

Field Name	Sheet/tab	Instructions
DEC Identification	Facility Information	Provide the DEC identification number, which can be found on the cover page of your SPDES permit.
SPDES Permit Number	Facility Information	Provide the SPDES permit number, which can be found on the cover page of your SPDES permit.
Facility Name	Facility Information	Provide the discharger's facility name. Do not use a colloquial name.
Outfall Number	Facility Information	Provide the outfall number as listed in the SPDES permit. A new excel spreadsheet must be provided for each individual outfall.
Permitted Flow (MGD)	Facility Information	Provide the permitted flow in MGD for the outfall identified.
Receiving Waterbody	Facility Information	Choose the appropriate receiving waterbody for the outfall's point of discharge (surface water or groundwater) per dropdown in table.
Waterbody Name	Facility Information	Provide the waterbody name the outfall discharges to.
SIC Code	Facility Information	Provide the standard industrial classification (SIC) code for the facility.
Do you (or will you) have an industrial pre-treatment or mini pre-treatment program?	Facility Information	Choose the appropriate answer (yes or no) per dropdown in table.
Did DEC instruct you to sample for Table D parameters?	Facility Information	Choose the appropriate answer (yes or no) per dropdown in table
Table	Tables	Denotes which table each parameter is located in. See NY-2A application instructions for information on what tables must be completed for your facility. <u>Table A:</u> Effluent parameters for all POTWs <u>Table B:</u> Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD <u>Table C:</u> Effluent parameters for selected POTWs <u>Table D:</u> Pesticides & additional pollutants as requested by NYSDEC
Pollutant	Tables	Identifies parameter to be sampled for as defined in the NY-2A application instructions.
Cas No.	Tables	Denotes the Chemical Abstracts Service (CAS) number specific to the pollutant identified.
Applicability	Tables	Denotes the applicability for sampling each parameter.
Instructions	Tables	Denotes instructions specific to each parameter.
Maximum Daily Discharge symbol	Tables	Include any symbol associated with the lab result (i.e., <, >, ND) per dropdown in table. Provide the maximum daily discharge value based upon actual sample values.
Maximum Daily Discharge value	Tables	Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O, unless otherwise specified in the Instructions column of the Tables sheet. See instructions in the NY-2A application and 40 CFR 122.21(e)(3).
Maximum Daily Discharge units	Tables	Denotes units specific to each parameter.
Maximum Daily Discharge qualifier	Tables	Include any applicable qualifiers associated with the lab result (i.e., B, J, U, etc.).
Average Daily Discharge symbol	Tables	Include any symbol associated with the lab result (i.e., <, >, ND) per dropdown in table. Provide the average daily discharge for all samples, expressed as concentration.
Average Daily Discharge value	Tables	Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O, unless otherwise specified in the Instructions column of the Tables sheet. See instructions in the NY-2A application and 40 CFR 122.21(e)(3).
Average Daily Discharge units	Tables	Denotes units specific to each parameter.
Average Daily Discharge qualifier	Tables	Include any applicable qualifiers associated with the lab result (i.e., B, J, U, etc.).
Number of Samples	Tables	Provide the number of samples.
Analytical Method	Tables	Specify the analytical method used for each parameter.
ML or MDL	Tables	Specify the threshold level (i.e., method detection limit, minimum level, or other designated method endpoint) for the analytical method used.
ML or MDL units	Tables	Denotes units of the threshold level for the analytical method used.

DEC Identification	SPDES Permit Number	Facility Name	Outfall Number	Permitted Flow (MGD)	Receiving Waterbody	Waterbody Name	SIC Code	Do you (or will you) have an industrial pre-treatment or mini pre-treatment program?	Did DEC instruct you to sample for Table D parameters?
