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DateSampled	GrabLocati Label	Analyte NaAttribute	Value	Units
	See Comments Below	Dioxane		ng/L
	See Comments Below	PFOS_PFOA		ng/L
	See Comments Below	PFUnA		ng/L
	See Comments Below	PFTriA		ng/L
	See Comments Below	PFTeA		ng/L
	See Comments Below	PFPeA		ng/L
	See Comments Below	PFPeS		ng/L
	See Comments Below	PFOA		ng/L
	See Comments Below	PFOS		ng/L
	See Comments Below	PFOSA		ng/L
	See Comments Below	PFNA		ng/L
	See Comments Below	PFNS		ng/L
	See Comments Below	PFHxA		ng/L
	See Comments Below	PFHxS		ng/L
	See Comments Below	PFHpA		ng/L
	See Comments Below	PFHpS		ng/L
	See Comments Below	PFDoA		ng/L
	See Comments Below	PFDA		ng/L
	See Comments Below	PFDS		ng/L
	See Comments Below	PFBA		ng/L
	See Comments Below	PFBS		ng/L
	See Comments Below	N_MeFOSAA		ng/L
	See Comments Below	N_EtFOSAA		ng/L
	See Comments Below	MeFOSA		ng/L
	See Comments Below	F4_2_FTS		ng/L
	See Comments Below	F6_2_FTS		ng/L
	See Comments Below	F8_2_FTS		ng/L
	See Comments Below	EtFOSA		ng/L
	See Comments Below	GenX		ng/L
	See Comments Below	F10_2_FTS		ng/L
3/24/2020	Effluent	Dioxane		ng/L
3/24/2020	Effluent	PFUnA		ng/L
3/24/2020	Effluent	PFTriA		ng/L
3/24/2020	Effluent	PFTeA		ng/L
3/24/2020	Effluent	PFPeA		ng/L
3/24/2020	Effluent	PFPeS		ng/L
3/24/2020	Effluent	PFOSA		ng/L
3/24/2020	Effluent	PFNA		ng/L
3/24/2020	Effluent	PFNS		ng/L
3/24/2020	Effluent	PFHxA		ng/L
3/24/2020	Effluent	PFHxS		ng/L
3/24/2020	Effluent	PFHpA		ng/L
3/24/2020	Effluent	PFHpS		ng/L
3/24/2020	Effluent	PFDoA		ng/L
3/24/2020	Effluent	PFDA		ng/L
3/24/2020	Effluent	PFDS		ng/L

3/24/2020 Effluent	PFBA	ng/L
3/24/2020 Effluent	PFBS	ng/L
3/24/2020 Effluent	N_MeFOSAA	ng/L
3/24/2020 Effluent	N_EtFOSAA	ng/L
3/24/2020 Effluent	MeFOSA	ng/L
3/24/2020 Effluent	F4_2_FTS	ng/L
3/24/2020 Effluent	F6_2_FTS	ng/L
3/24/2020 Effluent	F8_2_FTS	ng/L
3/24/2020 Effluent	EtFOSA	ng/L
3/24/2020 Effluent	GenX	ng/L
3/24/2020 Effluent	F10_2_FTS	ng/L
4/23/2020 Effluent	Dioxane	ng/L
4/23/2020 Effluent	PFUnA	ng/L
4/23/2020 Effluent	PFTriA	ng/L
4/23/2020 Effluent	PFTeA	ng/L
4/23/2020 Effluent	PFPeA	ng/L
4/23/2020 Effluent	PFPeS	ng/L
4/23/2020 Effluent	PFOSA	ng/L
4/23/2020 Effluent	PFNA	ng/L
4/23/2020 Effluent	PFNS	ng/L
4/23/2020 Effluent	PFHxA	ng/L
4/23/2020 Effluent	PFHxS	ng/L
4/23/2020 Effluent	PFHpA	ng/L
4/23/2020 Effluent	PFHpS	ng/L
4/23/2020 Effluent	PFDoA	ng/L
4/23/2020 Effluent	PFDA	ng/L
4/23/2020 Effluent	PFDS	ng/L
4/23/2020 Effluent	PFBA	ng/L
4/23/2020 Effluent	PFBS	ng/L
4/23/2020 Effluent	N_MeFOSAA	ng/L
4/23/2020 Effluent	N_EtFOSAA	ng/L
4/23/2020 Effluent	MeFOSA	ng/L
4/23/2020 Effluent	F4_2_FTS	ng/L
4/23/2020 Effluent	F6_2_FTS	ng/L
4/23/2020 Effluent	F8_2_FTS	ng/L
4/23/2020 Effluent	EtFOSA	ng/L
4/23/2020 Effluent	GenX	ng/L
4/23/2020 Effluent	F10_2_FTS	ng/L
5/22/2020 Effluent	Dioxane	ng/L
5/22/2020 Effluent	PFUnA	ng/L
5/22/2020 Effluent	PFTriA	ng/L
5/22/2020 Effluent	PFTeA	ng/L
5/22/2020 Effluent	PFPeA	ng/L
5/22/2020 Effluent	PFPeS	ng/L
5/22/2020 Effluent	PFOSA	ng/L
5/22/2020 Effluent	PFNA	ng/L
5/22/2020 Effluent	PFNS	ng/L

5/22/2020 Effluent	PFHxA	ng/L
5/22/2020 Effluent	PFHxS	ng/L
5/22/2020 Effluent	PFHpA	ng/L
5/22/2020 Effluent	PFHpS	ng/L
5/22/2020 Effluent	PFDoA	ng/L
5/22/2020 Effluent	PFDA	ng/L
5/22/2020 Effluent	PFDS	ng/L
5/22/2020 Effluent	PFBA	ng/L
5/22/2020 Effluent	PFBS	ng/L
5/22/2020 Effluent	N_MeFOSAA	ng/L
5/22/2020 Effluent	N_EtFOSAA	ng/L
5/22/2020 Effluent	MeFOSA	ng/L
5/22/2020 Effluent	F4_2_FTS	ng/L
5/22/2020 Effluent	F6_2_FTS	ng/L
5/22/2020 Effluent	F8_2_FTS	ng/L
5/22/2020 Effluent	EtFOSA	ng/L
5/22/2020 Effluent	GenX	ng/L
5/22/2020 Effluent	F10_2_FTS	ng/L
12/10/2020 Effluent	8:2 Fluorot8:2 FTS	ng/L
12/10/2020 Effluent	N-methylp MeFOSA	ng/L
12/10/2020 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/10/2020 Effluent	N-methylp MeFOSAA	ng/L
12/10/2020 Effluent	Perfluorod PFDS	ng/L
12/10/2020 Effluent	Perfluoroh PFHpS	ng/L
12/10/2020 Effluent	Perfluoron PFNS	ng/L
12/10/2020 Effluent	Perfluorop PFPeS	ng/L
12/10/2020 Effluent	Perfluorod PFDA	ng/L
12/10/2020 Effluent	Perfluorod PFDoA	ng/L
12/10/2020 Effluent	Perfluoron PFNA	ng/L
12/10/2020 Effluent	Perfluorot PFTeA	ng/L
12/10/2020 Effluent	Perfluorotr PFTrDA	ng/L
12/10/2020 Effluent	Perfluorou PFUnA	ng/L
1/21/2021 Effluent	9-Chloroh 9Cl-PF3ONS	ng/L
1/21/2021 Effluent	9-Chloroh 9Cl-PF3ONS	ng/L
1/21/2021 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/21/2021 Effluent	11-chloroe 11 CL-PF3ONS	ng/L
1/21/2021 Effluent	8:2 Fluorot8:2 FTS	ng/L
1/21/2021 Effluent	6:2 Fluorot6:2 FTS	ng/L
1/21/2021 Effluent	1H, 1H, 2H 10:2 FTS	ng/L
1/21/2021 Effluent	4:2 Fluorot4:2 FTS	ng/L
1/21/2021 Effluent	Gen-X GenX	ng/L
1/21/2021 Effluent	4,8-dioxa-ADONA	ng/L
1/21/2021 Effluent	N-ethylper EtFOSA	ng/L
1/21/2021 Effluent	N-ethylper EtFOSAA	ng/L
1/21/2021 Effluent	2-N-ethylp EtFOSE	ng/L
1/21/2021 Effluent	N-methylp MeFOSA	ng/L
1/21/2021 Effluent	N-methylp MeFOSAA	ng/L

1/21/2021 Effluent	2-N-methy MeFOSE	ng/L
1/21/2021 Effluent	Perfluorod PFDS	ng/L
1/21/2021 Effluent	Perfluoroh PFHpS	ng/L
1/21/2021 Effluent	Perfluoron PFNS	ng/L
1/21/2021 Effluent	Perfluoroo PFOSA	ng/L
1/21/2021 Effluent	Perfluorop PFPeS	ng/L
1/21/2021 Effluent	Perfluorod PFDOS	ng/L
1/21/2021 Effluent	Perfluorod PFDA	ng/L
1/21/2021 Effluent	Perfluorod PFDoA	ng/L
1/21/2021 Effluent	Perfluoroh PFHxDA	ng/L
1/21/2021 Effluent	Perfluoron PFNA	ng/L
1/21/2021 Effluent	Perfluoroo PFODA	ng/L
1/21/2021 Effluent	Perfluorotr PFTeA	ng/L
1/21/2021 Effluent	Perfluorotr PFTrDA	ng/L
1/21/2021 Effluent	Perfluorou PFUnA	ng/L
1/21/2021 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
3/11/2021 Effluent	9-Chlorohe 9Cl-PF3ONS	ng/L
3/11/2021 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
3/11/2021 Effluent	11-chloroe 11 CL-PF3ONS	ng/L
3/11/2021 Effluent	8:2 Fluorot 8:2 FTS	ng/L
3/11/2021 Effluent	6:2 Fluorot 6:2 FTS	ng/L
3/11/2021 Effluent	1H,1H,2H, 10:2 FTS	ng/L
3/11/2021 Effluent	4:2 Fluorot 4:2 FTS	ng/L
3/11/2021 Effluent	Gen-X GenX	ng/L
3/11/2021 Effluent	4,8-dioxa- ADONA	ng/L
3/11/2021 Effluent	N-ethylper EtFOSA	ng/L
3/11/2021 Effluent	N-ethylper EtFOSAA	ng/L
3/11/2021 Effluent	2-N-ethylp EtFOSE	ng/L
3/11/2021 Effluent	N-methylp MeFOSA	ng/L
3/11/2021 Effluent	N-methylp MeFOSAA	ng/L
3/11/2021 Effluent	2-N-methy MeFOSE	ng/L
3/11/2021 Effluent	Perfluorod PFDS	ng/L
3/11/2021 Effluent	Perfluoroh PFHpS	ng/L
3/11/2021 Effluent	Perfluoron PFNS	ng/L
3/11/2021 Effluent	Perfluoroo PFOSA	ng/L
3/11/2021 Effluent	Perfluorop PFPeS	ng/L
3/11/2021 Effluent	Perfluorod PFDOS	ng/L
3/11/2021 Effluent	Perfluorod PFDA	ng/L
3/11/2021 Effluent	Perfluorod PFDoA	ng/L
3/11/2021 Effluent	Perfluoroh PFHxDA	ng/L
3/11/2021 Effluent	Perfluoron PFNA	ng/L
3/11/2021 Effluent	Perfluoroo PFODA	ng/L
3/11/2021 Effluent	Perfluorotr PFTeA	ng/L
3/11/2021 Effluent	Perfluorotr PFTrDA	ng/L
3/11/2021 Effluent	Perfluorou PFUnA	ng/L
4/8/2021 Effluent	9-Chlorohe 9Cl-PF3ONS	ng/L
4/8/2021 Effluent	4:2 Fluorot 4:2 FTS	ng/L

4/8/2021 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
4/8/2021 Effluent	11-chloroe 11 CL-PF3ONS	ng/L
4/8/2021 Effluent	8:2 Fluorot 8:2 FTS	ng/L
4/8/2021 Effluent	6:2 Fluorot 6:2 FTS	ng/L
4/8/2021 Effluent	1H,1H,2H, 10:2 FTS	ng/L
4/8/2021 Effluent	Gen-X GenX	ng/L
4/8/2021 Effluent	4,8-dioxa- ADONA	ng/L
4/8/2021 Effluent	N-ethylper EtFOSA	ng/L
4/8/2021 Effluent	N-ethylper EtFOSAA	ng/L
4/8/2021 Effluent	2-N-ethylp EtFOSE	ng/L
4/8/2021 Effluent	N-methylp MeFOSA	ng/L
4/8/2021 Effluent	N-methylp MeFOSAA	ng/L
4/8/2021 Effluent	2-N-methy MeFOSE	ng/L
4/8/2021 Effluent	Perfluorod PFDS	ng/L
4/8/2021 Effluent	Perfluoroh PFHpS	ng/L
4/8/2021 Effluent	Perfluoron PFNS	ng/L
4/8/2021 Effluent	Perfluoroo PFOSA	ng/L
4/8/2021 Effluent	Perfluorop PFPeS	ng/L
4/8/2021 Effluent	Perfluorod PFDOS	ng/L
4/8/2021 Effluent	Perfluorod PFDA	ng/L
4/8/2021 Effluent	Perfluorod PFDoA	ng/L
4/8/2021 Effluent	Perfluoroh PFHxDA	ng/L
4/8/2021 Effluent	Perfluoron PFNA	ng/L
4/8/2021 Effluent	Perfluoroo PFODA	ng/L
4/8/2021 Effluent	Perfluorot PFTeA	ng/L
4/8/2021 Effluent	Perfluorotr PFTrDA	ng/L
4/8/2021 Effluent	Perfluorou PFUnA	ng/L
12/10/2020 Effluent	Perfluorop PFPeA	20 ng/L
12/10/2020 Effluent	Perfluorop PFPeA	20 ng/L
12/10/2020 Effluent	Perfluorop PFPeA	20 ng/L
12/10/2020 Effluent	Perfluoroh PFHpA	8 ng/L
12/10/2020 Effluent	Perfluoroh PFHpA	8 ng/L
12/10/2020 Effluent	Perfluoroh PFHpA	8 ng/L
12/10/2020 Effluent	Perfluoroo PFOSA	4.4 ng/L
12/10/2020 Effluent	Perfluoroo PFOSA	4.4 ng/L
12/10/2020 Effluent	Perfluoroo PFOSA	4.4 ng/L
1/21/2021 Effluent	Perfluorop PFPeA	13 ng/L
1/21/2021 Effluent	Perfluorop PFPeA	13 ng/L
1/21/2021 Effluent	Perfluoroh PFHpA	6.4 ng/L
1/21/2021 Effluent	Perfluoroh PFHpA	6.4 ng/L
3/11/2021 Effluent	Perfluorop PFPeA	8 ng/L
3/11/2021 Effluent	Perfluorop PFPeA	8 ng/L
3/11/2021 Effluent	Perfluoroh PFHpA	4.9 ng/L
3/11/2021 Effluent	Perfluoroh PFHpA	4.9 ng/L
4/8/2021 Effluent	Perfluorop PFPeA	11 ng/L
4/8/2021 Effluent	Perfluoroh PFHpA	5.5 ng/L
4/8/2021 Effluent	Perfluoroh PFHpA	5.5 ng/L

