

September 2026
Nepera Harriman Site Remediation

ANCHOR QEA

Groundwater Monitoring Report
Quarter 2 ISMP Sampling

Prepared for Nepera, Inc. and Warner-Lambert Company, LLC

September 2026
Nepera Harriman Site Remediation

Groundwater Monitoring Report
Quarter 2 ISMP Sampling

Prepared for
Nepera, Inc., and Warner-Lambert Company, LLC

Prepared by
Anchor QEA
54 West Genessee Street, Suite 100A
Camillus, New York 13031

TABLE OF CONTENTS

1 Introduction 1

2 Scope of Work 2

3 Monitoring Procedures 5

3.1 Groundwater Level Measurements 5

3.2 Groundwater Sampling 5

3.3 Observations 6

4 Quality Assurance/Quality Control 7

4.1 Groundwater Sampling 7

4.2 Groundwater Analysis 7

5 Summary of Analytical Results 8

5.1 Quality Assurance/Quality Control Samples 8

5.2 Volatile Organic Compounds 8

5.3 Semivolatile Organic Compounds 8

5.4 General Chemistry and Mercury 8

5.5 Per- and Polyfluoroalkyl Substances 9

5.6 Data Usability and Next Steps 9

6 References 10

TABLES (IN TEXT)

Table 1 Post-Remediation Sampling Requirements and Schedule 3

TABLES (ATTACHED)

Table 2 Hydrogeological Data

Table 3 Analytical Results: Volatile Organic Compounds

Table 4 Analytical Results: Semivolatile Organic Compounds

Table 5 Analytical Results: General Chemistry Parameters and Mercury

Table 6 PFAS Acronyms

Table 7 Analytical Results: Per- and Polyfluoroalkyl Substances

FIGURES

Figure 1 Groundwater Monitoring Locations

Figure 2 VOC Exceedances in Groundwater Samples

Figure 3 SVOC Exceedances in Groundwater Samples

Figure 4 General Chemistry and Mercury Exceedances in Groundwater Samples

Figure 5 PFAS Exceedances in Groundwater Samples

APPENDICES

Appendix A Groundwater Sampling and Instrument Calibration Logs

Appendix B Laboratory Analytical Data and Data Usability Summary Reports

ABBREVIATIONS

DUSR	Data Usability Summary Report
HDPE	high-density polyethylene
ISMP	*Interim Site Management Plan*
MCL	Maximum Contaminant Level
NYSDEC	New York State Department of Environmental Conservation
PFAS	per- and polyfluoroalkyl substances
SCGs	Standards, Criteria, and Guidance
SVOC	semivolatile organic compound
VOC	volatile organic compound

1 Introduction

This report presents the results of groundwater monitoring performed at the Former Nepera Plant in Harriman, New York, in accordance with the monitoring requirements outlined in the *Interim Site Management Plan* (ISMP; Anchor QEA and Brown and Caldwell Associates 2025). The sampling activities were conducted from June 22 to 26, 2026. This was the nineteenth sampling event completed following the shutdown of the on-site biosparge system, as approved by the New York Department of Environmental Conservation (NYSDEC), pursuant to the *Conceptual Site Model and Supplemental Remedial Action Work Plan* (HydroQual 2008). Descriptions of the monitoring procedures and the quality assurance/quality control protocols and a summary of the analytical results follow.

2 Scope of Work

The scope of work performed includes the items listed here. The analytical parameters for each well are summarized in Table 1, and the monitoring well locations are shown in Figure 1:

- Measurement of groundwater levels in 43 overburden aquifer monitoring wells
- Collection of groundwater samples from the following monitoring wells installed within the overburden aquifer:
  - MW-1S
  - MW-5S
  - MW-7S
  - MW-8S
  - MW-11S
  - MW-12S
  - MW-16S
  - MW-20S
  - MW-24S
  - MW-25S
  - MW-33S
  - MW-35S
  - MW-37S
  - MW-53D
  - MW-101
  - MW-102
  - MW-103
  - MW-104
  - MW-105
  - MW-106
  - OW-6
  - OW-7
  - RW-1R
- Collection of groundwater samples from the following monitoring wells installed within the bedrock aquifer:
  - MW-6D
  - MW-20D
  - MW-23D
  - MW-26D
  - MW-27D
  - MW-20DR