7-3124-00018/00001	NY 0030317	Oak Orchard WWTP	1	10	Surface Water	Oneida River	4952	Yes	Yes

Table	Pollutant	CAS No.	Applicability	Instructions	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
A	1,4-Dioxane	123-91-1	Effluent parameters for all POTWs	Analysis for 1,4-Dioxane must be performed utilizing USEPA Method 8270E SIM or 8270D SIM.		0.25 µg/l			<	0.21 µg/l			9	8270D		µg/l
A	11CI-PF3OUdS	763051-92-9	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l			15	EPA 1633		µg/l
A	8:2 FTS	39108-34-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l			15	EPA 1633		µg/l
A	4:2 FTS	757124-72-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l			15	EPA 1633		µg/l
A	6:2 FTS	27619-97-2	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l			15	EPA 1633		µg/l
A	3:3 FTCA	356-02-5	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.010 µg/l			<	0.0089 µg/l			15	EPA 1633		µg/l
A	ADONA	919005-14-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0067 µg/l			15	EPA 1633		µg/l
A	5:3 FTCA	914637-49-3	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.05 µg/l			<	0.044 µg/l			15	EPA 1633		µg/l
A	7:3 FTCA	812-70-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.05 µg/l			<	0.044 µg/l			15	EPA 1633		µg/l
A	9CI-PF3ONS	756426-58-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l		*+	8	EPA 1633		µg/l
A	Biochemical Oxygen Demand		Effluent parameters for all POTWs	Sampling for BOD5, CBOD5, Fecal Coliform, and Total Suspended Solids (TSS) is not required for groundwater dischargers. BOD5 or CBOD5 (report one)		48 mg/L			<	5.6 mg/L		B1, K	499	SM 5210 B-2016		mg/L
A	Carbonaceous Biochemical Oxygen Demand		Effluent parameters for all POTWs	Sampling for BOD5, CBOD5, Fecal Coliform, and Total Suspended Solids (TSS) is not required for groundwater dischargers.		41 mg/L			<	4.1 mg/L		B1, K	613	SM 5210 B-2016		mg/L
A	Design Flow Rate		Effluent parameters for all POTWs			18.39 mgd				5.34 mgd						
A	Fecal Coliform		Effluent parameters for all POTWs	Sampling for BOD5, CBOD5, Fecal Coliform, and Total Suspended Solids (TSS) is not required for groundwater dischargers.		830 cfu/100ml			<	15.9 cfu/100ml		E	268	SM 9222 D-2006		cfu/100ml
A	HFPO-DA GenX	13252-13-6	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0067 µg/l			15	EPA 1633		µg/l
A	Mercury	7439-97-6	Effluent parameters for all POTWs	Analysis for Mercury must be performed utilizing the low-level, USEPA Method 1631.		2.54 ng/L			0	0.601 ng/L		G1, G2, G3	33	EPA 1631		ng/L
A	Maximum pH		Effluent parameters for all POTWs			7.76 SU			0	6.92 SU			1735	Std. Method 4500		SU
A	Minimum pH		Effluent parameters for all POTWs			7.5 SU			0	6.8 SU			1735	Std. Method 4500		SU
A	NETFOSAA	2991-50-6	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	NETFOSE	1691-99-2	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.02 µg/l			<	0.02 µg/l			8	EPA 1633		µg/l
A	NETFOSA	4151-50-2	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			7	EPA 1633		µg/l
A	NMeFOSA	31506-32-8	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	NMeFOSAA	2355-31-9	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.004 µg/l			<	0.003 µg/l			15	EPA 1633		µg/l
A	NMeFOSE	24448-09-7	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.02 µg/l			<	0.02 µg/l			8	EPA 1633		µg/l
A	PFMBA	863090-89-5	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.004 µg/l			<	0.003 µg/l			15	EPA 1633		µg/l
A	NFDHA	151772-58-6	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.004 µg/l			<	0.004 µg/l			14	EPA 1633		µg/l
A	PFMPA	377-73-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.004 µg/l			<	0.004 µg/l			15	EPA 1633		µg/l