12/10/2020 Effluent	Perfluoroo PFOS	20 ng/L
3/11/2021 Effluent	Perfluoroo PFOS	19 ng/L
3/11/2021 Effluent	Perfluoroo PFOS	19 ng/L
1/21/2021 Effluent	Perfluoroo PFOS	17 ng/L
1/21/2021 Effluent	Perfluoroo PFOS	17 ng/L
12/10/2020 Effluent	Perfluoroo PFOA	15 ng/L
12/10/2020 Effluent	Perfluoroo PFOA	15 ng/L
12/10/2020 Effluent	Perfluoroo PFOA	15 ng/L
1/21/2021 Effluent	Perfluoroo PFOA	15 ng/L
1/21/2021 Effluent	Perfluoroo PFOA	15 ng/L
4/8/2021 Effluent	Perfluoroo PFOS	14 ng/L
4/8/2021 Effluent	Perfluoroo PFOS	14 ng/L
3/11/2021 Effluent	Perfluoroo PFOA	13 ng/L
3/11/2021 Effluent	Perfluoroo PFOA	13 ng/L
4/8/2021 Effluent	Perfluoroo PFOA	11 ng/L
1/21/2021 Effluent	Perfluoroh PFHxS	5.9 ng/L
1/21/2021 Effluent	Perfluoroh PFHxS	5.9 ng/L
12/10/2020 Effluent	Perfluoroh PFHxS	5.3 ng/L
12/10/2020 Effluent	Perfluoroh PFHxS	5.3 ng/L
12/10/2020 Effluent	Perfluoroh PFHxS	5.3 ng/L
4/8/2021 Effluent	Perfluoroh PFHxS	5.1 ng/L
4/8/2021 Effluent	Perfluoroh PFHxS	5.1 ng/L
3/11/2021 Effluent	Perfluoroh PFHxS	4.3 ng/L
3/11/2021 Effluent	Perfluoroh PFHxS	4.3 ng/L
12/10/2020 Effluent	Perfluorob PFBS	9.5 ng/L
12/10/2020 Effluent	Perfluorob PFBS	9.5 ng/L
12/10/2020 Effluent	Perfluorob PFBS	9.5 ng/L
12/10/2020 Effluent	Perfluoroh PFHxA	17 ng/L
12/10/2020 Effluent	Perfluoroh PFHxA	17 ng/L
12/10/2020 Effluent	Perfluoroh PFHxA	17 ng/L
1/21/2021 Effluent	Perfluorob PFBS	7.1 ng/L
1/21/2021 Effluent	Perfluorob PFBS	7.1 ng/L
4/8/2021 Effluent	Perfluorob PFBS	6.4 ng/L
4/8/2021 Effluent	Perfluorob PFBS	6.4 ng/L
1/21/2021 Effluent	Perfluoroh PFHxA	12 ng/L
1/21/2021 Effluent	Perfluoroh PFHxA	12 ng/L
3/11/2021 Effluent	Perfluorob PFBS	5.8 ng/L
3/11/2021 Effluent	Perfluorob PFBS	5.8 ng/L
4/8/2021 Effluent	Perfluoroh PFHxA	11 ng/L
4/8/2021 Effluent	Perfluoroh PFHxA	11 ng/L
3/11/2021 Effluent	Perfluoroh PFHxA	9.7 ng/L
3/11/2021 Effluent	Perfluoroh PFHxA	9.7 ng/L
12/10/2020 Effluent	Perfluorob PFBA	13 ng/L
12/10/2020 Effluent	Perfluorob PFBA	13 ng/L
12/10/2020 Effluent	Perfluorob PFBA	13 ng/L
1/21/2021 Effluent	Perfluorob PFBA	9.6 ng/L
1/21/2021 Effluent	Perfluorob PFBA	9.6 ng/L

4/8/2021 Effluent	Perfluorob PFBA	9.2 ng/L
4/8/2021 Effluent	Perfluorob PFBA	9.2 ng/L
3/11/2021 Effluent	Perfluorob PFBA	7.7 ng/L
3/11/2021 Effluent	Perfluorob PFBA	7.7 ng/L
5/8/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
5/8/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
8/9/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
8/9/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/12/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/12/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/26/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/26/2018 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/8/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/8/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
2/5/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
2/5/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
8/6/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
8/6/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
8/8/2023 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
2/8/2017 Effluent	1,4-Dioxan 1,4-Dioxan	43 ug/L
2/8/2017 Effluent	1,4-Dioxan 1,4-Dioxan	43 ug/L
5/2/2017 Effluent	1,4-Dioxan 1,4-Dioxan	61 ug/L
5/2/2017 Effluent	1,4-Dioxan 1,4-Dioxan	61 ug/L
8/22/2017 Effluent	1,4-Dioxan 1,4-Dioxan	4 ug/L
8/22/2017 Effluent	1,4-Dioxan 1,4-Dioxan	4 ug/L
11/7/2017 Effluent	1,4-Dioxan 1,4-Dioxan	5440 ug/L
11/7/2017 Effluent	1,4-Dioxan 1,4-Dioxan	5440 ug/L
11/22/2017 Effluent	1,4-Dioxan 1,4-Dioxan	21200 ug/L
11/22/2017 Effluent	1,4-Dioxan 1,4-Dioxan	21200 ug/L
1/10/2018 Effluent	1,4-Dioxan 1,4-Dioxan	351 ug/L
1/10/2018 Effluent	1,4-Dioxan 1,4-Dioxan	351 ug/L
5/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	114 ug/L
5/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	114 ug/L
11/12/2019 Effluent	1,4-Dioxan 1,4-Dioxan	104 ug/L
11/12/2019 Effluent	1,4-Dioxan 1,4-Dioxan	104 ug/L
1/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	25.5 ug/L
1/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	25.5 ug/L
4/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	68.3 ug/L
4/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	68.3 ug/L
7/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	7.6 ug/L
7/7/2020 Effluent	1,4-Dioxan 1,4-Dioxan	7.6 ug/L
10/13/2020 Effluent	1,4-Dioxan 1,4-Dioxan	114 ug/L
10/13/2020 Effluent	1,4-Dioxan 1,4-Dioxan	114 ug/L
3/30/2021 Effluent	1,4-Dioxan 1,4-Dioxan	50 ug/L
6/8/2021 Effluent	1,4-Dioxan 1,4-Dioxan	10 ug/L
11/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	20 ug/L
2/8/2022 Effluent	1,4-Dioxan 1,4-Dioxan	1.7 ug/L

8/3/2022 Effluent	1,4-Dioxan 1,4-Dioxan	38 ug/L
11/8/2022 Effluent	1,4-Dioxan 1,4-Dioxan	0.02 ug/L
2/7/2023 Effluent	1,4-Dioxan 1,4-Dioxan	0.03 ug/L
5/2/2023 Effluent	1,4-Dioxan 1,4-Dioxan	20 ug/L
10/24/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/24/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/3/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/3/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
11/5/2019 Effluent	1,4-Dioxan 1,4-Dioxan	15 ug/L
11/5/2019 Effluent	1,4-Dioxan 1,4-Dioxan	15 ug/L
1/21/2020 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/21/2020 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/6/2020 Effluent	Perfluorob PFBA	ng/L
12/6/2020 Effluent	Perfluorotr PFTriA	ng/L
12/6/2020 Effluent	Perfluorotr PFTeA	ng/L
12/6/2020 Effluent	Perfluorop PFPeS	ng/L
12/6/2020 Effluent	Perfluoroh PFHxS	ng/L
12/6/2020 Effluent	Perfluoroh PFHpS	ng/L
12/6/2020 Effluent	Perfluorob PFBS	ng/L
12/6/2020 Effluent	Perfluoron PFNS	ng/L
12/6/2020 Effluent	Perfluorod PFDS	ng/L
1/8/2021 Effluent	Perfluorob PFBA	ng/L
1/8/2021 Effluent	Perfluorod PFDoA	ng/L
1/8/2021 Effluent	Perfluorotr PFTriA	ng/L
1/8/2021 Effluent	Perfluorotr PFTeA	ng/L
1/8/2021 Effluent	Perfluorop PFPeS	ng/L
1/8/2021 Effluent	Perfluoroh PFHpS	ng/L
1/8/2021 Effluent	Perfluorob PFBS	ng/L
1/8/2021 Effluent	Perfluoron PFNS	ng/L
1/8/2021 Effluent	Perfluorod PFDS	ng/L
1/8/2021 Effluent	2-(N-Ethyl) N-EtFOSAA	ng/L
2/11/2021 Effluent	Perfluorod PFDoA	ng/L
2/11/2021 Effluent	Perfluorotr PFTriA	ng/L
2/11/2021 Effluent	Perfluorotr PFTeA	ng/L
2/11/2021 Effluent	Perfluorop PFPeS	ng/L
2/11/2021 Effluent	Perfluoroh PFHxS	ng/L
2/11/2021 Effluent	Perfluoroh PFHpS	ng/L
2/11/2021 Effluent	Perfluoroo PFOS	ng/L
2/11/2021 Effluent	Perfluoron PFNS	ng/L
2/11/2021 Effluent	Perfluorod PFDS	ng/L
2/11/2021 Effluent	2-(N-Ethyl) N-EtFOSAA	ng/L
3/3/2021 Effluent	Perfluorob PFBA	ng/L
3/3/2021 Effluent	Perfluorod PFDoA	ng/L
3/3/2021 Effluent	Perfluorotr PFTriA	ng/L
3/3/2021 Effluent	Perfluorotr PFTeA	ng/L
3/3/2021 Effluent	Perfluorop PFPeS	ng/L
3/3/2021 Effluent	Perfluoroh PFHpS	ng/L

3/3/2021	Effluent	Perfluorob PFBS	ng/L
3/3/2021	Effluent	Perfluoron PFNS	ng/L
3/3/2021	Effluent	Perfluorod PFDS	ng/L
3/3/2021	Effluent	2-(N-Ethyl N-EtFOSAA	ng/L
4/7/2021	Effluent	Perfluorod PFDoA	ng/L
4/7/2021	Effluent	Perfluorotr PFTriA	ng/L
4/7/2021	Effluent	Perfluorotr PFTeA	ng/L
4/7/2021	Effluent	Perfluorop PFPeS	ng/L
4/7/2021	Effluent	Perfluoroh PFHpS	ng/L
4/7/2021	Effluent	Perfluorob PFBS	ng/L
4/7/2021	Effluent	Perfluoron PFNS	ng/L
4/7/2021	Effluent	Perfluorod PFDS	ng/L
4/7/2021	Effluent	2-(N-Ethyl N-EtFOSAA	ng/L
5/4/2021	Effluent	Perfluorod PFDoA	ng/L
5/4/2021	Effluent	Perfluorotr PFTriA	ng/L
5/4/2021	Effluent	Perfluorotr PFTeA	ng/L
5/4/2021	Effluent	Perfluorop PFPeS	ng/L
5/4/2021	Effluent	Perfluorob PFBS	ng/L
5/4/2021	Effluent	Perfluoron PFNS	ng/L
5/4/2021	Effluent	Perfluorod PFDS	ng/L
5/4/2021	Effluent	2-(N-Ethyl N-EtFOSAA	ng/L
6/7/2021	Effluent	Perfluorod PFDoA	ng/L
6/7/2021	Effluent	Perfluorotr PFTriA	ng/L
6/7/2021	Effluent	Perfluorotr PFTeA	ng/L
6/7/2021	Effluent	Perfluorop PFPeS	ng/L
6/7/2021	Effluent	Perfluorob PFBS	ng/L
6/7/2021	Effluent	Perfluoron PFNS	ng/L
6/7/2021	Effluent	Perfluorod PFDS	ng/L
12/6/2020	Effluent	Perfluorou PFUnA	1.1 ng/L
12/6/2020	Effluent	Perfluorop PFPeA	489 ng/L
12/6/2020	Effluent	Perfluoroo PFOSA	2.1 ng/L
12/6/2020	Effluent	Perfluoroh PFHpA	123 ng/L
12/6/2020	Effluent	Perfluorod PFDoA	0.2 ng/L
12/6/2020	Effluent	Perfluorod PFDA	6 ng/L
12/6/2020	Effluent	2-(N-Meth N-MeFOSA	4.6 ng/L
12/6/2020	Effluent	2-(N-Ethyl N-EtFOSAA	0.2 ng/L
1/8/2021	Effluent	Perfluorou PFUnA	0.4 ng/L
1/8/2021	Effluent	Perfluorop PFPeA	255 ng/L
1/8/2021	Effluent	Perfluoroo PFOSA	1 ng/L
1/8/2021	Effluent	Perfluoroh PFHpA	64.5 ng/L
1/8/2021	Effluent	Perfluorod PFDA	2.4 ng/L
1/8/2021	Effluent	2-(N-Meth N-MeFOSA	2.4 ng/L
2/11/2021	Effluent	Perfluorou PFUnA	0.4 ng/L
2/11/2021	Effluent	Perfluorop PFPeA	329 ng/L
2/11/2021	Effluent	Perfluoroo PFOSA	0.6 ng/L
2/11/2021	Effluent	Perfluoroh PFHpA	116 ng/L
2/11/2021	Effluent	Perfluorod PFDA	2.1 ng/L

2/11/2021 Effluent	2-(N-Meth N-MeFOSA	1.7 ng/L
3/3/2021 Effluent	Perfluorou PFUnA	0.5 ng/L
3/3/2021 Effluent	Perfluorou PFUnA	0.5 ng/L
3/3/2021 Effluent	Perfluorop PFPeA	315 ng/L
3/3/2021 Effluent	Perfluorop PFPeA	315 ng/L
3/3/2021 Effluent	Perfluoroo PFOSA	2.4 ng/L
3/3/2021 Effluent	Perfluoroo PFOSA	2.4 ng/L
3/3/2021 Effluent	Perfluoroh PFHpA	95 ng/L
3/3/2021 Effluent	Perfluoroh PFHpA	95 ng/L
3/3/2021 Effluent	Perfluorod PFDA	2.6 ng/L
3/3/2021 Effluent	Perfluorod PFDA	2.6 ng/L
3/3/2021 Effluent	2-(N-Meth N-MeFOSA	2.7 ng/L
3/3/2021 Effluent	2-(N-Meth N-MeFOSA	2.7 ng/L
4/7/2021 Effluent	Perfluorou PFUnA	0.3 ng/L
4/7/2021 Effluent	Perfluorop PFPeA	369 ng/L
4/7/2021 Effluent	Perfluoroo PFOSA	1.8 ng/L
4/7/2021 Effluent	Perfluoroh PFHpA	95.3 ng/L
4/7/2021 Effluent	Perfluorod PFDA	1.8 ng/L
4/7/2021 Effluent	2-(N-Meth N-MeFOSA	2.4 ng/L
5/4/2021 Effluent	Perfluorou PFUnA	0.4 ng/L
5/4/2021 Effluent	Perfluorop PFPeA	448 ng/L
5/4/2021 Effluent	Perfluoroo PFOSA	2 ng/L
5/4/2021 Effluent	Perfluoroh PFHpA	116 ng/L
5/4/2021 Effluent	Perfluoroh PFHpS	0.3 ng/L
5/4/2021 Effluent	Perfluorod PFDA	1.7 ng/L
5/4/2021 Effluent	2-(N-Meth N-MeFOSA	3.9 ng/L
6/7/2021 Effluent	Perfluorou PFUnA	0.7 ng/L
6/7/2021 Effluent	Perfluorop PFPeA	366 ng/L
6/7/2021 Effluent	Perfluoroo PFOSA	4.3 ng/L
6/7/2021 Effluent	Perfluoroh PFHpA	78 ng/L
6/7/2021 Effluent	Perfluoroh PFHpS	0.5 ng/L
6/7/2021 Effluent	Perfluorod PFDA	3.9 ng/L
6/7/2021 Effluent	2-(N-Meth N-MeFOSA	11 ng/L
6/7/2021 Effluent	2-(N-Ethyl N-EtFOSAA	0.2 ng/L
6/7/2021 Effluent	Perfluoroo PFOS	28.1 ng/L
12/6/2020 Effluent	Perfluoroo PFOA	27.4 ng/L
12/6/2020 Effluent	Perfluoroo PFOS	21.6 ng/L
1/8/2021 Effluent	Perfluoroo PFOA	18.9 ng/L
6/7/2021 Effluent	Perfluoroo PFOA	16.8 ng/L
5/4/2021 Effluent	Perfluoroo PFOA	16.4 ng/L
3/3/2021 Effluent	Perfluoroo PFOA	15.6 ng/L
3/3/2021 Effluent	Perfluoroo PFOA	15.6 ng/L
2/11/2021 Effluent	Perfluoroo PFOA	13.9 ng/L
1/8/2021 Effluent	Perfluoroo PFOS	13.1 ng/L
3/3/2021 Effluent	Perfluoroo PFOS	11.9 ng/L
3/3/2021 Effluent	Perfluoroo PFOS	11.9 ng/L
4/7/2021 Effluent	Perfluoroo PFOA	10.2 ng/L