- Analyses of all collected groundwater samples for the volatile organic compounds (VOCs) benzene, toluene, ethylbenzene and total xylenes; for the site-specific semivolatile organic compounds (SVOCs) pyridine, alpha-picoline and 2-aminopyridine; for the PFAS Target Analyte List; and for the general chemistry parameters of iron, manganese, sulfate, and ammonia
- Analysis for the PFAS Target Analyte List in wells AMW-1, MW-9S, MW-201, MW-202S, and MW-202D
- Analysis of mercury in wells MW-1S, MW-24S, MW-101, and MW-102

Table 1
Post-Remediation Sampling Requirements and Schedule

Sampling Location	Analytical Parameters						Schedule
	Groundwater Elevation Measurement	VOCs[1] (Method 8260D)	SVOCs[2] (Method 8270D)	PFAS (Method 1633)	General Chemistry[3]	Mercury	
AMW-1	X	—	—	X	—	—	Every 5 quarters
MW-1S	X	X	X	X	X	X	Every 5 quarters
MW-2S	X	—	—	—	—	—	Every 5 quarters
MW-3S	X	—	—	—	—	—	Every 5 quarters
MW-4S	X	—	—	—	—	—	Every 5 quarters
MW-5S	X	X	X	X	X	—	Every 5 quarters
MW-6D	X	X	X	X	X	—	Every 5 quarters
MW-7S	X	X	X	X	X	—	Every 5 quarters
MW-8S	X	X	X	X	X	—	Every 5 quarters
MW-9S	X	—	—	X		—	Every 5 quarters
MW-11S	X	X	X	X	X	—	Every 5 quarters
MW-12S	X	X	X	X	X	—	Every 5 quarters
MW-13S	X	—	—	—	—	—	Every 5 quarters
MW-16S	X	X	X	X	X	—	Every 5 quarters
MW-20S	X	X	X	X	X	—	Every 5 quarters
MW-20D	X	X	X	X	X	—	Every 5 quarters
MW-20DR	X	X	X	X	X	—	Every 5 quarters
MW-21S	X	—	—	—	—	—	Every 5 quarters
MW-23D	X	X	X	X	X	—	Every 5 quarters
MW-24S	X	X	X	X	X	X	Every 5 quarters
MW-25S	X	X	X	X	X	—	Every 5 quarters
MW-26D	X	X	X	X	X	—	Every 5 quarters
MW-27S	X	—	—	—	—	—	Every 5 quarters
MW-27D	X	X	X	X	X	—	Every 5 quarters

Sampling Location	Analytical Parameters						Schedule
	Groundwater Elevation Measurement	VOCs[1] (Method 8260D)	SVOCs[2] (Method 8270D)	PFAS (Method 1633)	General Chemistry[3]	Mercury	
MW-33S	X	X	X	X	X	—	Every 5 quarters
MW-35S	X	X	X	X	X	—	Every 5 quarters
MW-36S	X	—	—	—	—	—	Every 5 quarters
MW-37S	X	X	X	X	X	—	Every 5 quarters
MW-53D	X	X	X	X	X	—	Every 5 quarters
MW-101	X	X	X	X	X	X	Every 5 quarters
MW-102	X	X	X	X	X	X	Every 5 quarters
MW-103	X	X	X	X	X	—	Every 5 quarters
MW-104	X	X	X	X	X	—	Every 5 quarters
MW-105	X	X	X	X	X	—	Every 5 quarters
MW-106	X	X	X	X	X	—	Every 5 quarters
MW-201	X	—	—	X	—	—	Every 5 quarters
MW-202S	X	—	—	X	—	—	Every 5 quarters
MW-202D	X	—	—	X	—	—	Every 5 quarters
OW-6	X	X	X	X	X	—	Every 5 quarters
OW-7	X	X	X	X	X	—	Every 5 quarters
PZ-1	X	—	—	—	—	—	Every 5 quarters
PZ-3	X	—	—	—	—	—	Every 5 quarters
RW-1R	X	X	X	X	X	—	Every 5 quarters

Notes:

1. VOC analytes are benzene, ethylbenzene, toluene, and xylene.
2. SVOC analytes are 2-aminopyridine, alpha-picoline, and pyridine.
3. General Chemistry parameters are iron, manganese, sulfate, and ammonia.

