

Table	Pollutant	CAS No.	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			96	mg/L	K		47	mg/L	B1, K, X	73	SM 5210 B-20	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 1 Q flag sample excluded
A	Carbonaceous Biochemical Oxygen Demand				mg/L				mg/L					mg/L	
A	Fecal Coliform			850000	cfu/100ml	E	<	62	cfu/100ml	E	153	SM 9222 D-20	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 2Q flag sample excluded
A	Design Flow Rate			84	MGD			20	MGD		134				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			112	mg/L			55	mg/L		112	SM 2540 D-20	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 1 Q flag sample excluded
A	Mercury	7439-97-6		12	ng/L			8.3	ng/L		3	EPA 1631 E	0.5	ng/L	Low level Mercury grab April 2022 - July 2024
A	Perfluorobutanoic acid (PFBA)	375-22-4			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	Perfluoropentanoic acid (PFPeA)	2706-90-3			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	Perfluorohexanoic acid (PFHxA)	307-24-4			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroheptanoic acid (PFHpA)	375-85-9			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanoic acid (PFOA)	335-67-1			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorononanoic acid (PFNA)	375-95-1			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorodecanoic acid (PFDA)	335-76-2			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroundecanoic acid (PFUnA)	2058-94-8			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorododecanoic acid (PFDoA)	307-55-1			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorotridecanoic acid (PFTriA)	72629-94-8			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorotetradecanoic acid (PFTeA)	376-06-7			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorobutanesulfonic acid (PFBS)	375-73-5			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled

A	Perfluoropentanesulfonic acid (PFPeS)	2706-91-4			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorohexanesulfonic acid (PFHxS)	355-46-4			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluoroheptanesulfonic acid (PFHpS)	375-92-8			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanesulfonic acid (PFOS)	1763-23-1			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorononanesulfonic acid (PFNS)	68259-12-1			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorodecanesulfonic acid (PFDS)	335-77-3			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorododecanesulfonic acid (PFDoS)	79780-39-5			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	Perfluorooctanesulfonamide (FOSA)	754-91-6			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	NMeFOSAA	2355-31-9			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	NEtFOSAA	2991-50-6			µg/l				µg/l			EPA 1633	0.002	µg/l	Parameter not sampled
A	4:2 FTS	757124-72-4			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	6:2 FTS	27619-97-2			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	8:2 FTS	39108-34-4			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	NEtFOSA	4151-50-2			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NMeFOSA	31506-32-8			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NMeFOSE	24448-09-7			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	NEtFOSE	1691-99-2			µg/l				µg/l			EPA 1633	0.02	µg/l	Parameter not sampled
A	9Cl-PF3ONS	756426-58-1			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	HFPO-DA GenX	13252-13-6			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	11Cl-PF3OUdS	763051-92-9			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	ADONA	919005-14-4			µg/l				µg/l			EPA 1633	0.008	µg/l	Parameter not sampled
A	3:3 FTCA	356-02-5			µg/l				µg/l			EPA 1633	0.01	µg/l	Parameter not sampled
A	5:3 FTCA	914637-49-3			µg/l				µg/l			EPA 1633	0.05	µg/l	Parameter not sampled
A	7:3 FTCA	812-70-4			µg/l				µg/l			EPA 1633	0.05	µg/l	Parameter not sampled
A	NFDHA	151772-58-6			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFMBA	863090-89-5			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFMPA	377-73-1			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	PFEESA	113507-82-7			µg/l				µg/l			EPA 1633	0.004	µg/l	Parameter not sampled
A	1,4-Dioxane	123-91-1			µg/l				µg/l			SW846 82701	0.2	µg/l	Parameter not sampled

B	Total Residual Chlorine (TRC)		<	0.1	mg/L		<	0.1	mg/L		159	EPA 330.4 Df	0.1	mg/L	TRC during disinfection season, Samples bypass dependant Feb 2020 - July 2024
B	Dissolved Oxygen			7.19	mg/L			5.62	mg/L		3	Unit: YSI Pro	0.01	mg/L	April 2022 - July 2024, event grab sample
B	Oil and Grease			18	mg/L		<	7	mg/L	M.N	244	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 2 Q flag sample excluded
B	Nitrite (as N)			0.349	mg/L			0.212	mg/L		3	EPA 353.2, R	0.025	mg/L	April 2022 - July 2024, event grab sample
B	Nitrate (as N)			0.891	mg/L			0.715	mg/L		3	EPA 353.2, R	0.025	mg/L	April 2022 - July 2024, event grab sample
B	Ammonia (as N)			14.9	mg/L			8.29	mg/L	N	112	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 1 Q flag sample excluded
B	Total Kjeldahl Nitrogen (TKN)			22.5	mg/L			13.5	mg/L	N	110	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 1 Q flag sample excluded
B	Total Nitrogen (as N)			16.6	mg/L			14.7	mg/L		3	Calculated	0.175	mg/L	April 2022 - July 2024, event grab sample