5/4/2021 Effluent	Perfluoroo PFOS	10.1 ng/L
4/7/2021 Effluent	Perfluoroo PFOS	8.1 ng/L
12/6/2020 Effluent	Perfluoron PFNA	5.2 ng/L
6/7/2021 Effluent	Perfluoron PFNA	3.4 ng/L
1/8/2021 Effluent	Perfluoron PFNA	2.7 ng/L
5/4/2021 Effluent	Perfluoron PFNA	2.4 ng/L
2/11/2021 Effluent	Perfluoron PFNA	2.3 ng/L
3/3/2021 Effluent	Perfluoron PFNA	2.1 ng/L
3/3/2021 Effluent	Perfluoron PFNA	2.1 ng/L
3/3/2021 Effluent	Perfluoroh PFHxS	2.3 ng/L
3/3/2021 Effluent	Perfluoroh PFHxS	2.3 ng/L
4/7/2021 Effluent	Perfluoron PFNA	1.6 ng/L
6/7/2021 Effluent	Perfluoroh PFHxS	2.1 ng/L
5/4/2021 Effluent	Perfluoroh PFHxS	1.6 ng/L
1/8/2021 Effluent	Perfluoroh PFHxS	1.3 ng/L
4/7/2021 Effluent	Perfluoroh PFHxS	1.2 ng/L
12/6/2020 Effluent	Perfluoroh PFHxA	172 ng/L
3/3/2021 Effluent	Perfluoroh PFHxA	151 ng/L
3/3/2021 Effluent	Perfluoroh PFHxA	151 ng/L
5/4/2021 Effluent	Perfluoroh PFHxA	148 ng/L
4/7/2021 Effluent	Perfluoroh PFHxA	145 ng/L
2/11/2021 Effluent	Perfluoroh PFHxA	143 ng/L
1/8/2021 Effluent	Perfluoroh PFHxA	113 ng/L
6/7/2021 Effluent	Perfluoroh PFHxA	107 ng/L
5/4/2021 Effluent	Perfluorob PFBA	50.9 ng/L
4/7/2021 Effluent	Perfluorob PFBA	50.1 ng/L
6/7/2021 Effluent	Perfluorob PFBA	47 ng/L
2/11/2021 Effluent	Perfluorob PFBA	41.6 ng/L
2/11/2021 Effluent	Perfluorob PFBS	9.1 ng/L
12/9/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/9/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	8.43 ug/L
10/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	7.76 ug/L
10/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	7.76 ug/L
10/7/2019 Effluent	1,4-Dioxan 1,4-Dioxan	8.43 ug/L
11/11/2019 Effluent	1,4-Dioxan 1,4-Dioxan	2.93 ug/L
11/11/2019 Effluent	1,4-Dioxan 1,4-Dioxan	2.44 ug/L
11/11/2019 Effluent	1,4-Dioxan 1,4-Dioxan	2.9 ug/L
11/11/2019 Effluent	1,4-Dioxan 1,4-Dioxan	2.44 ug/L
8/28/2018 Effluent	1,4-Dioxan 1,4-Dioxan	8400 ug/L
8/28/2018 Effluent	1,4-Dioxan 1,4-Dioxan	8400 ug/L
9/30/2018 Effluent	1,4-Dioxan 1,4-Dioxan	22000 ug/L
9/30/2018 Effluent	1,4-Dioxan 1,4-Dioxan	22000 ug/L
10/16/2018 Effluent	1,4-Dioxan 1,4-Dioxan	12000 ug/L
10/16/2018 Effluent	1,4-Dioxan 1,4-Dioxan	12000 ug/L
11/26/2018 Effluent	1,4-Dioxan 1,4-Dioxan	15000 ug/L
11/26/2018 Effluent	1,4-Dioxan 1,4-Dioxan	15000 ug/L

12/19/2018	Effluent	1,4-Dioxan 1,4-Dioxan	15000	ug/L
12/19/2018	Effluent	1,4-Dioxan 1,4-Dioxan	15000	ug/L
1/30/2019	Effluent	1,4-Dioxan 1,4-Dioxan	13000	ug/L
1/30/2019	Effluent	1,4-Dioxan 1,4-Dioxan	13000	ug/L
2/14/2019	Effluent	1,4-Dioxan 1,4-Dioxan	8800	ug/L
2/14/2019	Effluent	1,4-Dioxan 1,4-Dioxan	8800	ug/L
3/5/2019	Effluent	1,4-Dioxan 1,4-Dioxan	7100	ug/L
3/5/2019	Effluent	1,4-Dioxan 1,4-Dioxan	7100	ug/L
4/3/2019	Effluent	1,4-Dioxan 1,4-Dioxan	8810	ug/L
4/3/2019	Effluent	1,4-Dioxan 1,4-Dioxan	8810	ug/L
5/8/2019	Effluent	1,4-Dioxan 1,4-Dioxan	6030	ug/L
5/8/2019	Effluent	1,4-Dioxan 1,4-Dioxan	6030	ug/L
6/18/2019	Effluent	1,4-Dioxan 1,4-Dioxan	3790	ug/L
6/18/2019	Effluent	1,4-Dioxan 1,4-Dioxan	3790	ug/L
7/23/2019	Effluent	1,4-Dioxan 1,4-Dioxan	3430	ug/L
7/23/2019	Effluent	1,4-Dioxan 1,4-Dioxan	3430	ug/L
8/28/2019	Effluent	1,4-Dioxan 1,4-Dioxan	2200	ug/L
8/28/2019	Effluent	1,4-Dioxan 1,4-Dioxan	2200	ug/L
9/19/2019	Effluent	1,4-Dioxan 1,4-Dioxan	1970	ug/L
9/19/2019	Effluent	1,4-Dioxan 1,4-Dioxan	1970	ug/L
10/16/2019	Effluent	1,4-Dioxan 1,4-Dioxan	623	ug/L
10/16/2019	Effluent	1,4-Dioxan 1,4-Dioxan	623	ug/L
11/6/2019	Effluent	1,4-Dioxan 1,4-Dioxan	660	ug/L
11/6/2019	Effluent	1,4-Dioxan 1,4-Dioxan	660	ug/L
12/4/2019	Effluent	1,4-Dioxan 1,4-Dioxan	1000	ug/L
12/4/2019	Effluent	1,4-Dioxan 1,4-Dioxan	1000	ug/L
1/8/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1740	ug/L
1/8/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1740	ug/L
2/5/2020	Effluent	1,4-Dioxan 1,4-Dioxan	4810	ug/L
2/5/2020	Effluent	1,4-Dioxan 1,4-Dioxan	4810	ug/L
3/4/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1230	ug/L
3/4/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1230	ug/L
4/30/2020	Effluent	1,4-Dioxan 1,4-Dioxan	3010	ug/L
4/30/2020	Effluent	1,4-Dioxan 1,4-Dioxan	3010	ug/L
5/6/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1840	ug/L
5/6/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1840	ug/L
6/3/2020	Effluent	1,4-Dioxan 1,4-Dioxan	369	ug/L
6/3/2020	Effluent	1,4-Dioxan 1,4-Dioxan	369	ug/L
7/8/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1830	ug/L
7/8/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1830	ug/L
8/5/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1050	ug/L
9/2/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2040	ug/L
10/20/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2910	ug/L
11/14/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2200	ug/L
11/14/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2200	ug/L
12/2/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1730	ug/L
12/2/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1730	ug/L

1/13/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1660 ug/L
1/13/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1660 ug/L
2/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1420 ug/L
2/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1420 ug/L
3/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1880 ug/L
4/14/2021 Effluent	1,4-Dioxan 1,4-Dioxan	652 ug/L
7/7/2021 Effluent	1,4-Dioxan 1,4-Dioxan	4472 ug/L
8/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	1138 ug/L
8/10/2021 Effluent	1,4-Dioxan 1,4-Dioxan	3111 ug/L
9/1/2021 Effluent	1,4-Dioxan 1,4-Dioxan	858 ug/L
11/3/2021 Effluent	1,4-Dioxan 1,4-Dioxan	7850 ug/L
1/5/2022 Effluent	1,4-Dioxan 1,4-Dioxan	12200 ug/L
2/2/2022 Effluent	1,4-Dioxan 1,4-Dioxan	15300 ug/L
3/2/2022 Effluent	1,4-Dioxan 1,4-Dioxan	13600 ug/L
4/6/2022 Effluent	1,4-Dioxan 1,4-Dioxan	13800 ug/L
6/1/2022 Effluent	1,4-Dioxan 1,4-Dioxan	2480 ug/L
7/6/2022 Effluent	1,4-Dioxan 1,4-Dioxan	713 ug/L
8/3/2022 Effluent	1,4-Dioxan 1,4-Dioxan	4610 ug/L
8/16/2022 Effluent	1,4-Dioxan 1,4-Dioxan	4320 ug/L
9/7/2022 Effluent	1,4-Dioxan 1,4-Dioxan	7930 ug/L
10/12/2022 Effluent	1,4-Dioxan 1,4-Dioxan	4390 ug/L
11/22/2022 Effluent	1,4-Dioxan 1,4-Dioxan	6860 ug/L
12/7/2022 Effluent	1,4-Dioxan 1,4-Dioxan	6610 ug/L
1/4/2023 Effluent	1,4-Dioxan 1,4-Dioxan	10900 ug/L
2/1/2023 Effluent	1,4-Dioxan 1,4-Dioxan	4340 ug/L
3/1/2023 Effluent	1,4-Dioxan 1,4-Dioxan	5600 ug/L
4/5/2023 Effluent	1,4-Dioxan 1,4-Dioxan	3760 ug/L
5/3/2023 Effluent	1,4-Dioxan 1,4-Dioxan	5160 ug/L
6/7/2023 Effluent	1,4-Dioxan 1,4-Dioxan	4430 ug/L
7/5/2023 Effluent	1,4-Dioxan 1,4-Dioxan	2330 ug/L
8/9/2023 Effluent	1,4-Dioxan 1,4-Dioxan	2790 ug/L
8/15/2023 Effluent	1,4-Dioxan 1,4-Dioxan	2670 ug/L
10/22/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/22/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/24/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/24/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/23/2020 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/23/2020 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/25/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/25/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
11/14/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
11/14/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/16/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/16/2019 Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/10/2020 Effluent	8:2 Fluorot8:2 FTS	ng/L
12/10/2020 Effluent	8:2 Fluorot8:2 FTS	ng/L
12/10/2020 Effluent	6:2 Fluorot6:2 FTS	ng/L

12/10/2020	Effluent	4:2 Fluorot 4:2 FTS	ng/L
12/10/2020	Effluent	N-ethylper EtFOSAA	ng/L
8/5/2020	Effluent	1,4-Dioxan 1,4-Dioxan	1050 ug/L
5/5/2021	Effluent	1,4-Dioxan 1,4-Dioxan	634 ug/L
6/2/2021	Effluent	1,4-Dioxan 1,4-Dioxan	397 ug/L
12/1/2021	Effluent	1,4-Dioxan 1,4-Dioxan	10900 ug/L
9/2/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2040 ug/L
10/20/2020	Effluent	1,4-Dioxan 1,4-Dioxan	2910 ug/L
10/28/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
10/28/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
11/12/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
11/12/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/4/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/4/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/22/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
12/22/2019	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/2/2020	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/2/2020	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/22/2020	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
1/22/2020	Effluent	1,4-Dioxan 1,4-Dioxane	ug/L
3/24/2020	Effluent	PFOS_PFO,	24 ng/L
4/23/2020	Effluent	PFOS_PFO,	28 ng/L
5/22/2020	Effluent	PFOS_PFO,	11.9 ng/L
4/23/2020	Effluent	PFOS 15	ng/L
3/24/2020	Effluent	PFOS 13	ng/L
4/23/2020	Effluent	PFOA 12	ng/L
3/24/2020	Effluent	PFOA 11	ng/L
5/22/2020	Effluent	PFOA 7.2	ng/L
5/22/2020	Effluent	PFOS 4.7	ng/L
5/7/2019	Effluent	ResultAndQualifier PFHpS	ng/L
5/7/2019	Effluent	ResultAndQualifier PFDoA	ng/L
5/7/2019	Effluent	ResultAndQualifier PFDA	ng/L
5/7/2019	Effluent	ResultAndQualifier PFDS	ng/L
5/7/2019	Effluent	ResultAndQualifier PFBA	ng/L
5/7/2019	Effluent	ResultAndQualifier PFBS	ng/L
5/7/2019	Effluent	ResultAndQualifier N_MeFOSAA	ng/L
5/7/2019	Effluent	ResultAndQualifier N_EtFOSAA	ng/L
5/7/2019	Effluent	ResultAndQualifier MeFOSA	ng/L
5/7/2019	Effluent	ResultAndQualifier F4_2_FTS	ng/L
5/7/2019	Effluent	ResultAndQualifier F6_2_FTS	ng/L
5/7/2019	Effluent	ResultAndQualifier F8_2_FTS	ng/L
5/7/2019	Effluent	ResultAndQualifier EtFOSA	ng/L
5/7/2019	Effluent	ResultAndQualifier GenX	ng/L
5/7/2019	Effluent	ResultAndQualifier F10_2_FTS	ng/L
8/6/2019	Effluent	ResultAndQualifier Dioxane	ng/L
8/6/2019	Effluent	ResultAndQualifier PFOS_PFOA	ng/L
8/6/2019	Effluent	ResultAndQualifier PFUnA	ng/L

8/6/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFOA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFOS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFNA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFNS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFDA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFDS	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFBA	ng/L
8/6/2019	Effluent	ResultAndQualifier	PFBS	ng/L
8/6/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
8/6/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
8/6/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
8/6/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
8/6/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
8/6/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
8/6/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
8/6/2019	Effluent	ResultAndQualifier	GenX	ng/L
8/6/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/12/2019	Effluent	ResultAndQualifier	PFBS	ng/L

11/12/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/12/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/12/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/12/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/12/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/12/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/12/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/12/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/12/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
			Dioxane	ng/L
			PFOS_PFOA	ng/L
			PFUnA	ng/L
			PFTriA	ng/L
			PFTeA	ng/L
			PFPeA	ng/L
			PFPeS	ng/L
			PFOA	ng/L
			PFOS	ng/L
			PFOSA	ng/L
			PFNA	ng/L
			PFNS	ng/L
			PFHxA	ng/L
			PFHxS	ng/L
			PFHpA	ng/L
			PFHpS	ng/L
			PFDoA	ng/L
			PFDA	ng/L
			PFDS	ng/L
			PFBA	ng/L
			PFBS	ng/L
			N_MeFOSAA	ng/L
			N_EtFOSAA	ng/L
			MeFOSA	ng/L
			F4_2_FTS	ng/L
			F6_2_FTS	ng/L
			F8_2_FTS	ng/L
			EtFOSA	ng/L
			GenX	ng/L
			F10_2_FTS	ng/L
3/18/2020	Effluent		Dioxane	ng/L
3/18/2020	Effluent		PFUnA	ng/L
3/18/2020	Effluent		PFTriA	ng/L
3/18/2020	Effluent		PFTeA	ng/L
3/18/2020	Effluent		PFPeA	ng/L
3/18/2020	Effluent		PFPeS	ng/L
3/18/2020	Effluent		PFOA	ng/L
3/18/2020	Effluent		PFOS	ng/L

3/18/2020 Effluent	PFOSA	ng/L
3/18/2020 Effluent	PFNA	ng/L
3/18/2020 Effluent	PFNS	ng/L
3/18/2020 Effluent	PFHxA	ng/L
3/18/2020 Effluent	PFHxS	ng/L
3/18/2020 Effluent	PFHpA	ng/L
3/18/2020 Effluent	PFHpS	ng/L
3/18/2020 Effluent	PFDoA	ng/L
3/18/2020 Effluent	PFDA	ng/L
3/18/2020 Effluent	PFDS	ng/L
3/18/2020 Effluent	PFBA	ng/L
3/18/2020 Effluent	PFBS	ng/L
3/18/2020 Effluent	N_MeFOSAA	ng/L
3/18/2020 Effluent	N_EtFOSAA	ng/L
3/18/2020 Effluent	MeFOSA	ng/L
3/18/2020 Effluent	F4_2_FTS	ng/L
3/18/2020 Effluent	F6_2_FTS	ng/L
3/18/2020 Effluent	F8_2_FTS	ng/L
3/18/2020 Effluent	EtFOSA	ng/L
3/18/2020 Effluent	GenX	ng/L
3/18/2020 Effluent	F10_2_FTS	ng/L
4/14/2020 Effluent	Dioxane	ng/L
4/14/2020 Effluent	PFUnA	ng/L
4/14/2020 Effluent	PFTriA	ng/L
4/14/2020 Effluent	PFTeA	ng/L
4/14/2020 Effluent	PFPeA	ng/L
4/14/2020 Effluent	PFPeS	ng/L
4/14/2020 Effluent	PFOA	ng/L
4/14/2020 Effluent	PFOSA	ng/L
4/14/2020 Effluent	PFNA	ng/L
4/14/2020 Effluent	PFNS	ng/L
4/14/2020 Effluent	PFHxA	ng/L
4/14/2020 Effluent	PFHxS	ng/L
4/14/2020 Effluent	PFHpA	ng/L
4/14/2020 Effluent	PFHpS	ng/L
4/14/2020 Effluent	PFDoA	ng/L
4/14/2020 Effluent	PFDA	ng/L
4/14/2020 Effluent	PFDS	ng/L
4/14/2020 Effluent	PFBA	ng/L
4/14/2020 Effluent	PFBS	ng/L
4/14/2020 Effluent	N_MeFOSAA	ng/L
4/14/2020 Effluent	N_EtFOSAA	ng/L
4/14/2020 Effluent	MeFOSA	ng/L
4/14/2020 Effluent	F4_2_FTS	ng/L
4/14/2020 Effluent	F6_2_FTS	ng/L
4/14/2020 Effluent	F8_2_FTS	ng/L
4/14/2020 Effluent	EtFOSA	ng/L