A	Perfluorobutanesulfonic acid (PFBS)	375-73-5	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.016 µg/l		I	<	0.0054 µg/l		I	15	EPA 1633		µg/l
A	Perfluorobutanoic acid (PFBA)	375-22-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.0081 µg/l			<	0.0071 µg/l			15	EPA 1633		µg/l
A	Perfluorodecanesulfonic acid (PFDS)	335-77-3	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.0047 µg/l		I	<	0.0021 µg/l		I	15	EPA 1633		µg/l
A	Perfluorodecanoic acid (PFDA)	335-76-2	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluorododecanesulfonic acid (PFDoS)	79780-39-5	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluorododecanoic acid (PFDoA)	307-55-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluoroheptanesulfonic acid (PFHpS)	375-92-8	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluoroheptanoic acid (PFHpA)	375-85-9	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.0067 µg/l			<	0.0032 µg/l			15	EPA 1633		µg/l
A	Perfluorohexanesulfonic acid (PFHxS)	355-46-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluorohexanoic acid (PFHxA)	307-24-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.015 µg/l			<	0.0092 µg/l			15	EPA 1633		µg/l
A	Perfluorononanesulfonic acid (PFNS)	68259-12-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			14	EPA 1633		µg/l
A	Perfluorononanoic acid (PFNA)	375-95-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.0023 µg/l			<	0.0020 µg/l			15	EPA 1633		µg/l
A	Perfluorooctanesulfonamide (FOSA)	754-91-6	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			14	EPA 1633		µg/l

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A	Perfluorooctanesulfonic acid (PFOS)	1763-23-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.016 µg/l			<	0.0047 µg/l		I	16	EPA 1633		µg/l
A	Perfluorooctanoic acid (PFOA)	335-67-1	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.006 µg/l			<	0.004 µg/l			16	EPA 1633		µg/l
A	Perfluoropentanesulfonic acid (PFPeS)	2706-91-4	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			15	EPA 1633		µg/l
A	Perfluoropentanoic acid (PFPeA)	2706-90-3	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.		0.023 µg/l			<	0.0089 µg/l		I	15	EPA 1633		µg/l
A	Perfluorotetradecanoic acid (PFTeA)	376-06-7	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			14	EPA 1633		µg/l
A	Perfluorotridecanoic acid (PFTriA)	72629-94-8	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			21	EPA 1633		µg/l
A	Perfluoroundecanoic acid (PFUnA)	2058-94-8	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.002 µg/l			<	0.002 µg/l			8	EPA 1633		µg/l
A	PFEESA	113507-82-7	Effluent parameters for all POTWs	Analysis for the PFAS suite of compounds must be performed utilizing USEPA Method 1633.	<	0.004 µg/l			<	0.004 µg/l			15	EPA 1633		µg/l
A	Summer Temperature		Effluent parameters for all POTWs			25.7 °C				20.4 °C			660	SM 2550		°C
A	Total Suspended Solids		Effluent parameters for all POTWs	Sampling for BOD5, CBOD5, Fecal Coliform, and Total Suspended Solids (TSS) is not required for groundwater dischargers.		10 mg/L			0	5.1 mg/L			613	SM 2540 D-2011		mg/L
A	Winter Temperature		Effluent parameters for all POTWs			21.2 °C			0	11.2 °C			1075	SM 2550		°C
B	Total Residual Chlorine (TRC)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD	Facilities that do not use chlorine for disinfection, do not use chlorine elsewhere in the treatment process, and have no reasonable potential to discharge chlorine in their effluent are not required to report data for chlorine.		1.8 mg/L			0	0.0018 mg/L			1019	SM 4500-Cl		mg/L
B	Dissolved Oxygen		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD	Sampling for Dissolved Oxygen and Total Kjeldahl Nitrogen (TKN) are not required for groundwater dischargers.	N/A	15.18 mg/L			N/A	9.442 mg/L			1093	Unit: YSI Pro 20		mg/L
