Review Data | SDWARS

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001	-			Eurofins Eaton Analytical, LLC	109815P	11/13/23	200.7	lithium	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	11CI- PF3OUdS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	4:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	6:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	8:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	9CI- PF3ONS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	ADONA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	HFPO-DA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	NFDHA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFBA	< MRL	PWS/EPA Approved

PWS ID Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFBS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFDA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFDoA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFEESA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFHpA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFHpS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFHxA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFHxS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	: TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFMBA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFMPA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	2 TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFNA	< MRL	PWS/EPA Approved

PWS ID Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFOA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFOS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFPeA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFPeS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	533	PFUnA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	537.1	NEtFOSAA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	537.1	NMeFOSAA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	537.1	PFTA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE4	Eurofins Eaton Analytical, LLC	109815P	11/13/23	537.1	PFTrDA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	200.7	lithium	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	11CI- PF3OUdS	< MRL	PWS/EPA Approved

PWS ID Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	4:2 FTS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	6:2 FTS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	8:2 FTS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	9CI- PF3ONS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	ADONA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	? TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	HFPO-DA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	NFDHA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFBA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	2 TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFBS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	2 TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFDA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	2 TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFDoA	< MRL	PWS/EPA Approved

PWS ID Fac		-	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFEESA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFHpA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFHpS	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFHxA	0.0035	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFHxS	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFMBA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFMPA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFNA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFOA	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFOS	< MRL	PWS/EPA Approved
NJ0305001 TP0	001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFPeA	0.0034	PWS/EPA Approved

PWS ID Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFPeS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	533	PFUnA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	537.1	NEtFOSAA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	537.1	NMeFOSAA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	537.1	PFTA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE3	Eurofins Eaton Analytical, LLC	106934P	8/14/23	537.1	PFTrDA	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	200.7	lithium	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	11CI- PF3OUdS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	4:2 FTS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	: TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	6:2 FTS	< MRL	PWS/EPA Approved
NJ0305001 TP001002	P001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	8:2 FTS	< MRL	PWS/EPA Approved

PWS ID Fa		Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	9CI- PF3ONS	< MRL	PWS/EPA Approved
NJ0305001 TF	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	ADONA	< MRL	PWS/EPA Approved
NJ0305001 TP	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	HFPO-DA	< MRL	PWS/EPA Approved
NJ0305001 TP	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	NFDHA	< MRL	PWS/EPA Approved
NJ0305001 TP	2001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFBA	< MRL	PWS/EPA Approved
NJ0305001 TP	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFBS	< MRL	PWS/EPA Approved
NJ0305001 TP	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFDA	< MRL	PWS/EPA Approved
NJ0305001 TF	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFDoA	< MRL	PWS/EPA Approved
NJ0305001 TF	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFEESA	< MRL	PWS/EPA Approved
NJ0305001 TF	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFHpA	< MRL	PWS/EPA Approved
NJ0305001 TF	P001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFHpS	< MRL	PWS/EPA Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001				Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFHxA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFHxS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFMBA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFMPA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFNA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFOA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFOS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFPeA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFPeS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	533	PFUnA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	537.1	NEtFOSAA	< MRL	PWS/EPA Approved

PWS ID	Facility	Sample Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	537.1	NMeFOSAA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	537.1	PFTA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE2	Eurofins Eaton Analytical, LLC	104080P	5/10/23	537.1	PFTrDA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	200.7	lithium	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	11CI- PF3OUdS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	4:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	6:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	8:2 FTS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	9CI- PF3ONS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	ADONA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	HFPO-DA	< MRL	PWS/EPA Approved

PWS ID Facilit	Sample / Point	Sampling Event	Lab	Sample ID	Collection Date	Method	Analyte	Result Measure µg/L	Status
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	NFDHA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFBA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFBS	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFDA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFDoA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFEESA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFHpA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFHpS	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFHxA	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFHxS	< MRL	PWS/EPA Approved
NJ0305001 TP001	002 TP00100	2 SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFMBA	< MRL	PWS/EPA Approved

		Sample	Sampling		Sample	Collection			Result Measure	
PWS ID	Facility	Point	Event	Lab	ID	Date	Method	Analyte	µg/L	Status
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFMPA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFNA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFOA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFOS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFPeA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFPeS	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	533	PFUnA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	537.1	NEtFOSAA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	537.1	NMeFOSAA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	537.1	PFTA	< MRL	PWS/EPA Approved
NJ0305001	TP001002	TP001002	SE1	Eurofins Eaton Analytical, LLC	101117P	2/14/23	537.1	PFTrDA	< MRL	PWS/EPA Approved