4/14/2020 Effluent	GenX	ng/L
4/14/2020 Effluent	F10_2_FTS	ng/L
5/21/2020 Effluent	Dioxane	ng/L
5/21/2020 Effluent	PFUnA	ng/L
5/21/2020 Effluent	PFTriA	ng/L
5/21/2020 Effluent	PFTeA	ng/L
5/21/2020 Effluent	PFPeA	ng/L
5/21/2020 Effluent	PFPeS	ng/L
5/21/2020 Effluent	PFOA	ng/L
5/21/2020 Effluent	PFOS	ng/L
5/21/2020 Effluent	PFOSA	ng/L
5/21/2020 Effluent	PFNA	ng/L
5/21/2020 Effluent	PFNS	ng/L
5/21/2020 Effluent	PFHxA	ng/L
5/21/2020 Effluent	PFHxS	ng/L
5/21/2020 Effluent	PFHpA	ng/L
5/21/2020 Effluent	PFHpS	ng/L
5/21/2020 Effluent	PFDoA	ng/L
5/21/2020 Effluent	PFDA	ng/L
5/21/2020 Effluent	PFDS	ng/L
5/21/2020 Effluent	PFBA	ng/L
5/21/2020 Effluent	PFBS	ng/L
5/21/2020 Effluent	N_MeFOSAA	ng/L
5/21/2020 Effluent	N_EtFOSAA	ng/L
5/21/2020 Effluent	MeFOSA	ng/L
5/21/2020 Effluent	F4_2_FTS	ng/L
5/21/2020 Effluent	F6_2_FTS	ng/L
5/21/2020 Effluent	F8_2_FTS	ng/L
5/21/2020 Effluent	EtFOSA	ng/L
5/21/2020 Effluent	GenX	ng/L
5/21/2020 Effluent	F10_2_FTS	ng/L
3/18/2020 Influent - River	Dioxane	ng/L
3/18/2020 Influent - River	PFUnA	ng/L
3/18/2020 Influent - River	PFTriA	ng/L
3/18/2020 Influent - River	PFTeA	ng/L
3/18/2020 Influent - River	PFPeA	ng/L
3/18/2020 Influent - River	PFPeS	ng/L
3/18/2020 Influent - River	PFOSA	ng/L
3/18/2020 Influent - River	PFNA	ng/L
3/18/2020 Influent - River	PFNS	ng/L
3/18/2020 Influent - River	PFHxA	ng/L
3/18/2020 Influent - River	PFHxS	ng/L
3/18/2020 Influent - River	PFHpA	ng/L
3/18/2020 Influent - River	PFHpS	ng/L
3/18/2020 Influent - River	PFDoA	ng/L
3/18/2020 Influent - River	PFDA	ng/L
3/18/2020 Influent - River	PFDS	ng/L

3/18/2020 Influent - River	PFBA	ng/L
3/18/2020 Influent - River	PFBS	ng/L
3/18/2020 Influent - River	N_MeFOSAA	ng/L
3/18/2020 Influent - River	N_EtFOSAA	ng/L
3/18/2020 Influent - River	MeFOSA	ng/L
3/18/2020 Influent - River	F4_2_FTS	ng/L
3/18/2020 Influent - River	F6_2_FTS	ng/L
3/18/2020 Influent - River	F8_2_FTS	ng/L
3/18/2020 Influent - River	EtFOSA	ng/L
3/18/2020 Influent - River	GenX	ng/L
3/18/2020 Influent - River	F10_2_FTS	ng/L
4/14/2020 Influent - River	Dioxane	ng/L
4/14/2020 Influent - River	PFUnA	ng/L
4/14/2020 Influent - River	PFTriA	ng/L
4/14/2020 Influent - River	PFTeA	ng/L
4/14/2020 Influent - River	PFPeA	ng/L
4/14/2020 Influent - River	PFPeS	ng/L
4/14/2020 Influent - River	PFOSA	ng/L
4/14/2020 Influent - River	PFNA	ng/L
4/14/2020 Influent - River	PFNS	ng/L
4/14/2020 Influent - River	PFHxA	ng/L
4/14/2020 Influent - River	PFHxS	ng/L
4/14/2020 Influent - River	PFHpA	ng/L
4/14/2020 Influent - River	PFHpS	ng/L
4/14/2020 Influent - River	PFDoA	ng/L
4/14/2020 Influent - River	PFDA	ng/L
4/14/2020 Influent - River	PFDS	ng/L
4/14/2020 Influent - River	PFBA	ng/L
4/14/2020 Influent - River	PFBS	ng/L
4/14/2020 Influent - River	N_MeFOSAA	ng/L
4/14/2020 Influent - River	N_EtFOSAA	ng/L
4/14/2020 Influent - River	MeFOSA	ng/L
4/14/2020 Influent - River	F4_2_FTS	ng/L
4/14/2020 Influent - River	F6_2_FTS	ng/L
4/14/2020 Influent - River	F8_2_FTS	ng/L
4/14/2020 Influent - River	EtFOSA	ng/L
4/14/2020 Influent - River	GenX	ng/L
4/14/2020 Influent - River	F10_2_FTS	ng/L
5/21/2020 Influent - River	Dioxane	ng/L
5/21/2020 Influent - River	PFUnA	ng/L
5/21/2020 Influent - River	PFTriA	ng/L
5/21/2020 Influent - River	PFTeA	ng/L
5/21/2020 Influent - River	PFPeA	ng/L
5/21/2020 Influent - River	PFPeS	ng/L
5/21/2020 Influent - River	PFOSA	ng/L
5/21/2020 Influent - River	PFNA	ng/L
5/21/2020 Influent - River	PFNS	ng/L

5/21/2020 Influent - River	PFHxA	ng/L
5/21/2020 Influent - River	PFHxS	ng/L
5/21/2020 Influent - River	PFHpA	ng/L
5/21/2020 Influent - River	PFHpS	ng/L
5/21/2020 Influent - River	PFDoA	ng/L
5/21/2020 Influent - River	PFDA	ng/L
5/21/2020 Influent - River	PFDS	ng/L
5/21/2020 Influent - River	PFBA	ng/L
5/21/2020 Influent - River	PFBS	ng/L
5/21/2020 Influent - River	N_MeFOSAA	ng/L
5/21/2020 Influent - River	N_EtFOSAA	ng/L
5/21/2020 Influent - River	MeFOSA	ng/L
5/21/2020 Influent - River	F4_2_FTS	ng/L
5/21/2020 Influent - River	F6_2_FTS	ng/L
5/21/2020 Influent - River	F8_2_FTS	ng/L
5/21/2020 Influent - River	EtFOSA	ng/L
5/21/2020 Influent - River	GenX	ng/L
5/21/2020 Influent - River	F10_2_FTS	ng/L
3/18/2020 Influent - Well	Dioxane	ng/L
3/18/2020 Influent - Well	PFUnA	ng/L
3/18/2020 Influent - Well	PFTriA	ng/L
3/18/2020 Influent - Well	PFTeA	ng/L
3/18/2020 Influent - Well	PFPeA	ng/L
3/18/2020 Influent - Well	PFPeS	ng/L
3/18/2020 Influent - Well	PFOSA	ng/L
3/18/2020 Influent - Well	PFNA	ng/L
3/18/2020 Influent - Well	PFNS	ng/L
3/18/2020 Influent - Well	PFHxA	ng/L
3/18/2020 Influent - Well	PFHxS	ng/L
3/18/2020 Influent - Well	PFHpA	ng/L
3/18/2020 Influent - Well	PFHpS	ng/L
3/18/2020 Influent - Well	PFDoA	ng/L
3/18/2020 Influent - Well	PFDA	ng/L
3/18/2020 Influent - Well	PFDS	ng/L
3/18/2020 Influent - Well	PFBA	ng/L
3/18/2020 Influent - Well	PFBS	ng/L
3/18/2020 Influent - Well	N_MeFOSAA	ng/L
3/18/2020 Influent - Well	N_EtFOSAA	ng/L
3/18/2020 Influent - Well	MeFOSA	ng/L
3/18/2020 Influent - Well	F4_2_FTS	ng/L
3/18/2020 Influent - Well	F6_2_FTS	ng/L
3/18/2020 Influent - Well	F8_2_FTS	ng/L
3/18/2020 Influent - Well	EtFOSA	ng/L
3/18/2020 Influent - Well	GenX	ng/L
3/18/2020 Influent - Well	F10_2_FTS	ng/L
4/14/2020 Influent - Well	Dioxane	ng/L
4/14/2020 Influent - Well	PFUnA	ng/L

4/14/2020 Influent - Well	PFTriA	ng/L
4/14/2020 Influent - Well	PFTeA	ng/L
4/14/2020 Influent - Well	PFPeA	ng/L
4/14/2020 Influent - Well	PFPeS	ng/L
4/14/2020 Influent - Well	PFOSA	ng/L
4/14/2020 Influent - Well	PFNA	ng/L
4/14/2020 Influent - Well	PFNS	ng/L
4/14/2020 Influent - Well	PFHxA	ng/L
4/14/2020 Influent - Well	PFHxS	ng/L
4/14/2020 Influent - Well	PFHpA	ng/L
4/14/2020 Influent - Well	PFHpS	ng/L
4/14/2020 Influent - Well	PFDoA	ng/L
4/14/2020 Influent - Well	PFDA	ng/L
4/14/2020 Influent - Well	PFDS	ng/L
4/14/2020 Influent - Well	PFBA	ng/L
4/14/2020 Influent - Well	PFBS	ng/L
4/14/2020 Influent - Well	N_MeFOSAA	ng/L
4/14/2020 Influent - Well	N_EtFOSAA	ng/L
4/14/2020 Influent - Well	MeFOSA	ng/L
4/14/2020 Influent - Well	F4_2_FTS	ng/L
4/14/2020 Influent - Well	F6_2_FTS	ng/L
4/14/2020 Influent - Well	F8_2_FTS	ng/L
4/14/2020 Influent - Well	EtFOSA	ng/L
4/14/2020 Influent - Well	GenX	ng/L
4/14/2020 Influent - Well	F10_2_FTS	ng/L
5/21/2020 Influent - Well	Dioxane	ng/L
5/21/2020 Influent - Well	PFUnA	ng/L
5/21/2020 Influent - Well	PFTriA	ng/L
5/21/2020 Influent - Well	PFTeA	ng/L
5/21/2020 Influent - Well	PFPeA	ng/L
5/21/2020 Influent - Well	PFPeS	ng/L
5/21/2020 Influent - Well	PFOSA	ng/L
5/21/2020 Influent - Well	PFNA	ng/L
5/21/2020 Influent - Well	PFNS	ng/L
5/21/2020 Influent - Well	PFHxA	ng/L
5/21/2020 Influent - Well	PFHxS	ng/L
5/21/2020 Influent - Well	PFHpA	ng/L
5/21/2020 Influent - Well	PFHpS	ng/L
5/21/2020 Influent - Well	PFDoA	ng/L
5/21/2020 Influent - Well	PFDA	ng/L
5/21/2020 Influent - Well	PFDS	ng/L
5/21/2020 Influent - Well	PFBA	ng/L
5/21/2020 Influent - Well	PFBS	ng/L
5/21/2020 Influent - Well	N_MeFOSAA	ng/L
5/21/2020 Influent - Well	N_EtFOSAA	ng/L
5/21/2020 Influent - Well	MeFOSA	ng/L
5/21/2020 Influent - Well	F4_2_FTS	ng/L

5/21/2020 Influent - Well		F6_2_FTS	ng/L
5/21/2020 Influent - Well		F8_2_FTS	ng/L
5/21/2020 Influent - Well		EtFOSA	ng/L
5/21/2020 Influent - Well		GenX	ng/L
5/21/2020 Influent - Well		F10_2_FTS	ng/L
11/12/2019 Effluent	ResultAndQualifier	Dioxane 104	ng/L
3/18/2020 Effluent		PFOS_PFOA	ng/L
4/14/2020 Effluent		PFOS_PFO,	7.5 ng/L
5/21/2020 Effluent		PFOS_PFOA	ng/L
3/18/2020 Influent - River		PFOS_PFO,	12.4 ng/L
4/14/2020 Influent - River		PFOS_PFO,	18 ng/L
5/21/2020 Influent - River		PFOS_PFO,	17.8 ng/L
3/18/2020 Influent - Well		PFOS_PFO,	6.7 ng/L
4/14/2020 Influent - Well		PFOS_PFO,	9 ng/L
5/21/2020 Influent - Well		PFOS_PFO,	10 ng/L
5/18/2023 Effluent	NC0001112-EFF	11CI-PF3O	1.68 ng/L
5/18/2023 Effluent	NC0001112-EFF	4:2 FTS	15.8 ng/L
5/18/2023 Effluent	NC0001112-EFF	6:2 FTS	12.6 ng/L
5/18/2023 Effluent	NC0001112-EFF	8:2 FTS	3.23 ng/L
5/18/2023 Effluent	NC0001112-EFF	9CI-PF3ON	3.3 ng/L
5/18/2023 Effluent	NC0001112-EFF	ADONA	1.68 ng/L
5/18/2023 Effluent	NC0001112-EFF	EVE	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	Hydro-EVE	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	NEtFOSA	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	NEtFOSAA	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	NEtFOSE	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	NMeFOSA	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	N-MeFOSA	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	NMeFOSE	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	NVHOS	1.15 ng/L
5/18/2023 Effluent	NC0001112-EFF	PEPA	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PES	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFDA	1.68 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFDoA	1.68 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFDoS	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFDS	1.63 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFECA-B	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFECA-G	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFESA BP1	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFESA BP2	0.27 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFESA BP4	1.72 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFESA BP5	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFESA BP6	0.421 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFHpA	1.68 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFHpS	1.6 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFHxDA	3.37 ng/L
5/18/2023 Effluent	NC0001112-EFF	PFMOAA	ng/L

5/18/2023	Effluent	NC0001112-EFF	PFMOAA_:	16.2	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFMOBA	0.421	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFMOPrA	0.421	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFNS	1.62	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFO2HxA	3.6	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFO3OA	0.356	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFO4DA	0.421	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFO5DoA	0.421	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFODA	3.37	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFOSA	1.68	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFPeA	0.661	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFPeS	1.58	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFTA	1.68	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFTriA	1.68	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFUnA	1.68	ng/L
5/18/2023	Effluent	NC0001112-EFF	PMPA	1	ng/L
5/18/2023	Effluent	NC0001112-EFF	R-EVE	1.41	ng/L
5/18/2023	Influent	NC0001112-INF	11Cl-PF3O	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	4:2 FTS	62.7	ng/L
5/18/2023	Influent	NC0001112-INF	6:2 FTS	50	ng/L
5/18/2023	Influent	NC0001112-INF	8:2 FTS	12.8	ng/L
5/18/2023	Influent	NC0001112-INF	9Cl-PF3ON	13.1	ng/L
5/18/2023	Influent	NC0001112-INF	ADONA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	EVE	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	Hydro-EVE	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	NEtFOSA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	NEtFOSAA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	NEtFOSE	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	NMeFOSA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	N-MeFOSA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	NMeFOSE	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	NVHOS	1.03	ng/L
5/18/2023	Influent	NC0001112-INF	PEPA	3.22	ng/L
5/18/2023	Influent	NC0001112-INF	PES	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFDA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFDoA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFDoS	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	PFDS	6.47	ng/L
5/18/2023	Influent	NC0001112-INF	PFECA-B	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFECA-G	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFESA BP1	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFESA BP2	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFESA BP4	1.06	ng/L
5/18/2023	Influent	NC0001112-INF	PFESA BP5	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFESA BP6	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFHpA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFHpS	6.33	ng/L

