

Table	Pollutant	Maximum Daily Discharge symbol (<, >, ND, =)	Maximum Daily Discharge value	Maximum Daily Discharge units	Maximum Daily Discharge qualifier (ex. B, J, U, etc.)	Average Daily Discharge symbol (<, >, ND, =)	Average Daily Discharge value	Average Daily Discharge units	Average Daily Discharge qualifier (ex. B, J, U, etc.)	Number of Samples	Analytical Method	ML or MDL	ML or MDL units	Notes
A	Biochemical Oxygen Demand		67	mg/L			25	mg/L		12	SM 5210 B-2(3		mg/L	Permit Parameter, Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
A	Carbonaceous Biochemical Oxygen Demand			mg/L				mg/L					mg/L	
A	Fecal Coliform		982000	cfu/100ml			92000	cfu/100ml		12	SM 9222 D-2(1		cfu/100ml	Fecal coli only during disinfection season,Daily average = geomean, Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
A	Design Flow Rate		70	MGD			19	MGD		20				Flow rate is event flow, daily average MGD and Max Daily Discharge are based on events not days, samples are the number of events.
A	Minimum pH			SU				SU				0.1	SU	Parameter not sampled
A	Maximum pH			SU				SU				0.1	SU	Parameter not sampled
A	Winter Temperature			°C				°C				0.5	°C	Parameter not sampled
A	Summer Temperature			°C				°C				0.5	°C	Parameter not sampled
A	Total Suspended Solids		152	mg/L			28	mg/L		20	SM 2540 D-2(2.5		mg/L	Permit Parameter, Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
A	Mercury		9.69	ng/L			9.69	ng/L		1	EPA 1631 E	0.5	ng/L	Low level Mercury grab May 2023
A	Perfluorobutanoic acid (PFBA)			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	Perfluoropentanoic acid (PFPeA)			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	Perfluorohexanoic acid (PFHxA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroheptanoic acid (PFHpA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanoic acid (PFOA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorononanoic acid (PFNA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorodecanoic acid (PFDA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroundecanoic acid (PFUnA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorododecanoic acid (PFDoA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorotridecanoic acid (PFTriA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorotetradecanoic acid (PFTeA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorobutanesulfonic acid (PFBS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoropentanesulfonic acid (PFPeS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled

A	Perfluorohexanesulfonic acid (PFHxS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroheptanesulfonic acid (PFHpS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanesulfonic acid (PFOS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorononanesulfonic acid (PFNS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorodecanesulfonic acid (PFDS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorododecanesulfonic acid (PFDoS)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanesulfonamide (FOSA)			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	NMeFOSAA			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	NEtFOSAA			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	4:2 FTS			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	6:2 FTS			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	8:2 FTS			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	NEtFOSA			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NMeFOSA			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NMeFOSE			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NEtFOSE			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	9Cl-PF3ONS			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	HFPO-DA GenX			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	11Cl-PF3OUdS			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	ADONA			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	3:3 FTCA			µg/l				µg/l			EPA 1633	0.01	µg/l	Parameter not sampled
A	5:3 FTCA			µg/l				µg/l			EPA 1633	0.05	µg/l	Parameter not sampled
A	7:3 FTCA			µg/l				µg/l			EPA 1633	0.05	µg/l	Parameter not sampled
A	NFDHA			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFMBA			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFMPA			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFEESA			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	1,4-Dioxane			µg/l				µg/l			SW846 8270	0.2	µg/l	Parameter not sampled

B	Total Residual Chlorine (TRC)	<	0.1	mg/L		<	0.1	mg/L		8	EPA 330.4 DF 0.1		mg/L	TRC during disinfection season, Samples bypass dependant Feb 2020 - July 2024
B	Dissolved Oxygen		5.03	mg/L			5.03	mg/L		1	Unit: YSI Pro . 0.01		mg/L	August 2023 1 grab
B	Oil and Grease		8	mg/L		<	4	mg/L		25	EPA 1664A 3		mg/L	Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
B	Nitrite (as N)		0.632	mg/L			0.632	mg/L		1	EPA 353.2, R 0.025		mg/L	August 2023 1 grab
B	Nitrate (as N)		2.59	mg/L			2.59	mg/L		1	EPA 353.2, R 0.025		mg/L	August 2023 1 grab
B	Ammonia (as N)		17	mg/L			8.95	mg/L		12	EPA 350.1, R 0.03		mg/L	Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
B	Total Kjeldahl Nitrogen (TKN)		25.6	mg/L			12.4	mg/L		12	EPA 351.2, R 0.15		mg/L	Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples
B	Total Nitrogen (as N)		15.7	mg/L			15.7	mg/L		1	Calculated 0.175		mg/L	August 2023 1 grab
B	Total Phosphorus (as P)		4.79	mg/L			0.94	mg/L		12	EPA 365.1, R 0.05		mg/L	Samples bypass dependant Feb 2020 - July 2024, Composite sample may contain various # of grab samples depending on event duration, presented here as discrete samples

