/2024
FL4060162	BCWWS 3B/C	NEtFOSAA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	NFDHA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	NMeFOSAA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFBA	< MRL	6	6/5/2024
FL4060162	BCWWS 3B/C	PFBS	0.0049		6/5/2024
FL4060162	BCWWS 3B/C	PFDA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFDaA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFEESA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFHpA	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFHpS	< MRL		6/5/2024
FL4060162	BCWWS 3B/C	PFHxA	0.0050	3	6/5/2024

FL4060162	BCWWS 3B/C	PFHxS	0.0034	6/5/2024
FL4060162	BCWWS 3B/C	PFMBA	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFMPA	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFNA	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFOA	0.0054	6/5/2024
FL4060162	BCWWS 3B/C	PFOS	0.0193	6/5/2024
FL4060162	BCWWS 3B/C	PFPeA	0.0069	6/5/2024
FL4060162	BCWWS 3B/C	PFPeS	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFTA	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFTTrDA	< MRL	6/5/2024
FL4060162	BCWWS 3B/C	PFUnA	< MRL	6/5/2024

PWS ID	PWS Name	Contaminant	Result (µg/L)	Health-Based Ref Conc (µg/L)	Collection Date
FL4060162	BCWWS 3B/C	4:2 FTS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	6:2 FTS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	8:2 FTS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	9Cl-PF3ONS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	11Cl-PF3OUdS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	ADONA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	HFPO-DA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	lithium	< MRL	10	12/10/2024
FL4060162	BCWWS 3B/C	NEtFOSAA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	NFDHA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	NMeFOSAA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFBA	0.005	6	12/10/2024
FL4060162	BCWWS 3B/C	PFBS	0.0059		12/10/2024
FL4060162	BCWWS 3B/C	PFDA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFDaA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFEESA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFHpA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFHpS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFHxA	0.0052	3	12/10/2024
FL4060162	BCWWS 3B/C	PFHxS	0.0034		12/10/2024
FL4060162	BCWWS 3B/C	PFMBA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFMPA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFNA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFOA	0.0053		12/10/2024
FL4060162	BCWWS 3B/C	PFOS	0.0209		12/10/2024
FL4060162	BCWWS 3B/C	PFPeA	0.0078		12/10/2024
FL4060162	BCWWS 3B/C	PFPeS	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFTA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFTTrDA	< MRL		12/10/2024
FL4060162	BCWWS 3B/C	PFUnA	< MRL		12/10/2024