B	Total Phosphorus (as P)			2.43	mg/L			1.4	mg/L		113	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			1031	mg/L			1004	mg/L		3	SM 2540 C-20	25	mg/L	April 2022 - July 2024, event grab sample
C	Hardness (as CaCO3)			587	mg/L			435	mg/L		3	Calculated	15.14	mg/L	April 2022 - July 2024, event grab sample
C	Antimony, Total Recoverable	7440-36-0	<	0.01	mg/L		<	0.01	mg/L		3	EPA 200.7, R	0.01	mg/L	April 2022 - July 2024, event grab sample
C	Arsenic, Total Recoverable	7440-38-2		0.002	mg/L		<	0.002	mg/L		23	EPA 200.9, R	0.002	mg/L	Feb 2020 - July 2024, event grab sample
C	Beryllium, Total Recoverable	7440-41-7	<	0.002	mg/L		<	0.002	mg/L		3	EPA 200.7, R	0.002	mg/L	April 2022 - July 2024, event grab sample
C	Cadmium, Total Recoverable	7440-43-9	<	0.0008	mg/L		<	0.0008	mg/L		3	EPA 200.9, R	0.0008	mg/L	Low Level Samples , April 2022 - July 2024, event grab sample
C	Chromium, Total Recoverable	7440-47-3	<	0.008	mg/L		<	0.008	mg/L		23	EPA 200.7, R	0.008	mg/L	Feb 2020 - July 2024, event grab sample
C	Copper, Total Recoverable	7440-50-8		0.038	mg/L		<	0.018	mg/L		23	EPA 200.7, R	0.01	mg/L	Feb 2020 - July 2024, event grab sample
C	Lead, Total Recoverable	7439-92-1		0.006	mg/L			0.004	mg/L		3	EPA 200.9, R	0.002	mg/L	Low Level Samples , April 2022 - July 2024, event grab sample
C	Nickel, Total Recoverable	7440-02-0	<	0.015	mg/L		<	0.015	mg/L		23	EPA 200.7, R	0.015	mg/L	Feb 2020 - July 2024, event grab sample
C	Selenium, Total Recoverable	7782-49-2		0.003	mg/L		<	0.002	mg/L		23	EPA 200.9, R	0.002	mg/L	Feb 2020 - July 2024, event grab sample
C	Silver, Total Recoverable	7440-22-4	<	0.01	mg/L		<	0.01	mg/L		3	EPA 200.7, R	0.01	mg/L	April 2022 - July 2024, event grab sample
C	Thallium, Total Recoverable	7440-28-0	<	0.02	mg/L		<	0.012	mg/L		3	EPA 200.7, R	0.02	mg/L	April 2022 - July 2024, event grab sample
C	Zinc, Total Recoverable	7440-66-6		0.105	mg/L		<	0.039	mg/L		23	EPA 200.7, R	0.02	mg/L	Feb 2020 - July 2024, event grab sample
C	Cyanide, Total	57-12-5		0.013	mg/L		<	0.006	mg/L		23	EPA 335.4 R	0.003	mg/L	Feb 2020 - July 2024, event grab sample
C	Cyanide, Free	57-12-5			mg/L				mg/L					mg/L	Parameter not sampled
C	Total Phenolic Compounds			0.026	mg/L	M	<	0.025	mg/L	M	23	EPA 420.4, R	0.005	mg/L	Feb 2020 - July 2024, event grab sample
C	Acrolein	107-02-8	<	20	µg/l		<	20	µg/l		3	SW846 8260	20	µg/l	April 2022 - July 2024, event grab sample 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	107-13-1	<	5	µg/l	<	5	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	71-43-2	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-25-2	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	56-23-5	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	108-90-7	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	124-48-1	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-00-3	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	110-75-8	<	5	µg/l	*1	<	5	µg/l	*1	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	67-66-3		13	µg/l			10	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-27-4		1.2	µg/l		<	1.1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-34-3	<	1	µg/l		<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	107-06-2	<	1	µg/l		<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	156-60-5	<	1	µg/l		<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-35-4	<	1	µg/l		<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	78-87-5	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	542-75-6	<	2	µg/l	<	2	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	100-41-4	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	74-83- 9	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	74-87-3	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-09-2	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	79-34-5	<	1	µg/l	<	1	µg/l	3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	127-18-4	<	1	µg/l	<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	5216-25-1		5.5	µg/l	<	2.9	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	71-55-6	<	1	µg/l	<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	79-00-5	<	1	µg/l	<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	79-01-6	<	1	µg/l	<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	75-01-4	<	1	µg/l	<	1	µg/l		3	SW846 8260	5	µg/l	April 2022 - July 2024, event grab sample 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	59-50-7	<	25	µg/l	*1	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	95-57-8	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	120-83-2	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	105-67-9	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	534-52-1	<	50	µg/l	<	37	µg/l	3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	51-28-5	<	50	µg/l	*1	37	µg/l	*1	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	88-75-5	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	100-02-7	<	75	µg/l	<	55	µg/l	3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	87-86-5	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	108-95-2	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	88-06-2	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	83-32-9	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	208-96-8	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	120-12-7	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	92-87-5	<	400	µg/l	*1	<	