X: Sampling required

—: not applicable

3 Monitoring Procedures

3.1 Groundwater Level Measurements

The ISMP calls for depth-to-water measurements in the 34 monitoring wells slated for analytical sampling and in 9 additional wells. Depth-to-water was measured in these 43 wells on June 22, 2026, with a Heron Instruments electronic water level indicator accurate to within 0.01 foot. Table 2 lists the top-of-casing elevation information and the measurements from each well.

3.2 Groundwater Sampling

Groundwater sampling consisted of low-flow purging and subsequent sample collection upon the stabilization of measured and recorded field parameters (oxidation-reduction potential, pH, conductivity, temperature, dissolved oxygen, and turbidity). A submersible bladder pump placed at well-screen (or open borehole) depth with dedicated high-density polyethylene (HDPE) tubing was used for both purging and sample collection. All field parameters were measured with a YSI ProDSS multiparameter water quality monitoring system and flowthrough cell.

To negate the potential for cross-well contamination between monitoring locations, the bladder was replaced and the pump was cleaned internally and externally with a solution of Alconox and water followed by a freshwater rinse. In addition, the order of sampling was arranged so that wells with historically low concentrations were sampled first and those with historically high concentrations were sampled last.

Significant water level drawdown was observed in several wells. Groundwater sampling log information, including drawdown, is presented Appendix A. The water level in all wells except well MW-33S was stabilized before sampling. During the first sampling attempt, on June 23, well MW-33S was pumped dry. It was allowed to recharge and revisited 2 days later, on June 25, and when it was sampled after four readings due to continued significant drawdown. There were heavy solids and particulates in the sample.

Some turbidity was observed in samples from three of the four wells sampled for mercury. Additional samples were collected from these three wells—MW-1S, MW-24S, and MW-102—and analyzed for dissolved mercury to determine whether the observed solids contained bound mercury.

The VOC/SVOC/PFAS/General Chemistry samples from MW-8S displayed solid orange precipitate after overnight storage.

At the completion of each daily sampling event, collected samples were submitted under chain-of-custody control to New York State-certified Eurofins Analytical Laboratories.

3.3 Observations

Groundwater sampling logs, which include physical characteristics (e.g., color and odor) of sampled groundwater and field parameters measured during well purging, are presented in Appendix A.

4 Quality Assurance/Quality Control

4.1 Groundwater Sampling

The YSI ProDSS multiparameter water quality meter used to measure field parameters was received fully calibrated from the rental company. Calibration was done daily for dissolved oxygen using the YSI Confidence Solution, in accordance with the calibration instructions in the user manual.

In addition, equipment blank RB-202606240915 was collected during the data collection period to ensure the integrity of the sampling equipment and procedures. To prevent contamination of PFAS samples, sampling methods followed guidance in NYSDEC's *Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs* (NYSDEC 2023).

4.2 Groundwater Analysis

A summary of Eurofins Laboratories' quality assurance/quality control procedures, which include instrument calibrations, analysis of method blanks, matrix spike blanks, and the percent recovery of surrogates (system monitoring compounds), is included in the laboratory analytical report for each daily groundwater monitoring event (Appendix B). To assess potential sources of contamination in sample container preparation and method blank water and sample transport, trip blanks representative of each daily sampling event were analyzed for VOCs. Blind duplicate samples FD-20260623 and FD-20260624 were also collected to further assess the accuracy of the reported analytical results. For laboratory quality control, matrix spike and matrix spike duplicate samples were also provided to the laboratory in accordance with the ISMP.

5 Summary of Analytical Results

5.1 Quality Assurance/Quality Control Samples

Although toluene was detected in rinsate blank RB-202606240915 and in three trip blanks (see Appendix B), the associated results were below detection, so no data were qualified. No other VOCs were detected in the trip blanks. No SVOCs, PFAS, or general chemistry parameters were detected in any of the laboratory method blanks. All field and laboratory duplicates were within the project-required control limits. A full summary of data quality parameters is presented in the Data Usability Summary Report (DUSR) in Appendix B.

5.2 Volatile Organic Compounds

Analytical results for VOCs, including comparisons with NYSDEC Class GA Drinking Water Standards, are presented in Table 3. Six of 29 wells exceeded the Class GA Drinking Water Standard for Benzene. There were no exceedances for ethylbenzene, toluene, or total xylenes. Figure 2 shows the exceedances for benzene and their locations.

