

Water System	PWSID Name	Sample	Sampling Point	Sampling Date	Received Date	PFBA	PFMPA
VA2125065	Gladstone WTP	GF03250-05	EP001	#####	#####	ND	ND
VA2125325	Lovington WTP	GF03250-04	EP001	#####	#####	J 1.5	ND
VA2125650	Schuyler WTP	GF03250-06	EP001	#####	#####	J 1.1	ND
VA2125910	Wintergreen WTP	GF03250-01	EP002	#####	#####	J 0.90	ND
VA2125910	Wintergreen WTP	GF03250-02	EP002	#####	#####	J 0.90	ND
VA2125910	Wintergreen WTP FRB	GF03250-03 FRB	FRB	#####	#####	J 0.80	ND

Non-Detect or ND means the concentration is deemed to be lower than could be detected using the method. J is a qualifier indicating an estimated value: the value is between the Method Detection Limit and the Method Reporting Limit.

PFPeA	PFBS	PFMBA	PFEESA	HFPO-DA	NFDHA	4:2 FTS	PFHxS	PFHpA	PFHxA	ADONA	PFPeS	6:2 FTS	PFOA
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J 0.40
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J 0.40
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J 0.30
ND	J 0.60	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J 0.40
ND	J 0.60	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J 0.40
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

rod employed by the laboratory
thod Reporting Limit

[illegible]

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