5/18/2023	Influent	NC0001112-INF	PFHxDA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	PFMOAA		ng/L
5/18/2023	Influent	NC0001112-INF	PFMOAA_:	73.2	ng/L
5/18/2023	Influent	NC0001112-INF	PFMOBA	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFMOPrA	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFNS	6.4	ng/L
5/18/2023	Influent	NC0001112-INF	PFO2HxA	44.2	ng/L
5/18/2023	Influent	NC0001112-INF	PFO3OA	2.43	ng/L
5/18/2023	Influent	NC0001112-INF	PFO4DA	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFO5DoA	1.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFODA	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	PFOSA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFPeA	2.29	ng/L
5/18/2023	Influent	NC0001112-INF	PFPeS	6.27	ng/L
5/18/2023	Influent	NC0001112-INF	PFTA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFTriA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFUnA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PMPA	5.76	ng/L
5/18/2023	Influent	NC0001112-INF	R-EVE	13.3	ng/L
5/18/2023	Influent	NC0001112-INF	PFOA	6.67	ng/L
5/18/2023	Influent	NC0001112-INF	PFOS	3.05	ng/L
5/18/2023	Influent	NC0001112-INF	PFNA	6.67	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFOS	2.33	ng/L
5/18/2023	Influent	NC0001112-INF	PFHxS	6.07	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFOA	0.75	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFNA	1.68	ng/L
5/18/2023	Influent	NC0001112-INF	GenX	2.47	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFHxS	1.01	ng/L
5/18/2023	Influent	NC0001112-INF	PFPrA	84.5	ng/L
5/18/2023	Effluent	NC0001112-EFF	GenX	0.421	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFPrA	44	ng/L
5/18/2023	Influent	NC0001112-INF	PFBS	5.93	ng/L
5/18/2023	Influent	NC0001112-INF	PFHxA	6.67	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFBS	1.87	ng/L
5/18/2023	Influent	NC0001112-INF	PFBA	6.67	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFHxA	0.991	ng/L
5/18/2023	Effluent	NC0001112-EFF	PFBA	1.1	ng/L
4/14/2020	Influent - River		PFOS	12.6	ng/L
5/21/2020	Influent - River		PFOS	12	ng/L
3/18/2020	Influent - River		PFOS	8.5	ng/L
4/14/2020	Effluent		PFOS	7.5	ng/L
5/21/2020	Influent - Well		PFOS	6.7	ng/L
4/14/2020	Influent - Well		PFOS	6.3	ng/L
5/21/2020	Influent - River		PFOA	5.8	ng/L
4/14/2020	Influent - River		PFOA	5.4	ng/L
3/18/2020	Influent - Well		PFOS	4	ng/L
3/18/2020	Influent - River		PFOA	3.9	ng/L

5/21/2020	Influent - Well		PFOA	3.3 ng/L
3/18/2020	Influent - Well		PFOA	2.7 ng/L
4/14/2020	Influent - Well		PFOA	2.7 ng/L
5/7/2019	Effluent	ResultAndQualifier	Dioxane	114 ng/L
5/7/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFOA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFOS	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFNA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFNS	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
5/7/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/24/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/24/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/24/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/24/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L

11/5/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/5/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/5/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/5/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/5/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFDA	ng/L

12/3/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/3/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/3/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/3/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/3/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/2/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/2/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/2/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/2/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/2/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/2/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/2/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/2/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/2/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/2/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/2/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFTeA	ng/L

10/24/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/24/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/24/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/24/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/24/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/24/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/24/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/5/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/5/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L

11/5/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/5/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/5/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/5/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/5/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/3/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/3/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/3/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/3/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/3/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/3/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/3/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/24/2019	Effluent	ResultAndQualifier	Dioxane 15	ng/L
11/5/2019	Effluent	ResultAndQualifier	Dioxane 15	ng/L
			Dioxane	ng/L
			PFOS_PFOA	ng/L
			PFUnA	ng/L
			PFTriA	ng/L
			PFTeA	ng/L
			PFPeA	ng/L
			PFPeS	ng/L

			PFOA	ng/L
			PFOS	ng/L
			PFOSA	ng/L
			PFNA	ng/L
			PFNS	ng/L
			PFHxA	ng/L
			PFHxS	ng/L
			PFHpA	ng/L
			PFHpS	ng/L
			PFDoA	ng/L
			PFDA	ng/L
			PFDS	ng/L
			PFBA	ng/L
			PFBS	ng/L
			N_MeFOSAA	ng/L
			N_EtFOSAA	ng/L
			MeFOSA	ng/L
			F4_2_FTS	ng/L
			F6_2_FTS	ng/L
			F8_2_FTS	ng/L
			EtFOSA	ng/L
			GenX	ng/L
			F10_2_FTS	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/20/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/20/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/20/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/20/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/20/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/20/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/20/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/20/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/20/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
1/21/2020	Effluent	ResultAndQualifier	Dioxane	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFUnA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFTriA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFTeA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFPeA	ng/L

1/21/2020	Effluent	ResultAndQualifier	PFPeS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFOA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFOS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFOSA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFNA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFNS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFHxA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFHpA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFDA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFDS	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFBA	ng/L
1/21/2020	Effluent	ResultAndQualifier	PFBS	ng/L
1/21/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
1/21/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
1/21/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L
1/21/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
1/21/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
1/21/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
1/21/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
1/21/2020	Effluent	ResultAndQualifier	GenX	ng/L
1/21/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
1/27/2020	Effluent	ResultAndQualifier	Dioxane	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFUnA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFTriA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFTeA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFPeS	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFOSA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFNA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFNS	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFDA	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFDS	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFBS	ng/L
1/27/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
1/27/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
1/27/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L
1/27/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
1/27/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
1/27/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
1/27/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
1/27/2020	Effluent	ResultAndQualifier	GenX	ng/L
1/27/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L

2/7/2020	Effluent	ResultAndQualifier	Dioxane	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFUnA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFTriA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFTeA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFPeA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFPeS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFOA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFOS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFOSA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFNA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFNS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFHxA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFHpA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFDA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFDS	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFBA	ng/L
2/7/2020	Effluent	ResultAndQualifier	PFBS	ng/L
2/7/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
2/7/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
2/7/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L
2/7/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
2/7/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
2/7/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
2/7/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
2/7/2020	Effluent	ResultAndQualifier	GenX	ng/L
2/7/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
2/13/2020	Effluent	ResultAndQualifier	Dioxane	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFUnA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFTriA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFTeA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFPeS	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFOSA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFNA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFNS	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFDA	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFDS	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFBS	ng/L
2/13/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
2/13/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
2/13/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L

2/13/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
2/13/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
2/13/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
2/13/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
2/13/2020	Effluent	ResultAndQualifier	GenX	ng/L
2/13/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/20/2019	Effluent	ResultAndQualifier	Dioxane	1.5 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOS_PFO,	17.5 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFPeA 16	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHpA	5.9 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDA	2.8 ng/L
1/27/2020	Effluent	ResultAndQualifier	PFOS_PFO,	13.3 ng/L
1/27/2020	Effluent	ResultAndQualifier	PFPeA 15	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFHpA	4.8 ng/L
2/13/2020	Effluent	ResultAndQualifier	PFOS_PFO,	13.3 ng/L
2/13/2020	Effluent	ResultAndQualifier	PFPeA 14	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFHpA	5.3 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOA 9.3	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOS 8.2	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFOA 7.4	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFOA 7.3	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFOS 6	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFOS 5.9	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHxS	3.2 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFNA	2.4 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHxA	15 ng/L
1/27/2020	Effluent	ResultAndQualifier	PFHxA	11 ng/L
2/13/2020	Effluent	ResultAndQualifier	PFHxA	11 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFBA 11	ng/L
1/27/2020	Effluent	ResultAndQualifier	PFBA 9.5	ng/L
2/13/2020	Effluent	ResultAndQualifier	PFBA 8.7	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFBS	1.9 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/23/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/23/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/23/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/23/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/23/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L

10/23/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/23/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/27/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/27/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/27/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/27/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/27/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/27/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/27/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/27/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/11/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/23/2019	Effluent	ResultAndQualifier	Dioxane	14.4 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOS_PFO,	59.6 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFPeA	933 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOSA	1.38 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHpA	308 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDA	3.16 ng/L

10/23/2019	Effluent	ResultAndQualifier	N_MeFOS/	3.84	ng/L
10/23/2019	Effluent	ResultAndQualifier	N_EtFOSA/	0.225	ng/L
11/27/2019	Effluent	ResultAndQualifier	Dioxane	12	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFOS_PFO,	39.5	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFPeA	409	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFHpA	158	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFDA	2.38	ng/L
11/27/2019	Effluent	ResultAndQualifier	N_MeFOS/	2.52	ng/L
12/11/2019	Effluent	ResultAndQualifier	Dioxane	29	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOS_PFO,	49.2	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFPeA	457	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpA	367	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDA	2.29	ng/L
5/18/2023	Influent	NC0002305-INF	11Cl-PF3O	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	4:2 FTS	313	ng/L
5/18/2023	Influent	NC0002305-INF	6:2 FTS	1250	ng/L
5/18/2023	Influent	NC0002305-INF	8:2 FTS	1600	ng/L
5/18/2023	Influent	NC0002305-INF	9Cl-PF3ON	13.1	ng/L
5/18/2023	Influent	NC0002305-INF	ADONA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	EVE	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	Hydro-EVE	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	NEtFOSA	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	NEtFOSAA	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	NEtFOSE	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	NMeFOSA	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	N-MeFOSA	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	NMeFOSE	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	NVHOS	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PEPA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PES	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFDA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFDoA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFDoS	13.3	ng/L
5/18/2023	Influent	NC0002305-INF	PFDS	6.47	ng/L
5/18/2023	Influent	NC0002305-INF	PFECA-B	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFECA-G	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFESA BP1	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFESA BP2	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFESA BP4	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFESA BP5	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFESA BP6	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFHpA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFHpS	6.33	ng/L
5/18/2023	Influent	NC0002305-INF	PFHxDA	66.7	ng/L
5/18/2023	Influent	NC0002305-INF	PFMOAA		ng/L
5/18/2023	Influent	NC0002305-INF	PFMOAA_:	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFMOBA	1.67	ng/L

5/18/2023	Influent	NC0002305-INF	PFMOPrA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFNS	6.4	ng/L
5/18/2023	Influent	NC0002305-INF	PFO2HxA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFO3OA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFO4DA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFO5DoA	1.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFODA	66.7	ng/L
5/18/2023	Influent	NC0002305-INF	PFOSA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFPeA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFPeS	6.27	ng/L
5/18/2023	Influent	NC0002305-INF	PFTA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFTriA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFUnA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PMPA	1.33	ng/L
5/18/2023	Influent	NC0002305-INF	R-EVE	13.3	ng/L
5/18/2023	Effluent	NC0002305-EFF	11Cl-PF3O	1.74	ng/L
5/18/2023	Effluent	NC0002305-EFF	4:2 FTS	409	ng/L
5/18/2023	Effluent	NC0002305-EFF	6:2 FTS	1630	ng/L
5/18/2023	Effluent	NC0002305-EFF	8:2 FTS	418	ng/L
5/18/2023	Effluent	NC0002305-EFF	9Cl-PF3ON	3.42	ng/L
5/18/2023	Effluent	NC0002305-EFF	ADONA	1.74	ng/L
5/18/2023	Effluent	NC0002305-EFF	EVE	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	Hydro-EVE	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	NEtFOSA	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	NEtFOSAA	1.34	ng/L
5/18/2023	Effluent	NC0002305-EFF	NEtFOSE	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	NMeFOSA	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	N-MeFOSA	43	ng/L
5/18/2023	Effluent	NC0002305-EFF	NMeFOSE	1.54	ng/L
5/18/2023	Effluent	NC0002305-EFF	NVHOS	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PEPA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PES	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFDA	5.95	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFDoA	1.74	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFDoS	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFDS	1.69	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFECA-B	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFECA-G	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFESA BP1	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFESA BP2	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFESA BP4	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFESA BP5	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFESA BP6	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFHpA	31.9	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFHpS	1.65	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFHxDA	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFMOAA		ng/L

5/18/2023	Effluent	NC0002305-EFF	PFMOAA_:	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFMOBA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFMOPrA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFNS	1.67	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFO2HxA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFO3OA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFO4DA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFO5DoA	0.435	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFODA	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFOSA	17	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFPeA	241	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFPeS	1.64	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFTA	1.74	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFTriA	1.74	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFUnA	1.12	ng/L
5/18/2023	Effluent	NC0002305-EFF	PMPA	0.348	ng/L
5/18/2023	Effluent	NC0002305-EFF	R-EVE	3.48	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFOA	49.9	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFOS	14.7	ng/L
5/18/2023	Influent	NC0002305-INF	PFOS	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFOA	3.03	ng/L
5/18/2023	Influent	NC0002305-INF	PFNA	6.67	ng/L
5/18/2023	Influent	NC0002305-INF	PFHxS	6.07	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFNA	3.58	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFHxS	1.58	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFBA	800	ng/L
5/18/2023	Influent	NC0002305-INF	GenX	1.67	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFHxA	264	ng/L
5/18/2023	Effluent	NC0002305-EFF	GenX	0.435	ng/L
5/18/2023	Influent	NC0002305-INF	PFPrA	66.7	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFPrA	17.4	ng/L
5/18/2023	Influent	NC0002305-INF	PFBA	26	ng/L
5/18/2023	Influent	NC0002305-INF	PFBS	5.93	ng/L
5/18/2023	Influent	NC0002305-INF	PFHxA	6.67	ng/L
5/18/2023	Effluent	NC0002305-EFF	PFBS	1.55	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOA	30.2	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOS	29.4	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOS	28.8	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFOS	23.6	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOA	20.4	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFOA	15.9	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFNA	5.35	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFNA	2.94	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFNA	2.76	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFHxS	1.68	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHxA	417	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHxA	214	ng/L

11/27/2019	Effluent	ResultAndQualifier	PFHxA	132	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFBA	135	ng/L
11/27/2019	Effluent	ResultAndQualifier	PFBA	54.2	ng/L
10/28/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
10/28/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
10/28/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
10/28/2019	Effluent	ResultAndQualifier	PFNS		ng/L
10/28/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
10/28/2019	Effluent	ResultAndQualifier	PFDS		ng/L
10/28/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
10/28/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
10/28/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
10/28/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
10/28/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
10/28/2019	Effluent	ResultAndQualifier	GenX		ng/L
10/28/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
11/20/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFPeS		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFNS		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDA		ng/L
11/20/2019	Effluent	ResultAndQualifier	PFDS		ng/L
11/20/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
11/20/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
11/20/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
11/20/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
11/20/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
11/20/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
11/20/2019	Effluent	ResultAndQualifier	GenX		ng/L
11/20/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
12/17/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFPeS		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFNS		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFHpS		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFDA		ng/L
12/17/2019	Effluent	ResultAndQualifier	PFDS		ng/L
12/17/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
12/17/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
12/17/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
12/17/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
12/17/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L