5.3 Semivolatile Organic Compounds

Analytical results for SVOCs are presented in Table 4. Concentrations in this table are compared to NYSDEC Class GA Groundwater Standards for 2-aminopyridine and pyridine. A Class GA standard has not been established for alpha-picoline, so concentrations of this analyte are compared to the Standards, Criteria, and Guidance (SCGs) specified in the Record of Decision (NYSDEC 1997). The only exceedances of SVOCs were in two wells, OW-6 and OW-7, for alpha-picoline. Figure 3 shows the exceedances for SVOCs and their locations.

5.4 General Chemistry and Mercury

Analytical results for general chemistry parameters and mercury, including comparisons with NYSDEC Class GA Groundwater Standards, are presented in Table 5. Of the wells sampled for mercury, MW-1S and MW-102, downgradient of the parking lot area, were nondetect. One well in the parking lot area, MW-101, had mercury concentrations detected just above the Class GA groundwater standard. All wells analyzed for dissolved mercury had results similar to the total mercury concentration. Figure 4 shows the mercury and general chemistry parameter exceedances and their locations. Results from well MW-8S, which as noted displayed solid orange precipitate after overnight storage, were within the range of past concentrations for all parameters. That orange precipitate was likely iron, which did not appear to have interfered with the laboratory analysis.

5.5 Per- and Polyfluoroalkyl Substances

Table 6 lists the PFAS compounds and their acronyms for reference. The analytical results for PFAS compounds, including comparisons with the U.S. Environmental Protection Agency (USEPA) Maximum Contaminant Levels (MCLs) for drinking water, are presented in Table 7. Figure 5 shows the USEPA MCL exceedances for PFOS and PFOA and their locations.

5.6 Data Usability and Next Steps

A full DUSR is provided in Appendix B. Electronic data deliverable files for the routine groundwater monitoring data will be uploaded to the NYSDEC EQuIS database within the next few weeks. The next sampling event is scheduled for the third quarter of 2027. Analytical parameters will consist of select VOCs, select SVOCs, general chemistry, mercury, and PFAS compounds consistent with those reported in this document.

6 References

Anchor QEA and Brown and Caldwell (Anchor QEA and Brown and Caldwell Associates), 2025. *Interim Site Management Plan.* NYSDEC Site Number: 336006. USEPA ID No. NYD002014595.

HydroQual, 2008. *Conceptual Site Model and Supplemental Remedial Action Work Plan.* May 2008.

NYSDEC (New York State Department of Environmental Conservation), 1997. *Record of Decision.* Nepera, Inc. – Harriman Inactive Hazardous Waste Site, Harriman, Orange County, Site No. 336006. March 1997.

NYSDEC, 2023. *Sampling, Analysis, and Assessment of Per-And Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs.* April 2023.

Tables

Table 2
Hydrogeological Data

Well ID	Measuring Point Elevation[a,b]	Depth to Water (feet)	Water Level Elevation[b]	Screen Interval (feet below top of casing)
AMW-1	530.29	7.85	522.44	10–20
MW-1S	522.77	7.41	515.36	15–25
MW-2S	530.45	7.49	522.96	12.5–22.5
MW-3S	525.70	5.96	519.74	15–25
MW-4S	524.75	4.84	519.91	42.5–52.5
MW-5S	535.28	14.42	520.86	35–45
MW-6D	525.39	12.57	512.82	103–173
MW-7S	525.20	7.05	518.15	26–36
MW-8S	526.40	5.57	520.83	65–70
MW-9S	529.61	5.81	523.8	14–21
MW-11S	527.2	5.69	521.51	45–50
MW-12S	529.96	7.64	522.32	25–35
MW-13S	530.09	8.20	521.89	27–37
MW-16S	533.70	12.23	521.47	35–45
MW-20S	528.43	5.07	523.36	17–27
MW-20D	528.55	0.45	528.1	65–85
MW-20DR	528.55	5.40	523.15	77–97
MW-21S	544.43	19.65	524.78	15–25
MW-23D	523.34	6.69	516.65	77–102
MW-24S	527.61	8.28	519.33	7.5–17.5
MW-25S	534.91	11.72	523.19	23–28
MW-26D	522.84	7.68	515.16	135–145
MW-27S	534.85	14.19	520.66	30–35
MW-27D	535.28	14.29	520.99	79–99
MW-33S	535.55	7.73	527.82	4–19
MW-35S	524.64	5.07	519.57	25.5–35.5
MW-36S	524.97	5.32	519.65	25–35
MW-37S	524.69	3.75	520.94	14–24
MW-53D	532.88	9.32	523.56	47–57
MW-101	525.95	7.54	518.41	28–33
MW-102	522.61	6.75	515.86	10–20
MW-103	533.82	11.62	522.2	50–60
MW-104	525.70	4.80	520.9	54–64
MW-105	528.10	7.31	520.79	63.5–68.5
MW-106	533.73	14.14	519.59	38–48
MW-201	531.6	8.12	523.48	10–30
MW-202S	528.01	6.43	521.58	12–32
MW-202D	528.57	7.05	521.52	55–65
OW-6	534.39	10.65	523.74	20–30
OW-7	534.50	11.28	523.22	20–30
PZ-1	544.23	19.61	524.62	27–32
PZ-3	525.25	5.66	519.59	30–35
RW-1R	530.57	8.72	521.85	48–56