B	Ammonia (as N)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			21.4 mg/L			<	3.70 mg/L		N, Q, X	577	EPA 350.1, Rev.4.4		mg/L
B	Nitrite (as N)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			0.06 mg/L			<	0.05 mg/L			4	EPA 353.2		mg/L
B	Nitrate (as N)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			15.1 mg/L			<	12.7 mg/L			4	EPA 353.2		mg/L
B	Oil and Grease		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			17 mg/L			<	4.5 mg/L		G1, G2, G3	12	EPA 1664		mg/L
B	Total Dissolved Solids		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD		N/A	714 mg/L			N/A	689 mg/L			4	SM 2540C		mg/L
B	Total Kjeldahl Nitrogen (TKN)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD	Sampling for Dissolved Oxygen and Total Kjeldahl Nitrogen (TKN) are not required for groundwater dischargers.		23.7 mg/L			<	4.99 mg/L		Q, V, X	577	EPA 351.2, Rev2(1993)		mg/L
B	Total Nitrogen (as N)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			16.3 mg/L			<	14.4 mg/L			4	Calculated		mg/L
B	Total Phosphorus (as P)		Effluent parameters for all POTWs with a flow equal to or greater than 0.1 MGD & groundwater discharges >30,000 GPD			0.854 mg/L			<	0.0917 mg/L			613	EPA 365.1, Rev2(1993)		mg/L
C	1,1,1-Trichloroethane	71-55-6	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,1,2,2-Tetrachloroethane	79-34-5	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,1,2-Trichloroethane	79-00-5	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,1-Dichloroethane	75-34-3	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,1-Dichloroethylene	75-35-4	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.857142857 µg/l			7	EPA 624.1		µg/l
C	1,2,4-Trichlorobenzene	120-82-1	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	21 µg/l			7	EPA 8270 D		µg/l
C	1,2-Dichlorobenzene	95-50-1	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	17 µg/l			10	EPA 8270 D		µg/l
C	1,2-Dichloroethane	107-06-2	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,2-Dichloropropane	78-87-5	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	1,2-Diphenylhydrazine	122-66-7	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	20 µg/l			4	EPA 624.1		µg/l
C	1,3-Dichlorobenzene	541-73-1	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	17 µg/l			10	EPA 624.1 EPA 8270 D		µg/l
C	1,3-Dichloropropylene	542-75-6	All POTWS >1 MGD and other selected POTWs		<	2 µg/l			<	2 µg/l			2	EPA 624.1		µg/l
C	1,4-Dichlorobenzene	106-46-7	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	17 µg/l			10	EPA 624.1 EPA 8270 D		µg/l
C	2,4,6-Trichlorophenol	88-06-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	2,4-Dichlorophenol	120-83-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l

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C	2,4-Dimethylphenol	105-67-9	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	2,4-Dinitrophenol	51-28-5	All POTWS >1 MGD and other selected POTWs		<	50	µg/l		<	21	µg/l		7	EPA 8270 D		µg/l
C	2,4-Dinitrotoluene	121-14-2	All POTWS >1 MGD and other selected POTWs		<	50	µg/l		<	16	µg/l		7	EPA 8270 D		µg/l
C	2,6-Dinitrotoluene	606-20-2	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	2-Chloroethylvinyl ether	110-75-8	All POTWS >1 MGD and other selected POTWs		<	5	µg/l		<	5	µg/l		4	SW846 8270D		µg/l
C	2-Chloronaphthalene	91-58-7	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	2-Chlorophenol	95-57-8	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	2-Nitrophenol	88-75-5	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	3,3-Dichlorobenzidine	91-94-1	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l	F1	7	EPA 8270 D		µg/l
