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Sample ID	System	Type	Project	Method	Analyte	Analyte Acronym	Sample Date	Results	Units	MRL	MCL
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	4/19/2021	7.1	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	4/19/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	4/19/2021	9.9	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	4/19/2021	12	ppt	2	10
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	4/19/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	4/19/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		4/19/2021	0	ppb	0.07	1
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	4/19/2021	4.3	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	4/19/2021	3.1	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	4/19/2021	7.2	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	4/19/2021	7.7	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	4/19/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	4/19/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	4/21/2021	6.1	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	4/21/2021	3.2	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	4/21/2021	2.7	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	4/21/2021	5.5	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	4/21/2021	10	ppt	2	10
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	4/21/2021	12	ppt	2	10
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	4/21/2021	0	ppt	2	NA
Chateau Well 3	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		4/21/2021	0	ppb	0.07	1
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		7/21/2021	0	ppb	0.07	1
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	7/21/2021	5.4	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	7/21/2021	3.4	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	7/21/2021	2.2	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	7/21/2021	7.7	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	7/21/2021	9.8	ppt	2	10
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	7/21/2021	11	ppt	2	10
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		7/21/2021	0	ppb	0.07	1
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	7/21/2021	4.1	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	7/21/2021	2.8	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	7/21/2021	6.7	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	7/21/2021	7.6	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	7/21/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	7/21/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		10/20/2021	0	ppb	0.07	1
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	10/20/2021	6.2	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	10/20/2021	4	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	10/20/2021	2.4	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	10/20/2021	8	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	10/20/2021	11	ppt	2	10
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	10/20/2021	13	ppt	2	10
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		10/20/2021	0	ppb	0.07	1
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	10/20/2021	4.7	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	10/20/2021	2.2	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	10/20/2021	2	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	10/20/2021	3.5	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	10/20/2021	8.2	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanoic acid	PFOA	10/20/2021	8.3	ppt	2	10
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotetradecanoic acid	PFTEdA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorotridecanoic acid	PFTrDA	10/20/2021	0	ppt	2	NA
Chateau Well 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroundecanoic acid	PFUnA	10/20/2021	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 522	1,4-Dioxane		1/20/2022	0	ppb	0.07	1
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-ethyl Perfluorooctanesulfonamidoacetic acid	NEtFOSAA	1/20/2022	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	N-methyl Perfluorooctanesulfonamidoacetic acid	NMeFOSAA	1/20/2022	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorobutanesulfonic acid	PFBS	1/20/2022	5.9	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorodecanoic acid	PFDA	1/20/2022	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorododecanoic acid	PFDDoA	1/20/2022	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluoroheptanoic acid	PFHpA	1/20/2022	3.7	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanesulfonic acid	PFHxS	1/20/2022	2.3	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorohexanoic acid	PFHxA	1/20/2022	7.6	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorononanoic acid	PFNA	1/20/2022	0	ppt	2	NA
Chateau Well 1	Forest Park	Compliance	PFAS-DIOXANE	EPA 537	Perfluorooctanesulfonic acid	PFOS	1/20/2022	11	ppt	2	10

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July 6, 2023

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July 6, 2023

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Sample ID	System	Type	Project	Method	Analyte	Analyte Acronym	Sample Date	Results	Units	MRL	MCL
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	N-methylperfluorooctanesulfonamidoacetic acid	NMeFOSAA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorobutanesulfonic acid	PFBS	1/25/2023	4.6	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorodecanoic acid	PFDA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorododecanoic acid	PFDoA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluoroheptanoic acid	PFHpA	1/25/2023	2.3	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorohexanesulfonic acid	PFHxS	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorohexanoic acid	PFHxA	1/25/2023	3.3	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorononanoic acid	PFNA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorooctanesulfonic acid	PFOS	1/25/2023	6.9	ppt	2	10
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorooctanoic acid	PFOA	1/25/2023	7.8	ppt	2	10
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotetradecanoic acid	PFTA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotridecanoic acid	PFTrDA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Forest Park	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluoroundecanoic acid	PFUnA	1/25/2023	0	ppt	2	NA
CHATEAU WELL 1	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	N-ethylperfluorooctanesulfonamidoacetic acid	NEtFOSAA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 1	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	N-methylperfluorooctanesulfonamidoacetic acid	NMeFOSAA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 1	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotetradecanoic acid	PFTA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 1	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotridecanoic acid	PFTrDA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	N-ethylperfluorooctanesulfonamidoacetic acid	NEtFOSAA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	N-methylperfluorooctanesulfonamidoacetic acid	NMeFOSAA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotetradecanoic acid	PFTA	4/25/2023	0	ppt	2	NA
CHATEAU WELL 2	Chateau	Compliance	PFAS-DIOXANE	EPA 537.1	Perfluorotridecanoic acid	PFTrDA	4/25/2023	0	ppt	2	NA

List of Abbreviations
MRL = Method Reporting Limit, the lowest level the laboratory analysis method can reliably detect
MCL = Maximum Contaminant Level, the regulatory limit set by the State
NA = Not applicable
ND = Not detected
ppt = parts per trillion
ppb = parts per billion
Analytical results depicted from 9/2020 through 6/2022 are EPA Method 537. Analytical results from 7/2022 to date are EPA Method 533.

EPA Method 537.1 data from 7/2022 to date is also included in the table.
Table has been sorted by sample date
All Rockland locations have been added to this supplemental report per NYSDOH Request following Q3 2022
Not all wells sampled within the quarter were operations

*Beginning Q2 2023, Veolia Water New York made the following changes to its PFAS sampling protocol. Method 533 is used to analyze all 25 unique PFAS compounds covered by this Method as indicated on the US EPA, Office of Water, table number MS-140 dated December 2019. Method 537.1 is used to analyze only the 4 additional PFAS compounds not addressed by Method 533 as presented in the same above reference EPA table. Supplemental reports will also reflect this change beginning Q2 2023.
** In Q2 2023 Veolia also began to use Pace in addition to Eurofins to perform some of the Method 533 and 537.1 analysis. Veolia is working on correcting some formatting issues between the two laboratory data sets