290	µg/l	*1	3	EPA 625.1	80	µg/l	April 2022 - July 2024, event grab sample 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	56-55-3	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	50-32-8	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	205-99-2	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	191-24-2	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	207-08-9	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	111-91-1	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	111-44-4	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	108-60-1	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	117-81-7	<	50	µg/l	*1	<	37	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	101-55-3	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	85-68-7	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	91-58-7	<	25	µg/l	<	18	µg/l	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	7005-72-3	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	218-01-9	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	84-74-2		42	µg/l	*1,*+	<	24	µg/l	*1,*+	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	117-84-0	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	53-70-3	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	95-50-1	<	50	µg/l		<	37	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	541-73-1	<	50	µg/l		<	37	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	106-46-7	<	50	µg/l		<	37	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	91-94-1	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	84-66-2	<	25	µg/l	*1,*+	<	18	µg/l	*1,*+	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	84-74-2	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	121-14-2	<	50	µg/l	*1	<	37	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	606-20-2	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	122-66-7	<	50	µg/l		<	37	µg/l		3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	206-44-0	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	86-73-7	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	118-74-1	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	87-68-3	<	25	µg/l		<	25	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	77-47-4	<	50	µg/l		<	37	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	67-72-1	<	25	µg/l		<	25	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	193-39-5	<	25	µg/l	*1	<	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	78-59-1	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	91-20-3	<	25	µg/l		<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	98-95-3	<	25	µg/l	<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	621-64-7	<	25	µg/l	<	18	µg/l		3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	62-75-9	<	50	µg/l	<	37	µg/l		3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	86-30-6	<	25	µg/l	*1	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	85-01-8	<	25	µg/l	*1	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	129-00-0	<	25	µg/l	*1	18	µg/l	*1	3	EPA 625.1	5	µg/l	April 2022 - July 2024, event grab sample 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	120-82-1	<	50	µg/l	<	37	µg/l		3	EPA 625.1	10	µg/l	April 2022 - July 2024, event grab sample 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	309-00-2	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	α-BHC	319-84-6	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	β-BHC	319-85-7		0.069	µg/l	P	<	0.058	µg/l	P	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	γ-BHC	58-89-9	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	δ-BHC	319-86-8	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Chlordane	57-74-9	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	4,4'-DDT	50-29-3	<	0.055	µg/l		<	0.051	µg/l		3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	4,4'-DDE	72-55-9	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	4,4'-DDD	72-54-8	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Dieldrin	60-57-1	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	a-Endosulfan	115-29-7	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	b-Endosulfan	115-29-7	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Endosulfan sulfate	1031-07-8	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Endrin	72-20-8	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Endrin aldehyde	7421-93-4	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Heptachlor	76-44-8	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	Heptachlor epoxide	1024-57-3	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1242	53469-21-9	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1254	11097-69-1	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1221	11104-28-2	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1232	11141-16-5	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1248	12672-29-6	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1260	11096-82-5	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	PCB-1016	12674-11-2	<	0.06	µg/l	<	0.59	µg/l	3	EPA 608.3	0.06	µg/l	April 2022 - July 2024, event grab sample 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	Toxaphene	8001-35-2	<	0.055	µg/l	<	0.051	µg/l	3	EPA 608.3	0.05	µg/l	April 2022 - July 2024, event grab sample 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.