12/17/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/17/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/17/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFOS_PFO,	64 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFTeA	3.7 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFPeA 35	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFPeS	2.6 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFOSA	1.1 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFHpA	23 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFHpS	0.92 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFDA	2.6 ng/L
10/28/2019	Effluent	ResultAndQualifier	N_MeFOS/	1.2 ng/L
10/28/2019	Effluent	ResultAndQualifier	N_EtFOSA/ 29	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOS_PFO,	55 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFTriA	2.9 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFTeA	4 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFPeA 56	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHpA	26 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHpS	0.78 ng/L
11/20/2019	Effluent	ResultAndQualifier	N_EtFOSA/ 24	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFOS_PFO,	42 ng/L
12/17/2019	Effluent	ResultAndQualifier	PFPeA 40	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFOSA	1.2 ng/L
12/17/2019	Effluent	ResultAndQualifier	PFHpA	25 ng/L
12/17/2019	Effluent	ResultAndQualifier	N_EtFOSA/ 38	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFOS 43	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOA 32	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFOS 23	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFOA 23	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFOA 21	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFHxS 59	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFOS 19	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHxS 7.2	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFHxS 6.4	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFNA	3.6 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFNA	2.1 ng/L
12/17/2019	Effluent	ResultAndQualifier	PFNA	1.7 ng/L
11/20/2019	Effluent	ResultAndQualifier	PFHxA	42 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFHxA	39 ng/L
12/17/2019	Effluent	ResultAndQualifier	PFHxA	34 ng/L
10/28/2019	Effluent	ResultAndQualifier	PFBS 6.2	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFBS 5.2	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFBS 4.4	ng/L
11/20/2019	Effluent	ResultAndQualifier	PFBA 16	ng/L
12/17/2019	Effluent	ResultAndQualifier	PFBA 8.7	ng/L
10/28/2019	Effluent	ResultAndQualifier	PFBA 8.4	ng/L
5/24/2023	Effluent	NC0003344 - EFF	11CI-PF3O	1.75 ng/L

5/24/2023	Effluent	NC0003344 - EFF	4:2 FTS	16.4 ng/L
5/24/2023	Effluent	NC0003344 - EFF	6:2 FTS	13.1 ng/L
5/24/2023	Effluent	NC0003344 - EFF	8:2 FTS	3.35 ng/L
5/24/2023	Effluent	NC0003344 - EFF	9Cl-PF3ON	3.43 ng/L
5/24/2023	Effluent	NC0003344 - EFF	ADONA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	EVE	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	Hydro-EVE	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NEtFOSA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NEtFOSAA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NEtFOSE	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NMeFOSA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	N-MeFOSA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NMeFOSE	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	NVHOS	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PEPA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PES	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFDA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFDoA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFDoS	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFDS	1.69 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFECA-B	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFECA-G	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFESA BP1	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFESA BP2	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFESA BP4	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFESA BP5	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFESA BP6	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFHpA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFHpS	1.66 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFHxDA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFMOAA	ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFMOAA_:	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFMOBA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFMOPrA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFNS	1.68 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFO2HxA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFO3OA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFO4DA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFO5DoA	0.437 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFODA	3.49 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFOSA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFPeA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFPeS	1.64 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFTA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFTriA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFUnA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PMPA	0.349 ng/L

5/24/2023	Effluent	NC0003344 - EFF	R-EVE	3.49 ng/L
5/24/2023	Influent	NC0003344 - INF	11Cl-PF3OI	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	4:2 FTS	1570 ng/L
5/24/2023	Influent	NC0003344 - INF	6:2 FTS	1250 ng/L
5/24/2023	Influent	NC0003344 - INF	8:2 FTS	320 ng/L
5/24/2023	Influent	NC0003344 - INF	9Cl-PF3ON	65.5 ng/L
5/24/2023	Influent	NC0003344 - INF	ADONA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	EVE	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	Hydro-EVE	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	NEtFOSA	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	NEtFOSAA	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	NEtFOSE	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	NMeFOSA	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	N-MeFOSA	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	NMeFOSE	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	NVHOS	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PEPA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PES	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFDA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFDoA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFDoS	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	PFDS	32.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFECA-B	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFECA-G	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFESA BP1	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFESA BP2	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFESA BP4	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFESA BP5	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFESA BP6	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFHpA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFHpS	31.7 ng/L
5/24/2023	Influent	NC0003344 - INF	PFHxDA	333 ng/L
5/24/2023	Influent	NC0003344 - INF	PFMOAA	ng/L
5/24/2023	Influent	NC0003344 - INF	PFMOAA_:	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFMOBA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFMOPrA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFNS	32 ng/L
5/24/2023	Influent	NC0003344 - INF	PFO2HxA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFO3OA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFO4DA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFO5DoA	8.33 ng/L
5/24/2023	Influent	NC0003344 - INF	PFODA	333 ng/L
5/24/2023	Influent	NC0003344 - INF	PFOSA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFPeA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFPeS	31.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFTA	167 ng/L
5/24/2023	Influent	NC0003344 - INF	PFTriA	167 ng/L

5/24/2023	Influent	NC0003344 - INF	PFUnA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PMPA	6.67 ng/L
5/24/2023	Influent	NC0003344 - INF	R-EVE	66.7 ng/L
5/24/2023	Influent	NC0003344 - INF	PFOA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFOS	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFNA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFHxS	30.3 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFOA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFOS	1.75 ng/L
5/24/2023	Influent	NC0003344 - INF	GenX	8.33 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFNA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFHxS	1.59 ng/L
5/24/2023	Influent	NC0003344 - INF	PFPrA	333 ng/L
5/24/2023	Effluent	NC0003344 - EFF	GenX	0.437 ng/L
5/24/2023	Influent	NC0003344 - INF	PFBS	29.7 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFPrA	57.7 ng/L
5/24/2023	Influent	NC0003344 - INF	PFHxA	33.3 ng/L
5/24/2023	Influent	NC0003344 - INF	PFBA	33.3 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFBS	1.55 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFHxA	1.75 ng/L
5/24/2023	Effluent	NC0003344 - EFF	PFBA	3.17 ng/L

10/7/2019	Influent	ResultAndQualifier	PFOS_PFOA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFUnA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFTriA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFTeA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFPeA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFPeS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFOA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFOS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFOSA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFNA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFNS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFHxA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFHxS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFHpA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFHpS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFDoA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFDA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFDS	ng/L
10/7/2019	Influent	ResultAndQualifier	PFBA	ng/L
10/7/2019	Influent	ResultAndQualifier	PFBS	ng/L
10/7/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
10/7/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
10/7/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
10/7/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
10/7/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
10/7/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L

10/7/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
10/7/2019	Influent	ResultAndQualifier	GenX	ng/L
10/7/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFOS_PFOA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFUnA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFTriA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFTeA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFPeA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFPeS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFOA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFOS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFOSA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFNA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFNS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFHxA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFHxS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFHpA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFHpS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFDoA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFDA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFDS	ng/L
11/11/2019	Influent	ResultAndQualifier	PFBA	ng/L
11/11/2019	Influent	ResultAndQualifier	PFBS	ng/L
11/11/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
11/11/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
11/11/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
11/11/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
11/11/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
11/11/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L
11/11/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
11/11/2019	Influent	ResultAndQualifier	GenX	ng/L
11/11/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFOS_PFOA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFUnA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFTriA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFTeA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFPeA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFPeS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFOA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFOS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFOSA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFNA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFNS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFHxA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFHxS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFHpA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFHpS	ng/L

12/9/2019	Influent	ResultAndQualifier	PFDaA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFDA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFDS	ng/L
12/9/2019	Influent	ResultAndQualifier	PFBA	ng/L
12/9/2019	Influent	ResultAndQualifier	PFBS	ng/L
12/9/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
12/9/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
12/9/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
12/9/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
12/9/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
12/9/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L
12/9/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
12/9/2019	Influent	ResultAndQualifier	GenX	ng/L
12/9/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDaA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/7/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/7/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/7/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/7/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFTeA	ng/L

11/11/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/11/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/11/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/11/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/11/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/9/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L

12/9/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/9/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/9/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/7/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/7/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/7/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/7/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/7/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOA	8.07 ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOS	12.1 ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHxS	ng/L

11/11/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/11/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/11/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/11/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/11/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/11/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOA	16.2 ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOS	11.8 ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/9/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/9/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/9/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/9/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/9/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/7/2019	Influent	ResultAndQualifier	Dioxane	7.94 ng/L
11/11/2019	Influent	ResultAndQualifier	Dioxane	2.51 ng/L
12/9/2019	Influent	ResultAndQualifier	Dioxane	1.09 ng/L
10/7/2019	Effluent	ResultAndQualifier	Dioxane	7.76 ng/L

11/11/2019	Effluent	ResultAndQualifier	Dioxane	2.93	ng/L
10/7/2019	Effluent	ResultAndQualifier	Dioxane	8.43	ng/L
10/7/2019	Effluent	ResultAndQualifier	PFOS_PFOA		ng/L
11/11/2019	Effluent	ResultAndQualifier	Dioxane	2.44	ng/L
11/11/2019	Effluent	ResultAndQualifier	PFOS_PFO,	20.17	ng/L
12/9/2019	Effluent	ResultAndQualifier	PFOS_PFO,	28	ng/L
12/9/2019	Effluent	ResultAndQualifier	GenX	187.1	ng/L
11/11/2019	Effluent	ResultAndQualifier	GenX	113.98	ng/L
10/7/2019	Effluent	ResultAndQualifier	GenX	95	ng/L
10/23/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFNS		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHpS		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDS		ng/L
10/23/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
10/23/2019	Effluent	ResultAndQualifier	N_EtFOSAA		ng/L
10/23/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
10/23/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
10/23/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
10/23/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
10/23/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
10/23/2019	Effluent	ResultAndQualifier	GenX		ng/L
10/23/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFNS		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFHpS		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
11/7/2019	Effluent	ResultAndQualifier	PFDS		ng/L
11/7/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
11/7/2019	Effluent	ResultAndQualifier	N_EtFOSAA		ng/L
11/7/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
11/7/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
11/7/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
11/7/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
11/7/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
11/7/2019	Effluent	ResultAndQualifier	GenX		ng/L
11/7/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFNS		ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpS		ng/L

12/5/2019	Effluent	ResultAndQualifier	PFDaA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/5/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/23/2019	Effluent	ResultAndQualifier	Dioxane	3,180 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFOS_PFO,	17.9 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFPeA	41.7 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFPeS	1.4 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFHpA	19.3 ng/L
10/23/2019	Effluent	ResultAndQualifier	PFDA	0.781 ng/L
11/7/2019	Effluent	ResultAndQualifier	Dioxane	1,030 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFOS_PFO,	24.61 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFUnA	0.597 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFTriA	0.575 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFPeA	38.4 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFPeS	1.17 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFHpA	28 ng/L
11/7/2019	Effluent	ResultAndQualifier	PFDA	1.11 ng/L
12/5/2019	Effluent	ResultAndQualifier	Dioxane	1,470 ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOS_PFO,	20.02 ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeA	33.6 ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeS	1.08 ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpA	17.1 ng/L
3/22/2023	Influent	NC0003719-INF-2023(11Cl-PF3O	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(4:2 FTS	470	ng/L
3/22/2023	Influent	NC0003719-INF-2023(6:2 FTS	2380	ng/L
3/22/2023	Influent	NC0003719-INF-2023(8:2 FTS	480	ng/L
3/22/2023	Influent	NC0003719-INF-2023(9Cl-PF3ON	19.6	ng/L
3/22/2023	Influent	NC0003719-INF-2023(ADONA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(EVE	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(Hydro-EVE	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NEtFOSA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NEtFOSAA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NEtFOSE	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NMeFOSA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(N-MeFOSA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NMeFOSE	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(NVHOS	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PEPA	2.5	ng/L

3/22/2023	Influent	NC0003719-INF-2023(PES	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFDA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFDoA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFDoS	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFDS	9.7	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFECA-B	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFECA-G	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFESA BP1	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFESA BP2	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFESA BP4	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFESA BP5	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFESA BP6	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFHpA	6.87	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFHpS	9.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFHxDA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFMOAA		ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFMOAA_:	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFMOBA	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFMOPrA	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFNS	9.6	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFO2HxA	7.61	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFO3OA	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFO4DA	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFO5DoA	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFODA	20	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFOSA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFPeA	12	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFPeS	9.4	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFTA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFTriA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFUnA	10	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PMPA	2	ng/L
3/22/2023	Influent	NC0003719-INF-2023(R-EVE	20	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(11Cl-PF3O	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(4:2 FTS	79.1	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(6:2 FTS	79.9	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(8:2 FTS	16.1	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(9Cl-PF3ON	3.3	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(ADONA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(EVE	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(Hydro-EVE	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(NEtFOSA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(NEtFOSAA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(NEtFOSE	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(NMeFOSA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(N-MeFOSA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(NMeFOSE	3.36	ng/L

3/22/2023	Effluent	NC0003719-EFF-2023	NVHOS	1.94	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PEPA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PES	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFDA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFDoA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFDoS	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFDS	1.63	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFECA-B	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFECA-G	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFESA BP1	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFESA BP2	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFESA BP4	3.87	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFESA BP5	0.348	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFESA BP6	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFHpA	7.85	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFHpS	1.6	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFHxDA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFMOAA		ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFMOAA_:	0.404	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFMOBA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFMOPrA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFNS	1.61	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFO2HxA	1.09	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFO3OA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFO4DA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFO5DoA	0.421	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFODA	3.36	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFOSA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFPeA	23.5	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFPeS	0.788	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFTA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFTriA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFUnA	1.68	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PMPA	1.51	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	R-EVE	3.36	ng/L
3/22/2023	Influent	NC0003719-INF-2023	PFOS	22.3	ng/L
3/22/2023	Influent	NC0003719-INF-2023	PFNA	50	ng/L
3/22/2023	Influent	NC0003719-INF-2023	PFOA	15.4	ng/L
3/22/2023	Influent	NC0003719-INF-2023	PFHxS	17.9	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFOA	4.21	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFOS	2.77	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFHxS	4.46	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFNA	1.68	ng/L
3/22/2023	Influent	NC0003719-INF-2023	GenX	2.5	ng/L
3/22/2023	Influent	NC0003719-INF-2023	PFPrA	260	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	GenX	1.28	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023	PFHxA	54.7	ng/L

3/22/2023	Influent	NC0003719-INF-2023(PFHxA	34.3	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(PFBS	7.8	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFBS	7.46	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(PFBA	23.9	ng/L
3/22/2023	Effluent	NC0003719-EFF-2023(PFPrA	8.97	ng/L
3/22/2023	Influent	NC0003719-INF-2023(PFBA	10	ng/L
11/7/2019	Effluent	ResultAndQualifier PFOA	17.7	ng/L
12/5/2019	Effluent	ResultAndQualifier PFOA	14.2	ng/L
10/23/2019	Effluent	ResultAndQualifier PFOA	12.3	ng/L
11/7/2019	Effluent	ResultAndQualifier PFOS	6.91	ng/L
12/5/2019	Effluent	ResultAndQualifier PFOS	5.82	ng/L
10/23/2019	Effluent	ResultAndQualifier PFOS	5.6	ng/L
12/5/2019	Effluent	ResultAndQualifier PFHxS	10.6	ng/L
11/7/2019	Effluent	ResultAndQualifier PFHxS	9.07	ng/L
10/23/2019	Effluent	ResultAndQualifier PFHxS	7.22	ng/L
12/5/2019	Effluent	ResultAndQualifier PFNA	2.79	ng/L
10/23/2019	Effluent	ResultAndQualifier PFNA	2.55	ng/L
11/7/2019	Effluent	ResultAndQualifier PFNA	2.43	ng/L
10/23/2019	Effluent	ResultAndQualifier PFBA	151	ng/L
11/7/2019	Effluent	ResultAndQualifier PFHxA	59.6	ng/L
10/23/2019	Effluent	ResultAndQualifier PFHxA	51.9	ng/L
12/5/2019	Effluent	ResultAndQualifier PFHxA	50.1	ng/L
11/7/2019	Effluent	ResultAndQualifier PFBS	13.4	ng/L
10/23/2019	Effluent	ResultAndQualifier PFBS	12.3	ng/L
11/7/2019	Effluent	ResultAndQualifier PFBA	42.6	ng/L
12/5/2019	Effluent	ResultAndQualifier PFBS	10.5	ng/L
12/5/2019	Effluent	ResultAndQualifier PFBA	31.8	ng/L
10/10/2019	Effluent	ResultAndQualifier Dioxane		ng/L
10/10/2019	Effluent	ResultAndQualifier PFOS_PFOA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFUnA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFTriA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFTeA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFPeA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFPeS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFOA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFOS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFOSA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFNA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFNS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFHxA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFHxS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFHpA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFHpS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFDoA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFDA		ng/L
10/10/2019	Effluent	ResultAndQualifier PFDS		ng/L
10/10/2019	Effluent	ResultAndQualifier PFBA		ng/L