B	Total Dissolved Solids		970	mg/L			970	mg/L		1	SM 2540 C-20	25	mg/L	August 2023 1 grab
C	Hardness (as CaCO3)		425	mg/L			425	mg/L		1	Calculated	15.14	mg/L	August 2023 1 grab
C	Antimony, Total Recoverable	<	0.01	mg/L		<	0.01	mg/L		1	EPA 200.7, R	0.01	mg/L	August 2023 1 grab
C	Arsenic, Total Recoverable	<	0.002	mg/L		<	0.002	mg/L		4	EPA 200.9, R	0.002	mg/L	Feb 2020 - July 2024, event grab sample
C	Beryllium, Total Recoverable	<	0.002	mg/L		<	0.002	mg/L		1	EPA 200.7, R	0.002	mg/L	August 2023 1 grab
C	Cadmium, Total Recoverable	<	0.0008	mg/L		<	0.0008	mg/L		1	EPA 200.9, R	0.0008	mg/L	Low level August 2023 1 grab
C	Chromium, Total Recoverable	<	0.008	mg/L		<	0.008	mg/L		4	EPA 200.7, R	0.008	mg/L	Feb 2020 - July 2024, event grab sample
C	Copper, Total Recoverable		0.43	mg/L		<	0.014	mg/L		4	EPA 200.7, R	0.01	mg/L	Feb 2020 - July 2024, event grab sample
C	Lead, Total Recoverable	<	0.002	mg/L		<	0.002	mg/L		1	EPA 200.9, R	0.002	mg/L	Low level August 2023 1 grab
C	Nickel, Total Recoverable	<	0.015	mg/L		<	0.015	mg/L		4	EPA 200.7, R	0.015	mg/L	Feb 2020 - July 2024, event grab sample
C	Selenium, Total Recoverable	<	0.002	mg/L		<	0.002	mg/L		4	EPA 200.9, R	0.002	mg/L	Feb 2020 - July 2024, event grab sample
C	Silver, Total Recoverable	<	0.01	mg/L		<	0.01	mg/L		1	EPA 200.7, R	0.01	mg/L	August 2023 1 grab
C	Thallium, Total Recoverable	<	0.008	mg/L		<	0.008	mg/L		1	EPA 200.7, R	0.02	mg/L	August 2023 1 grab
C	Zinc, Total Recoverable		0.049	mg/L		<	0.025	mg/L		4	EPA 200.7, R	0.02	mg/L	Feb 2020 - July 2024, event grab sample
C	Cyanide, Total		0.003	mg/L		<	0.003	mg/L	M	4	EPA 335.4 R	0.003	mg/L	Feb 2020 - July 2024, event grab sample
C	Cyanide, Free			mg/L				mg/L					mg/L	Parameter not sampled
C	Total Phenolic Compounds	<	0.025	mg/L	M	<	0.025	mg/L	M	4	EPA 420.4, R	0.005	mg/L	Feb 2020 - July 2024, event grab sample
C	Acrolein	<	20	µg/l		<	20	µg/l		1	SW846 8260	20	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Acrylonitrile	<	5	µg/l	<	5	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Benzene	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Bromoform	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Carbon Tetrachloride	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Chlorobenzene	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Chlorodibromomethane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Chloroethane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2-Chloroethylvinyl ether	<	5	µg/l	<	5	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Chloroform		2.9	µg/l		2.9	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Dichlorobromomethane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,1-Dichloroethane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,2-Dichloroethane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	trans-1,2-Dichloroethylene	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,1-Dichloroethylene	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,2-Dichloropropane	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,3-Dichloropropylene	<	2	µg/l	<	2	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Ethylbenzene	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Methyl Bromide	<	1	µg/l	<	1	µg/l	1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Methyl Chloride	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Methylene Chloride	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,1,2,2-Tetrachloroethane	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Tetrachloroethylene	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Toluene	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,1,1-Trichloroethane	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,1,2-Trichloroethane	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Trichloroethylene	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Vinyl Chloride	<	1	µg/l		<	1	µg/l		1	SW846 8260	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	p-Chloro-m-cresol	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2-Chlorophenol	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,4-Dichlorophenol	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,4-Dimethylphenol	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	4,6-Dinitro-o-cresol	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,4-Dinitrophenol	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2-Nitrophenol	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	4-Nitrophenol	<	15	µg/l	<	15	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Pentachlorophenol	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Phenol	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,4,6-Trichlorophenol	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Acenaphthene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Acenaphthylene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Anthracene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Benzidine	<	78	µg/l	<	78	µg/l	1	EPA 625.1	80	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Benzo(a)anthracene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Benzo(a)pyrene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	3,4-Benzofluoranthene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Benzo(ghi)perylene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Benzo(k)fluoranthene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Bis(2-chloroethoxy)methane	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Bis(2-chloroethyl)ether	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Bis(2-chloroisopropyl)ether	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Bis(2-ethylhexyl)phthalate	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	4-Bromophenyl phenyl ether	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Butyl benzyl phthalate	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2-Chloronaphthalene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	4-Chlorophenyl phenyl ether	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Chrysene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Di-n-butyl phthalate	<	4.9	µg/l	*+	<	4.9	µg/l	*+	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Di-n-octyl phthalate	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Dibenzo(a,h)anthracene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,2-Dichlorobenzene	<	9.8	µg/l		<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,3-Dichlorobenzene	<	9.8	µg/l		<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,4-Dichlorobenzene	<	9.8	µg/l		<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	3,3-Dichlorobenzidine	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Diethyl phthalate	<	4.9	µg/l	*+	<	4.9	µg/l	*+	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Dimethyl phthalate	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,4-Dinitrotoluene	<	9.8	µg/l		<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	2,6-Dinitrotoluene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,2-Diphenylhydrazine	<	9.8	µg/l		<	9.8	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Fluoranthene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Fluorene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Hexachlorobenzene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Hexachlorobutadiene	<	4.9	µg/l		<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Hexachlorocyclo-pentadiene	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Hexachloroethane	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Indeno(1,2,3-cd)pyrene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Isophorone	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Naphthalene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Nitrobenzene	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	n-Nitrosodi-n-propylamine	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	n-Nitrosodimethylamine	<	9.8	µg/l	<	9.8	µg/l		1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	n-Nitrosodiphenylamine	<	4.9	µg/l	<	4.9	µg/l		1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