C	4,6-Dinitro-o-cresol	534-52-1	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	10	µg/l		1	EPA 8270D		µg/l
C	4-Bromophenyl phenyl ether	101-55-3	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	4-Chlorophenyl phenyl ether	7005-72-3	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	4-Nitrophenol	100-02-7	All POTWS >1 MGD and other selected POTWs		<	74	µg/l		<	27	µg/l		7	EPA 8270 D		µg/l
C	Acenaphthene	83-32-9	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Acenaphthylene	208-96-8	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Acrolein	107-02-8	All POTWS >1 MGD and other selected POTWs		<	20	µg/l		<	20	µg/l		4	SW846 8260C		µg/l
C	Acrylonitrile	107-13-1	All POTWS >1 MGD and other selected POTWs		<	5	µg/l		<	5	µg/l		4	SW846 8260C		µg/l
C	Silver, Total Recoverable	7440-22-4	All POTWS >1 MGD and other selected POTWs		<	0.01	mg/L		<	0.01	mg/L		56	EPA 200.7, Rev.4.4		mg/L
C	Anthracene	120-12-7	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Arsenic, Total Recoverable	7440-38-2	All POTWS >1 MGD and other selected POTWs		<	0.002	mg/L		<	0.002	mg/L		59	EPA 200.9, Rev.2.2		mg/L
C	Beryllium, Total Recoverable	7440-41-7	All POTWS >1 MGD and other selected POTWs		<	0.002	mg/L		<	0.002	mg/L		4	EPA 200.2		mg/L
C	Benzene	71-43-2	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	2.6	µg/l		8	EPA 624.1		µg/l
C	Benzidine	92-87-5	All POTWS >1 MGD and other selected POTWs		<	400	µg/l		<	171	µg/l	F1, *1	7	EPA 8270 D		µg/l
C	Benzo(a)anthracene	56-55-3	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Benzo(a)pyrene	50-32-8	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	3,4-Benzofluoranthene	205-99-2	All POTWS >1 MGD and other selected POTWs		<	25	µg/l	*1	<	10	µg/l	*1	8	EPA 8270 D		µg/l
C	Benzo(ghi)perylene	191-24-2	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Benzo(k)fluoranthene	207-08-9	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l
C	Bis(2-chloroethyl)ether	111-44-4	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	Bis(2-chloroisopropyl)ether	108-60-1	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	Bis(2-ethylhexyl)phthalate	117-81-7	All POTWS >1 MGD and other selected POTWs		<	50	µg/l		<	15	µg/l		6	EPA 8270 D		µg/l
C	Bis(2-chloroethoxy)methane	111-91-1	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	11	µg/l		7	EPA 8270 D		µg/l
C	Bromoform	75-25-2	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	2.9	µg/l		7	EPA 624.1		µg/l
C	Butyl benzyl phthalate	85-68-7	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	8.3	µg/l		6	EPA 8270 D		µg/l
C	Carbon Tetrachloride	56-23-5	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	2.9	µg/l		7	EPA 624.1		µg/l
C	Cadmium, Total Recoverable	7440-43-9	All POTWS >1 MGD and other selected POTWs		<	0.0008	mg/L	N	<	0.0008	mg/L	N	59	EPA 200.9, Rev.2.2		mg/L
C	Chlorobenzene	108-90-7	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	2.9	µg/l		7	EPA 624.1		µg/l
C	Chlorodibromomethane	124-48-1	All POTWS >1 MGD and other selected POTWs		<	1	µg/l		<	1	µg/l		4	EPA 624.1		µg/l
C	Chloroethane	75-00-3	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	2.9	µg/l		7	EPA 624.1		µg/l
C	Chloroform	67-66-3	All POTWS >1 MGD and other selected POTWs		<	10	µg/l		<	4.3	µg/l	J	26	EPA 624.1		µg/l
C	Chrysene	218-01-9	All POTWS >1 MGD and other selected POTWs		<	25	µg/l		<	10	µg/l		8	EPA 8270 D		µg/l

Table	Pollutant	CAS No.	Applicability	Instructions	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
C	Cyanide, Total	57-12-5	All POTWS >1 MGD and other selected POTWs		<	0.006 mg/L			<	0.004 mg/L			4	SM 4500-CN		mg/L