10/10/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/10/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/10/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/10/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/10/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/10/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/10/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/31/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/31/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/31/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/31/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeS	ng/L

11/13/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/13/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L

12/5/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/5/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/10/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/10/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/10/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/10/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/10/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/10/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/10/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/10/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFNA	ng/L

10/31/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDaA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/31/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/31/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/31/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/31/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/31/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/31/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/31/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDaA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L

11/13/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/13/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/5/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/5/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/5/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/5/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/5/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L

6/20/2023	Influent	NC0003816-INF-2023(11Cl-PF3O	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(4:2 FTS	94	ng/L
6/20/2023	Influent	NC0003816-INF-2023(6:2 FTS	375	ng/L
6/20/2023	Influent	NC0003816-INF-2023(8:2 FTS	96	ng/L
6/20/2023	Influent	NC0003816-INF-2023(9Cl-PF3ON	98.2	ng/L
6/20/2023	Influent	NC0003816-INF-2023(ADONA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(EVE	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(Hydro-EVE	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NEtFOSA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NEtFOSAA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NEtFOSE	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NMeFOSA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(N-MeFOSA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NMeFOSE	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(NVHOS	12.5	ng/L

6/20/2023	Influent	NC0003816-INF-2023(PEPA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PES	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFDA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFDoA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFDoS	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFDS	48.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFECA-B	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFECA-G	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFESA BP1	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFESA BP2	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFESA BP4	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFESA BP5	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFESA BP6	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFHpA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFHpS	47.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFHxDA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFMOAA		ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFMOAA_	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFMOBA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFMOPrA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFNS	48	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFO2HxA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFO3OA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFO4DA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFO5DoA	12.5	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFODA	100	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFOSA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFPeA	23.3	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFPeS	47	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFTA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFTriA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PFUnA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023(PMPA	10	ng/L
6/20/2023	Influent	NC0003816-INF-2023(R-EVE	100	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(11Cl-PF3O	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(4:2 FTS	17.5	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(6:2 FTS	74.2	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(8:2 FTS	4.45	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(9Cl-PF3ON	3.67	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(ADONA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(EVE	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(Hydro-EVE	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(NetFOSA	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(NetFOSAA	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(NetFOSE	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(NMeFOSA	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023(N-MeFOSA	3.73	ng/L

6/20/2023	Effluent	NC0003816-EFF-2023	NMeFOSE	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	NVHOS	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PEPA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PES	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFDA	1.02	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFDoA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFDoS	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFDS	1.81	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFECA-B	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFECA-G	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFESA BP1	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFESA BP2	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFESA BP4	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFESA BP5	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFESA BP6	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFHpA	15	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFHpS	2.63	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFHxDA	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFMOAA		ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFMOAA_:	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFMOBA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFMOPrA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFNS	1.79	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFO2HxA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFO3OA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFO4DA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFO5DoA	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFODA	3.73	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFOSA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFPeA	59.8	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFPeS	11.6	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFTA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFTriA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFUnA	1.87	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PMPA	0.373	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	R-EVE	3.73	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFOS	121	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFOS	96.9	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFOA	50.7	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFOA	47.7	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFHxS	108	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFHxS	87.1	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFNA	50	ng/L
6/20/2023	Influent	NC0003816-INF-2023	GenX	12.5	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFNA	2.07	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFPrA	500	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFBS	44.5	ng/L

6/20/2023	Effluent	NC0003816-EFF-2023	GenX	0.467	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFHxA	46.8	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFHxA	33.7	ng/L
6/20/2023	Influent	NC0003816-INF-2023	PFBA	50	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFPrA	18.7	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFBA	35.6	ng/L
6/20/2023	Effluent	NC0003816-EFF-2023	PFBS	7.8	ng/L
12/23/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFOS_PFOA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFPeA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFPeS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFOA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFOS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFNA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFNS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFHxA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFHxS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFHpA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFHpS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFDA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFDS		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFBA		ng/L
12/23/2019	Effluent	ResultAndQualifier	PFBS		ng/L
12/23/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
12/23/2019	Effluent	ResultAndQualifier	N_EtFOSAA		ng/L
12/23/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
12/23/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
12/23/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
12/23/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
12/23/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
12/23/2019	Effluent	ResultAndQualifier	GenX		ng/L
12/23/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
1/7/2020	Effluent	ResultAndQualifier	Dioxane		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFOS_PFOA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFUnA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFTriA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFTeA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFPeA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFPeS		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFOA		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFOS		ng/L
1/7/2020	Effluent	ResultAndQualifier	PFOSA		ng/L

1/7/2020	Effluent	ResultAndQualifier	PFNA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFNS	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFHxA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFHpA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFDA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFDS	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFBA	ng/L
1/7/2020	Effluent	ResultAndQualifier	PFBS	ng/L
1/7/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
1/7/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
1/7/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L
1/7/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
1/7/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
1/7/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
1/7/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
1/7/2020	Effluent	ResultAndQualifier	GenX	ng/L
1/7/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
1/29/2020	Effluent		Dioxane	ng/L
1/29/2020	Effluent		PFOS_PFOA	ng/L
1/29/2020	Effluent		PFUnA	ng/L
1/29/2020	Effluent		PFTriA	ng/L
1/29/2020	Effluent		PFTeA	ng/L
1/29/2020	Effluent		PFPeA	ng/L
1/29/2020	Effluent		PFPeS	ng/L
1/29/2020	Effluent		PFOA	ng/L
1/29/2020	Effluent		PFOS	ng/L
1/29/2020	Effluent		PFOSA	ng/L
1/29/2020	Effluent		PFNA	ng/L
1/29/2020	Effluent		PFNS	ng/L
1/29/2020	Effluent		PFHxA	ng/L
1/29/2020	Effluent		PFHxS	ng/L
1/29/2020	Effluent		PFHpA	ng/L
1/29/2020	Effluent		PFHpS	ng/L
1/29/2020	Effluent		PFDoA	ng/L
1/29/2020	Effluent		PFDA	ng/L
1/29/2020	Effluent		PFDS	ng/L
1/29/2020	Effluent		PFBA	ng/L
1/29/2020	Effluent		PFBS	ng/L
1/29/2020	Effluent		N_MeFOSAA	ng/L
1/29/2020	Effluent		N_EtFOSAA	ng/L
1/29/2020	Effluent		MeFOSA	ng/L
1/29/2020	Effluent		F4_2_FTS	ng/L
1/29/2020	Effluent		F6_2_FTS	ng/L
1/29/2020	Effluent		F8_2_FTS	ng/L

1/29/2020	Effluent		EtFOSA	ng/L
1/29/2020	Effluent		GenX	ng/L
1/29/2020	Effluent		F10_2_FTS	ng/L
10/22/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/22/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/22/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/22/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/22/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/22/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/22/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/22/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/22/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/22/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/22/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/24/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFHxS	ng/L

12/24/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/24/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/24/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/24/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/24/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/24/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/24/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/24/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/24/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/24/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/24/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
1/23/2020	Effluent	ResultAndQualifier	Dioxane	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFUnA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFTriA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFTeA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFPeA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFPeS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFOA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFOS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFOSA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFNA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFNS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFHxA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFHxS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFHpA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFHpS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFDoA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFDA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFDS	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFBA	ng/L
1/23/2020	Effluent	ResultAndQualifier	PFBS	ng/L
1/23/2020	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
1/23/2020	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
1/23/2020	Effluent	ResultAndQualifier	MeFOSA	ng/L
1/23/2020	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
1/23/2020	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
1/23/2020	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
1/23/2020	Effluent	ResultAndQualifier	EtFOSA	ng/L
1/23/2020	Effluent	ResultAndQualifier	GenX	ng/L
1/23/2020	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	11CI-PF3O	1.83 ng/L

6/15/2023	Effluent	NC0028835-EFF-2023	4:2 FTS	17.2	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	6:2 FTS	68.6	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	8:2 FTS	3.51	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	9Cl-PF3ON	3.59	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	ADONA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	EVE	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	Hydro-EVE	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NEtFOSA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NEtFOSAA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NEtFOSE	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NMeFOSA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	N-MeFOSA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NMeFOSE	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	NVHOS	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PEPA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PES	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFDA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFDoA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFDoS	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFDS	1.77	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFECA-B	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFECA-G	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFESA BP1	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFESA BP2	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFESA BP4	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFESA BP5	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFESA BP6	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFHpA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFHpS	1.74	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFHxDA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFMOAA		ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFMOAA_:	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFMOBA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFMOPrA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFNS	1.76	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFO2HxA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFO3OA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFO4DA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFO5DoA	0.457	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFODA	3.66	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFOSA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFPeA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFPeS	1.72	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFTA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFTriA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PFUnA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023	PMPA	0.366	ng/L

6/15/2023	Effluent	NC0028835-EFF-2023(R-EVE	3.66	ng/L
6/15/2023	Influent	NC0028835-INF-2023(11Cl-PF3O	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(4:2 FTS	7830	ng/L
6/15/2023	Influent	NC0028835-INF-2023(6:2 FTS	1250	ng/L
6/15/2023	Influent	NC0028835-INF-2023(8:2 FTS	320	ng/L
6/15/2023	Influent	NC0028835-INF-2023(9Cl-PF3ON	65.5	ng/L
6/15/2023	Influent	NC0028835-INF-2023(ADONA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(EVE	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(Hydro-EVE	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NEtFOSA	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NEtFOSAA	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NEtFOSE	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NMeFOSA	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(N-MeFOSA	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NMeFOSE	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(NVHOS	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PEPA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PES	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFDA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFDoA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFDoS	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFDS	32.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFECA-B	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFECA-G	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFESA BP1	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFESA BP2	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFESA BP4	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFESA BP5	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFESA BP6	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFHpA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFHpS	31.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFHxDA	333	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFMOAA		ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFMOAA_:	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFMOBA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFMOPrA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFNS	32	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFO2HxA	4.9	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFO3OA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFO4DA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFO5DoA	8.33	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFODA	333	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFOSA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFPeA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFPeS	31.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFTA	167	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFTriA	167	ng/L

6/15/2023	Influent	NC0028835-INF-2023(PFUnA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PMPA	34.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(R-EVE	66.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFOA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFOS	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFNA	33.3	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFHxS	30.3	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFOA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFOS	1.83	ng/L
6/15/2023	Influent	NC0028835-INF-2023(GenX	8.33	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFNA	1.83	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFHxS	1.67	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFPrA	333	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(GenX	0.457	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFBS	29.7	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFHxA	33.3	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFPrA	23.6	ng/L
6/15/2023	Influent	NC0028835-INF-2023(PFBA	33.3	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFBS	1.63	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFBA	2.56	ng/L
6/15/2023	Effluent	NC0028835-EFF-2023(PFHxA	0.884	ng/L
6/13/2023	Effluent	NC0063029 - EFF 11Cl-PF3O	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF 4:2 FTS	15.8	ng/L
6/13/2023	Effluent	NC0063029 - EFF 6:2 FTS	9.83	ng/L
6/13/2023	Effluent	NC0063029 - EFF 8:2 FTS	3.24	ng/L
6/13/2023	Effluent	NC0063029 - EFF 9Cl-PF3ON	3.31	ng/L
6/13/2023	Effluent	NC0063029 - EFF ADONA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF EVE	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF Hydro-EVE	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF NEtFOSA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF NEtFOSAA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF NEtFOSE	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF NMeFOSA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF N-MeFOSA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF NMeFOSE	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF NVHOS	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PEPA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PES	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFDA	0.709	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFDoA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFDoS	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFDS	1.63	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFECA-B	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFECA-G	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFESA BP1	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFESA BP2	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF PFESA BP4	0.421	ng/L

6/13/2023	Effluent	NC0063029 - EFF	PFESA BP5	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFESA BP6	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFHpA	5.38	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFHpS	0.739	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFHxDA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFMOAA		ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFMOAA_	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFMOBA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFMOPrA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFNS	1.62	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFO2HxA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFO3OA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFO4DA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFO5DoA	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFODA	3.37	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFOSA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFPeA	67.3	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFPeS	2.14	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFTA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFTriA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFUnA	1.69	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PMPA	0.337	ng/L
6/13/2023	Effluent	NC0063029 - EFF	R-EVE	3.37	ng/L
6/13/2023	Influent	NC0063029 - INF	11Cl-PF3O	10	ng/L
6/13/2023	Influent	NC0063029 - INF	4:2 FTS	94	ng/L
6/13/2023	Influent	NC0063029 - INF	6:2 FTS	375	ng/L
6/13/2023	Influent	NC0063029 - INF	8:2 FTS	96	ng/L
6/13/2023	Influent	NC0063029 - INF	9Cl-PF3ON	19.6	ng/L
6/13/2023	Influent	NC0063029 - INF	ADONA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	EVE	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	Hydro-EVE	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	NEtFOSA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	NEtFOSAA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	NEtFOSE	20	ng/L
6/13/2023	Influent	NC0063029 - INF	NMeFOSA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	N-MeFOSA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	NMeFOSE	20	ng/L
6/13/2023	Influent	NC0063029 - INF	NVHOS	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PEPA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PES	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFDA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PFDoA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PFDoS	20	ng/L
6/13/2023	Influent	NC0063029 - INF	PFDS	9.7	ng/L
6/13/2023	Influent	NC0063029 - INF	PFECA-B	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFECA-G	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFESA BP1	2.5	ng/L

6/13/2023	Influent	NC0063029 - INF	PFESA BP2	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFESA BP4	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFESA BP5	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFESA BP6	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFHpA	3.6	ng/L
6/13/2023	Influent	NC0063029 - INF	PFHpS	9.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFHxDA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	PFMOAA		ng/L
6/13/2023	Influent	NC0063029 - INF	PFMOAA_:	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFMOBA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFMOPrA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFNS	9.6	ng/L
6/13/2023	Influent	NC0063029 - INF	PFO2HxA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFO3OA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFO4DA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFO5DoA	2.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFODA	20	ng/L
6/13/2023	Influent	NC0063029 - INF	PFOSA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PFPeA	16.5	ng/L
6/13/2023	Influent	NC0063029 - INF	PFPeS	3.85	ng/L
6/13/2023	Influent	NC0063029 - INF	PFTA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PFTriA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PFUnA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	PMPA	2	ng/L
6/13/2023	Influent	NC0063029 - INF	R-EVE	20	ng/L
6/13/2023	Influent	NC0063029 - INF	PFOS	76.1	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFOS	38.4	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFOA	12.6	ng/L
6/13/2023	Influent	NC0063029 - INF	PFOA	7.55	ng/L
6/13/2023	Influent	NC0063029 - INF	PFHxS	21.9	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFHxS	19.7	ng/L
6/13/2023	Influent	NC0063029 - INF	PFNA	10	ng/L
6/13/2023	Influent	NC0063029 - INF	GenX	2.5	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFNA	0.911	ng/L
6/13/2023	Influent	NC0063029 - INF	PFPrA	100	ng/L
6/13/2023	Effluent	NC0063029 - EFF	GenX	0.421	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFBS	19.5	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFHxA	28.3	ng/L
6/13/2023	Influent	NC0063029 - INF	PFHxA	17.6	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFPrA	16.9	ng/L
6/13/2023	Influent	NC0063029 - INF	PFBS	7.49	ng/L
6/13/2023	Effluent	NC0063029 - EFF	PFBA	12.4	ng/L
6/13/2023	Influent	NC0063029 - INF	PFBA	6.1	ng/L
10/14/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
10/14/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
10/14/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
10/14/2019	Effluent	ResultAndQualifier	PFTeA		ng/L

10/14/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFOA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFOS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/14/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/14/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/14/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/14/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/14/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/14/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/14/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/14/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/13/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/13/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/13/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTeA	ng/L

12/11/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFPeA 20	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFHpA	9.1 ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOS_PFOA	13 ng/L
11/13/2019	Effluent	ResultAndQualifier	PFPeA	31 ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHpA	15 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFPeA	38 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpA	16 ng/L
11/13/2019	Effluent	ResultAndQualifier	PFOA	13 ng/L
11/13/2019	Effluent	ResultAndQualifier	GenX	54 ng/L
12/11/2019	Effluent	ResultAndQualifier	GenX	41 ng/L
10/14/2019	Effluent	ResultAndQualifier	GenX	30 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	11Cl-PF3O	1.76 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	4:2 FTS	82.5 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	6:2 FTS	65.8 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	8:2 FTS	3.37 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	9Cl-PF3ON	3.45 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	ADONA	1.76 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	EVE	0.439 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	Hydro-EVE	0.439 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	NEtFOSA	3.51 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	NEtFOSAA	3.51 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	NEtFOSE	3.51 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	NMeFOSA	3.51 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	N-MeFOSA	3.51 ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	NMeFOSE	3.51 ng/L