Notes:

a: In most cases, the measuring point is the top of the inner well casing. For MW-1S and MW-6D, the measuring point is the top of the outside casing.

b: Elevation is North American Vertical Datum of 1988 (NAVD88).

c. All measurements taken on June 22, 2026.

Table 3
Analytical Results: Volatile Organic Compounds

Well ID	Sample Type	Benzene	Ethylbenzene	Toluene	Xylenes (Total)
Overburden Aquifer Wells					
MW-1S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-5S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-7S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-8S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-11S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-12S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-16S	Standard	25	0.3 U	0.38 U	0.65 U
MW-20S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-24S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-25S	Standard	7.5	0.3 U	0.38 U	0.65 U
MW-33S	Standard	2.6	0.3 U	0.38 U	1.4 J
MW-35S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-37S	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-53D	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-101	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-102	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-102	Field Duplicate	0.070 U	0.3 U	0.38 U	0.65 U
MW-103	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-104	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-105	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-106	Standard	0.070 U	0.3 U	0.38 U	0.65 U
OW-6	Standard	9900	15 U	19 U	33 U
OW-7	Standard	170	0.3 U	0.38 U	0.65 U
RW-1R	Standard	0.070 U	0.3 U	0.38 U	0.65 U
Bedrock Wells					
MW-6D	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-20D	Standard	3.7	0.3 U	0.38 U	0.65 U
MW-20D	Field Duplicate	4.1	0.3 U	0.38 U	0.65 U
MW-20DR	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-23D	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-26D	Standard	0.070 U	0.3 U	0.38 U	0.65 U
MW-27D	Standard	0.070 U	0.3 U	0.38 U	0.65 U
NYSDEC Class GA Standard		1	5	5	5

Notes:
Units are micrograms per liter (µg/L).
Wells were sampled June 23-26, 2026.
Gray shaded values are above the NYSDEC Class GA Standard.
Tan shaded values were detected above the method detection limit.
J: Value is estimated.
U: Analyte was not detected at the method detection limit.
NYSDEC Class GA Standards: Ambient Water Quality Standards for Source of Drinking Water Title 6 Part 703 (per August 1999 Amendment)
NYSDEC: New York State Department of Environmental Conservation