C	Chromium, Total Recoverable	7440-47-3	All POTWS >1 MGD and other selected POTWs		<	0.008 mg/L			<	0.008 mg/L			59	EPA 200.7, Rev.4.4		mg/L
C	Copper, Total Recoverable	7440-50-8	All POTWS >1 MGD and other selected POTWs		<	0.012 mg/L			<	0.010 mg/L			59	EPA 200.7, Rev.4.4		mg/L
C	Cyanide, Free	57-12-5	All POTWS >1 MGD and other selected POTWs			mg/L							No Data	SM 4500-CN		mg/L
C	Dibenzo(a,h)anthracene	53-70-3	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l			8	EPA 8270 D		µg/l
C	Dichlorobromomethane	75-27-4	All POTWS >1 MGD and other selected POTWs		<	1 µg/l			<	1 µg/l			4	EPA 624.1		µg/l
C	Diethyl phthalate	84-66-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	7.6 µg/l			7	EPA 8270 D		µg/l
C	Dimethyl phthalate	84-74-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l		*+	<	11 µg/l		F2, *+	7	EPA 8270 D		µg/l
C	Di-n-butyl phthalate	84-74-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l		*+	<	8.1 µg/l		*+, J, B	6	EPA 8270 D		µg/l
C	Di-n-octyl phthalate	117-84-0	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Ethylbenzene	100-41-4	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.3 µg/l			8	EPA 624.1		µg/l
C	Fluoranthene	206-44-0	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l			8	EPA 8270 D		µg/l
C	Fluorene	86-73-7	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l			8	EPA 8270 D		µg/l
C	Hexachlorobenzene	118-74-1	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Hexachlorobutadiene	87-68-3	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Hexachlorocyclo-pentadiene	77-47-4	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	16 µg/l			7	EPA 8270 D		µg/l
C	Hexachloroethane	67-72-1	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Indeno(1,2,3-cd)pyrene	193-39-5	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l			8	EPA 8270 D		µg/l
C	Isophorone	78-59-1	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Methyl Bromide	74-83-9	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.9 µg/l			7	EPA 624.1		µg/l
C	Methyl Chloride	74-87-3	All POTWS >1 MGD and other selected POTWs		<	13 µg/l			<	4.0 µg/l			7	EPA 624.1		µg/l
C	Methylene Chloride	75-09-2	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.3 µg/l			7	EPA 624.1		µg/l
C	Naphthalene	91-20-3	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	9.0 µg/l			9	EPA 8270 D		µg/l
C	Nickel, Total Recoverable	7440-02-0	All POTWS >1 MGD and other selected POTWs		<	0.015 mg/L			<	0.015 mg/L			59	EPA 200.7, Rev.4.4		mg/L
C	Nitrobenzene	98-95-3	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	n-Nitrosodimethylamine	62-75-9	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	21 µg/l			7	EPA 8270 D		µg/l
C	n-Nitrosodi-n-propylamine	621-64-7	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	n-Nitrosodiphenylamine	86-30-6	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	11 µg/l			7	EPA 8270 D		µg/l
C	Lead, Total Recoverable	7439-92-1	All POTWS >1 MGD and other selected POTWs		<	0.002 mg/L		N	<	0.002 mg/L		N	56	EPA 200.9,Rev.2.2		mg/L
C	p-Chloro-m-cresol	59-50-7	All POTWS >1 MGD and other selected POTWs		<	5 µg/l			<	5 µg/l			1	EPA 625.1		µg/l
C	Pentachlorophenol	87-86-5	All POTWS >1 MGD and other selected POTWs		<	50 µg/l			<	21 µg/l			7	EPA 8270 D		µg/l
C	Phenanthrene	85-01-8	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l		F1, F2	8	EPA 8270 D		µg/l
C	Total Phenolic Compounds	108-95-2	All POTWS >1 MGD and other selected POTWs			0.038 mg/L			<	0.0063 mg/L		M, N	29	EPA 420.4, Rev1(1993)		mg/L
C	Phenol	108-95-2	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	9.0 µg/l			5	EPA 604		µg/l
C	Pyrene	129-00-0	All POTWS >1 MGD and other selected POTWs		<	25 µg/l			<	10 µg/l		*+	8	EPA 8270 D		µg/l