C	Phenanthrene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	Pyrene	<	4.9	µg/l	<	4.9	µg/l	1	EPA 625.1	5	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
C	1,2,4-Trichlorobenzene	<	9.8	µg/l	<	9.8	µg/l	1	EPA 625.1	10	µg/l	August 2023 1 grab Table C organics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Aldrin	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	α-BHC	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	β-BHC	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	γ-BHC	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	δ-BHC	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Chlordane	<	0.052	µg/l	<	0.052	µg/l	1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

D	4,4'-DDT	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	4,4'-DDE	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	4,4'-DDD	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Dieldrin	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	a-Endosulfan	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	b-Endosulfan	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Endosulfan sulfate	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Endrin	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Endrin aldehyde	<	0.052	µg/l		<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

D	Heptachlor	<	0.052	µg/l	<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	Heptachlor epoxide	<	0.052	µg/l	<	0.052	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1242	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1254	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1221	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1232	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1248	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1260	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
D	PCB-1016	<	0.06	µg/l	<	0.06	µg/l		1	EPA 608.3	0.06	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.

D	Toxaphene	<	0.52	µg/l		<	0.52	µg/l		1	EPA 608.3	0.05	µg/l	August 2023 1 grab Table Dorganics Method Limits are general as provided by Test America- Buffalo. Samples received by Test America Buffalo may be distributed to other Test America labs for analysis and may have different Method Limits. Average value may include estimated values - analyte detected higher than MDL but less than ML.
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