6/7/2023	Effluent	NC0078344-EFF-2023 NVHOS	1.58	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PEPA	0.801	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PES	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFDA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFDoA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFDoS	3.51	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFDS	1.7	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFECA-B	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFECA-G	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFESA BP1	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFESA BP2	0.21	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFESA BP4	1.01	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFESA BP5	1.09	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFESA BP6	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFHpA	1.84	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFHpS	1.67	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFHxDA	17.6	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFMOAA		ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFMOAA_:	4.32	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFMOBA	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFMOPrA	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFNS	1.69	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFO2HxA	4.7	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFO3OA	1.33	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFO4DA	0.186	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFO5DoA	0.439	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFODA	17.6	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFOSA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFPeA	6.91	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFPeS	0.868	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFTA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFTriA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PFUnA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 PMPA	4.27	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023 R-EVE	3.51	ng/L
6/7/2023	Influent	NC0078344-INF-2023 11Cl-PF3O	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023 4:2 FTS	4700	ng/L
6/7/2023	Influent	NC0078344-INF-2023 6:2 FTS	18800	ng/L
6/7/2023	Influent	NC0078344-INF-2023 8:2 FTS	960	ng/L
6/7/2023	Influent	NC0078344-INF-2023 9Cl-PF3ON	196	ng/L
6/7/2023	Influent	NC0078344-INF-2023 ADONA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023 EVE	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023 Hydro-EVE	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023 NEtFOSA	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023 NEtFOSAA	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023 NEtFOSE	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023 NMeFOSA	200	ng/L

6/7/2023	Influent	NC0078344-INF-2023(N-MeFOSA	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023(NMeFOSE	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023(NVHOS	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PEPA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PES	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFDA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFDoA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFDoS	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFDS	97	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFECA-B	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFECA-G	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFESA BP1	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFESA BP2	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFESA BP4	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFESA BP5	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFESA BP6	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFHpA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFHpS	95	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFHxDA	1000	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFMOAA		ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFMOAA_:	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFMOBA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFMOPrA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFNS	96	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFO2HxA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFO3OA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFO4DA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFO5DoA	25	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFODA	1000	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFOSA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFPeA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFPeS	73.8	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFTA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFTriA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFUnA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PMPA	20	ng/L
6/7/2023	Influent	NC0078344-INF-2023(R-EVE	200	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFOA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFOS	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFNA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFHxS	91	ng/L
6/7/2023	Influent	NC0078344-INF-2023(GenX	25	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023(PFOA	2.29	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023(PFOS	1.76	ng/L
6/7/2023	Influent	NC0078344-INF-2023(PFPrA	1000	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023(PFNA	1.76	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023(GenX	3.86	ng/L

6/7/2023	Effluent	NC0078344-EFF-2023	PFHxS	2.2	ng/L
6/7/2023	Influent	NC0078344-INF-2023	PFBS	89	ng/L
6/7/2023	Influent	NC0078344-INF-2023	PFHxA	100	ng/L
6/7/2023	Influent	NC0078344-INF-2023	PFBA	100	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	PFPrA	40.5	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	PFBS	3.78	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	PFHxA	4.31	ng/L
6/7/2023	Effluent	NC0078344-EFF-2023	PFBA	6.52	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHxA	30	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFHxA	26	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBA	39	ng/L
11/13/2019	Effluent	ResultAndQualifier	PFBA	33	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFHxA	15	ng/L
10/14/2019	Effluent	ResultAndQualifier	PFBA	18	ng/L
10/25/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFPeS		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFOSA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFNS		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFHxS		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFHpS		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFDoA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFDA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFDS		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFBA		ng/L
10/25/2019	Effluent	ResultAndQualifier	PFBS		ng/L
10/25/2019	Effluent	ResultAndQualifier	N_MeFOSAA		ng/L
10/25/2019	Effluent	ResultAndQualifier	N_EtFOSAA		ng/L
10/25/2019	Effluent	ResultAndQualifier	MeFOSA		ng/L
10/25/2019	Effluent	ResultAndQualifier	F4_2_FTS		ng/L
10/25/2019	Effluent	ResultAndQualifier	F6_2_FTS		ng/L
10/25/2019	Effluent	ResultAndQualifier	F8_2_FTS		ng/L
10/25/2019	Effluent	ResultAndQualifier	EtFOSA		ng/L
10/25/2019	Effluent	ResultAndQualifier	GenX		ng/L
10/25/2019	Effluent	ResultAndQualifier	F10_2_FTS		ng/L
10/29/2019	Effluent	ResultAndQualifier	Dioxane		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFOS_PFOA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFUnA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFTriA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFTeA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFPeA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFPeS		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFOA		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFOS		ng/L
10/29/2019	Effluent	ResultAndQualifier	PFOSA		ng/L

10/29/2019	Effluent	ResultAndQualifier	PFNA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFNS	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFDA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFDS	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFBA	ng/L
10/29/2019	Effluent	ResultAndQualifier	PFBS	ng/L
10/29/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
10/29/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
10/29/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
10/29/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
10/29/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
10/29/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
10/29/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
10/29/2019	Effluent	ResultAndQualifier	GenX	ng/L
10/29/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
11/18/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFNS	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFDA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFDS	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFBA	ng/L
11/18/2019	Effluent	ResultAndQualifier	PFBS	ng/L
11/18/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
11/18/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
11/18/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
11/18/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
11/18/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
11/18/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
11/18/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
11/18/2019	Effluent	ResultAndQualifier	GenX	ng/L
11/18/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFTeA	ng/L

12/11/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/11/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/11/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/11/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/11/2019	Effluent	ResultAndQualifier	GenX	ng/L
12/11/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
12/16/2019	Effluent	ResultAndQualifier	Dioxane	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFOS_PFOA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFUnA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFTriA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFTeA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFPeA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFPeS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFOA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFOS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFOSA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFNA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFNS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFHxA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFHxS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFHpA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFHpS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFDoA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFDA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFDS	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFBA	ng/L
12/16/2019	Effluent	ResultAndQualifier	PFBS	ng/L
12/16/2019	Effluent	ResultAndQualifier	N_MeFOSAA	ng/L
12/16/2019	Effluent	ResultAndQualifier	N_EtFOSAA	ng/L
12/16/2019	Effluent	ResultAndQualifier	MeFOSA	ng/L
12/16/2019	Effluent	ResultAndQualifier	F4_2_FTS	ng/L
12/16/2019	Effluent	ResultAndQualifier	F6_2_FTS	ng/L
12/16/2019	Effluent	ResultAndQualifier	F8_2_FTS	ng/L
12/16/2019	Effluent	ResultAndQualifier	EtFOSA	ng/L
12/16/2019	Effluent	ResultAndQualifier	GenX	ng/L

12/16/2019	Effluent	ResultAndQualifier	F10_2_FTS	ng/L
10/25/2019	Influent	ResultAndQualifier	Dioxane	ng/L
10/25/2019	Influent	ResultAndQualifier	PFUnA	ng/L
10/25/2019	Influent	ResultAndQualifier	PFTriA	ng/L
10/25/2019	Influent	ResultAndQualifier	PFTeA	ng/L
10/25/2019	Influent	ResultAndQualifier	PFOSA	ng/L
10/25/2019	Influent	ResultAndQualifier	PFNS	ng/L
10/25/2019	Influent	ResultAndQualifier	PFHxS	ng/L
10/25/2019	Influent	ResultAndQualifier	PFDoA	ng/L
10/25/2019	Influent	ResultAndQualifier	PFDS	ng/L
10/25/2019	Influent	ResultAndQualifier	PFBS	ng/L
10/25/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
10/25/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
10/25/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
10/25/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
10/25/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
10/25/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L
10/25/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
10/25/2019	Influent	ResultAndQualifier	GenX	ng/L
10/25/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
11/18/2019	Influent	ResultAndQualifier	Dioxane	ng/L
11/18/2019	Influent	ResultAndQualifier	PFUnA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFTriA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFTeA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFPeA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFPeS	ng/L
11/18/2019	Influent	ResultAndQualifier	PFOSA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFNS	ng/L
11/18/2019	Influent	ResultAndQualifier	PFDoA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFDA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFDS	ng/L
11/18/2019	Influent	ResultAndQualifier	PFBA	ng/L
11/18/2019	Influent	ResultAndQualifier	PFBS	ng/L
11/18/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
11/18/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
11/18/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
11/18/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
11/18/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
11/18/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L
11/18/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
11/18/2019	Influent	ResultAndQualifier	GenX	ng/L
11/18/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
12/11/2019	Influent	ResultAndQualifier	Dioxane	ng/L
12/11/2019	Influent	ResultAndQualifier	PFUnA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFTriA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFTeA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFPeA	ng/L

12/11/2019	Influent	ResultAndQualifier	PFPeS	ng/L
12/11/2019	Influent	ResultAndQualifier	PFOSA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFNS	ng/L
12/11/2019	Influent	ResultAndQualifier	PFHpS	ng/L
12/11/2019	Influent	ResultAndQualifier	PFDoA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFDS	ng/L
12/11/2019	Influent	ResultAndQualifier	PFBA	ng/L
12/11/2019	Influent	ResultAndQualifier	PFBS	ng/L
12/11/2019	Influent	ResultAndQualifier	N_MeFOSAA	ng/L
12/11/2019	Influent	ResultAndQualifier	N_EtFOSAA	ng/L
12/11/2019	Influent	ResultAndQualifier	MeFOSA	ng/L
12/11/2019	Influent	ResultAndQualifier	F4_2_FTS	ng/L
12/11/2019	Influent	ResultAndQualifier	F6_2_FTS	ng/L
12/11/2019	Influent	ResultAndQualifier	F8_2_FTS	ng/L
12/11/2019	Influent	ResultAndQualifier	EtFOSA	ng/L
12/11/2019	Influent	ResultAndQualifier	GenX	ng/L
12/11/2019	Influent	ResultAndQualifier	F10_2_FTS	ng/L
10/25/2019	Effluent	ResultAndQualifier	PFOS_PFO,	4.04 ng/L
10/25/2019	Effluent	ResultAndQualifier	PFPeA	15.3 ng/L
10/25/2019	Effluent	ResultAndQualifier	PFHpA	9.05 ng/L
11/18/2019	Effluent	ResultAndQualifier	PFOS_PFO,	1.9 ng/L
11/18/2019	Effluent	ResultAndQualifier	PFHpA	1.79 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOS_PFO,	3.1 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFPeA	12.8 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFHpA	7.26 ng/L
10/25/2019	Influent	ResultAndQualifier	PFOS_PFO,	11.59 ng/L
10/25/2019	Influent	ResultAndQualifier	PFPeA	22 ng/L
10/25/2019	Influent	ResultAndQualifier	PFPeS	0.693 ng/L
10/25/2019	Influent	ResultAndQualifier	PFHpA	12.9 ng/L
10/25/2019	Influent	ResultAndQualifier	PFHpS	0.229 ng/L
10/25/2019	Influent	ResultAndQualifier	PFDA	0.345 ng/L
11/18/2019	Influent	ResultAndQualifier	PFOS_PFO,	5.54 ng/L
11/18/2019	Influent	ResultAndQualifier	PFHpA	3.17 ng/L
11/18/2019	Influent	ResultAndQualifier	PFHpS	0.092 ng/L
12/11/2019	Influent	ResultAndQualifier	PFOS_PFO,	11.62 ng/L
12/11/2019	Influent	ResultAndQualifier	PFHpA	12.3 ng/L
12/11/2019	Influent	ResultAndQualifier	PFDA	0.142 ng/L
10/25/2019	Influent	ResultAndQualifier	PFOS	7.24 ng/L
12/11/2019	Influent	ResultAndQualifier	PFOS	6.85 ng/L
12/11/2019	Influent	ResultAndQualifier	PFOA	4.77 ng/L
10/25/2019	Influent	ResultAndQualifier	PFOA	4.35 ng/L
11/18/2019	Influent	ResultAndQualifier	PFOS	3.25 ng/L
10/25/2019	Effluent	ResultAndQualifier	PFOA	2.92 ng/L
12/11/2019	Effluent	ResultAndQualifier	PFOA	2.29 ng/L
11/18/2019	Influent	ResultAndQualifier	PFOA	2.29 ng/L
11/18/2019	Effluent	ResultAndQualifier	PFOA	1.2 ng/L
10/25/2019	Effluent	ResultAndQualifier	PFOS	1.12 ng/L

12/11/2019 Influent	ResultAndQualifier	PFHxS	2.95	ng/L
12/11/2019 Effluent	ResultAndQualifier	PFOS	0.791	ng/L
11/18/2019 Influent	ResultAndQualifier	PFHxS	2.17	ng/L
11/18/2019 Effluent	ResultAndQualifier	PFOS	0.687	ng/L
12/11/2019 Effluent	ResultAndQualifier	PFHxS	1.85	ng/L
11/18/2019 Effluent	ResultAndQualifier	PFHxS	1.15	ng/L
12/11/2019 Influent	ResultAndQualifier	PFNA	0.592	ng/L
10/25/2019 Influent	ResultAndQualifier	PFNA	0.44	ng/L
11/18/2019 Influent	ResultAndQualifier	PFNA	0.143	ng/L
10/25/2019 Effluent	ResultAndQualifier	PFNA	0.106	ng/L
12/11/2019 Effluent	ResultAndQualifier	PFNA	0.0816	ng/L
11/18/2019 Effluent	ResultAndQualifier	PFNA	0.062	ng/L
12/11/2019 Influent	ResultAndQualifier	PFHxA	22.8	ng/L
10/25/2019 Influent	ResultAndQualifier	PFHxA	21.8	ng/L
12/11/2019 Effluent	ResultAndQualifier	PFHxA	15.5	ng/L
10/25/2019 Effluent	ResultAndQualifier	PFHxA	14.3	ng/L
11/18/2019 Influent	ResultAndQualifier	PFHxA	5.83	ng/L
10/25/2019 Influent	ResultAndQualifier	PFBA	9.61	ng/L
11/18/2019 Effluent	ResultAndQualifier	PFHxA	3.92	ng/L

Dioxane	ng/L
PFOS_PFOA	ng/L
PFUnA	ng/L
PFTriA	ng/L
PFTeA	ng/L
PFPeA	ng/L
PFPeS	ng/L
PFOA	ng/L
PFOS	ng/L
PFOSA	ng/L
PFNA	ng/L
PFNS	ng/L
PFHxA	ng/L
PFHxS	ng/L
PFHpA	ng/L
PFHpS	ng/L
PFDoA	ng/L
PFDA	ng/L
PFDS	ng/L
PFBA	ng/L
PFBS	ng/L
N_MeFOSAA	ng/L
N_EtFOSAA	ng/L
MeFOSA	ng/L
F4_2_FTS	ng/L
F6_2_FTS	ng/L
F8_2_FTS	ng/L
EtFOSA	ng/L

	GenX	ng/L
	F10_2_FTS	ng/L
	Dioxane	ng/L
	PFOS_PFOA	ng/L
	PFUnA	ng/L
	PFTriA	ng/L
	PFTeA	ng/L
	PFPeA	ng/L
	PFPeS	ng/L
	PFOA	ng/L
	PFOS	ng/L
	PFOSA	ng/L
	PFNA	ng/L
	PFNS	ng/L
	PFHxA	ng/L
	PFHxS	ng/L
	PFHpA	ng/L
	PFHpS	ng/L
	PFDoA	ng/L
	PFDA	ng/L
	PFDS	ng/L
	PFBA	ng/L
	PFBS	ng/L
	N_MeFOSAA	ng/L
	N_EtFOSAA	ng/L
	MeFOSA	ng/L
	F4_2_FTS	ng/L
	F6_2_FTS	ng/L
	F8_2_FTS	ng/L
	EtFOSA	ng/L
	GenX	ng/L
	F10_2_FTS	ng/L

Qualifier

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