C	Antimony, Total Recoverable	7440-36-0	All POTWS >1 MGD and other selected POTWs		<	0.01 mg/L			<	0.01 mg/L			4	EPA 200.2		mg/L
C	Selenium, Total Recoverable	7782-49-2	All POTWS >1 MGD and other selected POTWs			0.003 mg/L			<	0.002 mg/L			24	EPA 200.9,Rev.2.2		mg/L
C	Tetrachloroethylene	127-18-4	All POTWS >1 MGD and other selected POTWs		<	1 µg/l			<	1 µg/l			2	EPA 624.1		µg/l
C	Thallium, Total Recoverable	7440-28-0	All POTWS >1 MGD and other selected POTWs		<	0.008 mg/L			<	0.008 mg/L			4	EPA 279.2		mg/L
C	Toluene	5216-25-1	All POTWS >1 MGD and other selected POTWs		<	10 µg/l			<	2.6 µg/l			8	EPA 624.1		µg/l
C	Hardness (as CaCO3)		All POTWS >1 MGD and other selected POTWs			237 mg/L			<	222 mg/L			4	EPA 130.1		mg/L

Table	Pollutant	CAS No.	Applicability	Instructions	Maximum Daily Discharge		Maximum Daily Discharge qualifier (ex. B, J, U, etc.)	Average Daily Discharge		Average Daily Discharge qualifier (ex. B, J, U, etc.)	Number of Samples	Analytical Method	ML or MDL	ML or MDL units
					Discharge symbol (<, >, ND, =)	Maximum Daily Discharge Value		Maximum Daily Discharge units	Discharge symbol (<, >, ND, =)					
C	trans-1,2-Dichloroethylene	156-60-5	All POTWS >1 MGD and other selected POTWs		<		µg/l				µg/l	No Data	EPA 624.1	µg/l
C	Trichloroethylene	79-01-6	All POTWS >1 MGD and other selected POTWs		<		µg/l				µg/l	No Data	EPA 624.1	µg/l
C	Vinyl Chloride	75-01-4	All POTWS >1 MGD and other selected POTWs		<		10 µg/l		0		2.9 µg/l	7	EPA 624.1	µg/l
C	Zinc, Total Recoverable	7440-66-6	All POTWS >1 MGD and other selected POTWs				0.061 mg/L		0		0.027 mg/L	59	EPA 200.7, Rev.4.4	mg/L
D	4,4'-DDD	72-54-8	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	4,4'-DDE	72-55-9	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	4,4'-DDT	50-29-3	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Aldrin	309-00-2	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	α-BHC	319-84-6	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	PCB-1016	12674-11-2	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1221	11104-28-2	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1232	11141-16-5	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1242	53469-21-9	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1248	12672-29-6	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1254	11097-69-1	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	PCB-1260	11096-82-5	Pesticides & additional pollutants as requested by NYSDEC		<		0.061 µg/l		<		0.060 µg/l	4	EPA 608.3	µg/l
D	β-BHC	319-85-7	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Chlordane	57-74-9	Pesticides & additional pollutants as requested by NYSDEC		<		0.52 µg/l		<		0.51 µg/l	4	EPA 608.3	µg/l
D	δ-BHC	319-86-8	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Dieldrin	60-57-1	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	a-Endosulfan	115-29-7	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	b-Endosulfan	115-29-7	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Endosulfan sulfate	1031-07-8	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Endrin	72-20-8	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Endrin aldehyde	7421-93-4	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	γ-BHC	58-89-9	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Heptachlor	76-44-8	Pesticides & additional pollutants as requested by NYSDEC				0.055 µg/l		<		0.052 µg/l	4	EPA 608.3	µg/l
D	Heptachlor epoxide	1024-57-3	Pesticides & additional pollutants as requested by NYSDEC		<		0.052 µg/l		<		0.051 µg/l	4	EPA 608.3	µg/l
D	Toxaphene	8001-35-2	Pesticides & additional pollutants as requested by NYSDEC		<		0.52 µg/l		<		0.51 µg/l	4	EPA 608.3	µg/l