

City of Houston
Willow Chase - TX1011902

Client Sample ID	Site	Test	Parameter	Result	Units	Replimit	Units	Date Collected
EP003	D-159 (12052)	UCMR5_Lithium	Lithium (Li)	10.9	µg/L	9	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_Lithium	Lithium (Li)	13.4	µg/L	9	µg/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	11 Cl-PF3OUdS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	11 Cl-PF3OUdS	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	4:2 FTS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	4:2 FTS	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	6:2 FTS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	6:2 FTS	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	8:2 FTS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	8:2 FTS	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	9Cl-PF3ONS	< 0.002	µg/L	0.002	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	9Cl-PF3ONS	ND	ug/L	0.0018	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	ADONA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	ADONA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	HFPO-DA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	HFPO-DA	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	NFDHA	< 0.02	µg/L	0.02	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	NFDHA	ND	ug/L	0.018	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFBA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFBA	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFBS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFBS	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFDA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFDA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFDoA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFDoA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFEESA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFEESA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHpA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHpA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHpS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHpS	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHxA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHxA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHxS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFHxS	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFMBA	< 0.003	µg/L	0.003	µg/L	01/08/2024

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Client Sample ID	Site	Test	Parameter	Result	Units	Replimit	Units	Date Collected
EP003	D-159 (12052)	UCMR5_PFA5 533	PFMBA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFMPA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFMPA	ND	ug/L	0.0035	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFNA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFNA	ND	ug/L	0.0035	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFOA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFOA	ND	ug/L	0.0035	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFOS	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFOS	ND	ug/L	0.0035	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFPeA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFPeA	ND	ug/L	0.0026	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFPeS	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFPeS	ND	ug/L	0.0035	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFUnA	< 0.002	µg/L	0.002	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 533	PFUnA	ND	ug/L	0.0018	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	NEtFOSAA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	NEtFOSAA	ND	ug/L	0.0044	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	NMeFOSAA	< 0.006	µg/L	0.006	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	NMeFOSAA	ND	ug/L	0.0053	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	PFTA	< 0.008	µg/L	0.008	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	PFTA	ND	ug/L	0.0070	ug/L	07/16/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	PFTrDA	< 0.007	µg/L	0.007	µg/L	01/08/2024
EP003	D-159 (12052)	UCMR5_PFA5 537.1	PFTrDA	ND	ug/L	0.0062	ug/L	07/16/2024
EP004	D-237 (12053)	UCMR5_Lithium	Lithium (Li)	11.7	µg/L	9	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_Lithium	Lithium (Li)	12.5	ug/L	9	ug/L	07/31/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	11 Cl-PF3OUdS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	11 Cl-PF3OUdS	ND	ug/L	0.0047	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	4:2 FTS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	4:2 FTS	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	6:2 FTS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	6:2 FTS	ND	ug/L	0.0047	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	8:2 FTS	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	8:2 FTS	ND	ug/L	0.0047	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	9Cl-PF3ONS	< 0.002	µg/L	0.002	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	9Cl-PF3ONS	ND	ug/L	0.0019	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	ADONA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	ADONA	ND	ug/L	0.0028	ug/L	08/12/2024

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EP004	D-237 (12053)	UCMR5_PFA5 533	HFPO-DA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	HFPO-DA	ND	ug/L	0.0047	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	NFDHA	< 0.02	µg/L	0.02	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	NFDHA	ND	ug/L	0.019	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFBA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFBA	ND	ug/L	0.0047	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFBS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFBS	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFDA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFDA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFDoA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFDoA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFEESA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFEESA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHpA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHpA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHpS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHpS	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHxA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHxA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHxS	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFHxS	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFMBA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFMBA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFMPA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFMPA	ND	ug/L	0.0037	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFNA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFNA	ND	ug/L	0.0037	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFOA	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFOA	ND	ug/L	0.0037	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFOS	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFOS	ND	ug/L	0.0037	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFPeA	< 0.003	µg/L	0.003	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFPeA	ND	ug/L	0.0028	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFPeS	< 0.004	µg/L	0.004	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFPeS	ND	ug/L	0.0037	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 533	PFUnA	< 0.002	µg/L	0.002	µg/L	01/08/2024

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Client Sample ID	Site	Test	Parameter	Result	Units	Replimit	Units	Date Collected
EP004	D-237 (12053)	UCMR5_PFA5 533	PFUnA	ND	ug/L	0.0019	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	NEtFOSAA	< 0.005	µg/L	0.005	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	NEtFOSAA	ND	ug/L	0.0044	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	NMeFOSAA	< 0.006	µg/L	0.006	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	NMeFOSAA	ND	ug/L	0.0052	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	PFTA	< 0.008	µg/L	0.008	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	PFTA	ND	ug/L	0.0070	ug/L	08/12/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	PFTTrDA	< 0.007	µg/L	0.007	µg/L	01/08/2024
EP004	D-237 (12053)	UCMR5_PFA5 537.1	PFTTrDA	ND	ug/L	0.0061	ug/L	08/12/2024
EP001	Willowchase (11494)	UCMR5_Lithium	Lithium (Li)	11.4	µg/L	9	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_Lithium	Lithium (Li)	13.8	µg/L	9	µg/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	11 Cl-PF3OUdS	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	11 Cl-PF3OUdS	ND	ug/L	0.0045	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	4:2 FTS	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	4:2 FTS	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	6:2 FTS	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	6:2 FTS	ND	ug/L	0.0045	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	8:2 FTS	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	8:2 FTS	ND	ug/L	0.0045	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	9Cl-PF3ONS	< 0.002	µg/L	0.002	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	9Cl-PF3ONS	ND	ug/L	0.0018	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	ADONA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	ADONA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	HFPO-DA	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	HFPO-DA	ND	ug/L	0.0045	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	NFDHA	< 0.02	µg/L	0.02	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	NFDHA	ND	ug/L	0.018	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFBA	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFBA	ND	ug/L	0.0045	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFBS	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFBS	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFDA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFDA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFDoA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFDoA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFEESA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFA5 533	PFEESA	ND	ug/L	0.0027	ug/L	07/16/2024

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EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHpA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHpA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHpS	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHpS	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHxA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHxA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHxS	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFHxS	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFMBA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFMBA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFMPA	< 0.004	µg/L	0.004	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFMPA	ND	ug/L	0.0036	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFNA	< 0.004	µg/L	0.004	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFNA	ND	ug/L	0.0036	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFOA	< 0.004	µg/L	0.004	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFOA	ND	ug/L	0.0036	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFOS	< 0.004	µg/L	0.004	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFOS	ND	ug/L	0.0036	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFPeA	< 0.003	µg/L	0.003	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFPeA	ND	ug/L	0.0027	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFPeS	< 0.004	µg/L	0.004	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFPeS	ND	ug/L	0.0036	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFUnA	< 0.002	µg/L	0.002	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 533	PFUnA	ND	ug/L	0.0018	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	NEtFOSAA	< 0.005	µg/L	0.005	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	NEtFOSAA	ND	ug/L	0.0044	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	NMeFOSAA	< 0.006	µg/L	0.006	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	NMeFOSAA	ND	ug/L	0.0053	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	PFTA	< 0.008	µg/L	0.008	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	PFTA	ND	ug/L	0.0071	ug/L	07/16/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	PFTrDA	< 0.007	µg/L	0.007	µg/L	01/09/2024
EP001	Willowchase (11494)	UCMR5_PFAS 537.1	PFTrDA	ND	ug/L	0.0062	ug/L	07/16/2024