Table 4
Analytical Results: Semivolatile Organic Compounds

Well ID	Sample Type	2-Aminopyridine[1]	alpha-Picoline	Pyridine
Overburden Aquifer Wells				
MW-1S	Standard	5.0 U	1.4 U	0.41 U
MW-5S	Standard	5.0 U	1.4 U	0.41 U
MW-7S	Standard	5.0 U	1.4 U	0.41 U
MW-8S	Standard	5.0 U	1.4 U	0.41 U
MW-11S	Standard	5.0 U	1.4 U	0.41 U
MW-12S	Standard	5.0 U	1.4 U	0.41 U
MW-16S	Standard	5.0 U	7.7 J	0.41 U
MW-20S	Standard	5.0 U	1.4 U	0.41 U
MW-24S	Standard	5.2 U	1.5 U	0.43 U
MW-25S	Standard	5.0 U	2.8 J	0.41 U
MW-33S	Standard	5.0 U	1.4 U	0.41 U
MW-35S	Standard	5.0 U	1.4 U	0.41 U
MW-37S	Standard	5.0 U	1.4 U	0.41 U
MW-53D	Standard	5.0 U	1.4 U	0.41 U
MW-101	Standard	5.0 U	1.4 U	0.41 U
MW-102	Standard	5.0 U	1.4 U	0.41 U
MW-102	Field Duplicate	5.0 U	1.4 U	0.41 U
MW-103	Standard	5.0 U	1.4 U	0.41 U
MW-104	Standard	5.0 U	1.4 U	0.41 U
MW-105	Standard	5.0 U	1.4 U	0.41 U
MW-106	Standard	5.0 U	1.4 U	0.41 U
OW-6	Standard	5.0 U	1800 J	1.7 J
OW-7	Standard	5.0 U	59 J	0.41 U
RW-1R	Standard	5.0 U	1.4 U	0.41 U
Bedrock Wells				
MW-6D	Standard	5.0 U	1.4 U	0.41 U
MW-20D	Standard	5.0 U	1.5 J	0.41 U
MW-20D	Field Duplicate	5.0 U	1.4 U	0.41 U
MW-20DR	Standard	5.0 U	1.4 U	0.41 U
MW-23D	Standard	5.0 U	1.4 U	0.41 U
MW-26D	Standard	5.0 U	1.4 U	0.41 U
MW-27D	Standard	5.0 U	1.4 U	0.41 U
Relevant Guidance Value*		1	50	50

Notes:
Units are micrograms per liter (µg/L).
Wells were sampled June 23-26. 2026.
1. Compound is reported by Eurofins as a Tentatively Identified Compounds (TIC)
Gray shaded values are above the relevant guidance value.
Tan shaded values were detected above the method detection limit.
*Guidance values for 2-aminopyridine and pyridine are the NYSDEC Class GA Standards and the ROD-specified SCG for
J: Value is estimated.
U: Analyte was not detected at the method detection limit.
NYSDEC Class GA Standards: Ambient Water Quality Standards for Source of Drinking Water Title 6 Part 703 (August 1999).
NYSDEC: New York State Department of Environmental Conservation.

Table 5
Analytical Results: General Chemistry Parameters and Mercury

Well ID	Sample Type	Iron (µg/L)	Manganese (µg/L)	Sulfate (mg/L)	Ammonia (mg/L)	Total Mercury (µg/L)	Dissolved Mercury (µg/L)
Overburden Aquifer Wells							
MW-1S	Standard	12,000	950	18	24	0.068 U	0.068 U
MW-5S	Standard	34 U	2.1 J	28	0.050 U	NA	NA
MW-7S	Standard	34 U	22	33	0.050 U	NA	NA
MW-8S	Standard	11,000	500	24	7	NA	NA
MW-11S	Standard	58 J	220	11	9.6	NA	NA
MW-12S	Standard	17,000	2,600	0.61 J	2.9	NA	NA
MW-16S	Standard	4,200	210	0.52 J	17	NA	NA
MW-20S	Standard	1,400	270	80	8.2	NA	NA
MW-24S	Standard	840	580	870	0.46	0.22	0.23
MW-25S	Standard	2,300	960	2.3 J	5.4	NA	NA
MW-33S	Standard	11,000	410	39	100	NA	NA
MW-35S	Standard	2,500	1,000	36	16	NA	NA
MW-37S	Standard	4,300	780	78	3	NA	NA
MW-53D	Standard	3,000	370	5.9	21	NA	NA
MW-101	Standard	1,800	1,400	490	10	1.3	NA
MW-102	Standard	7,300	1,000	37	7.9	0.068 U	0.068 U
MW-102	Field Duplicate	7,400	1,000	37	8	0.068 U	0.068 U
MW-103	Standard	310	330	17	0.050 U	NA	NA
MW-104	Standard	1,100	1,100	15	1.1	NA	NA
MW-105	Standard	4,600	1,500	21	1.7	NA	NA
MW-106	Standard	340	660	18	3.7	NA	NA
OW-6	Standard	10,000	1,200	20	14	NA	NA
OW-7	Standard	4,600	2,600	9.2	4.4	NA	NA
RW-1R	Standard	13,000	160	1.5 J	6.7	NA	NA
Bedrock Wells							
MW-6D	Standard	3,600	66	1.8	0.050 U	NA	NA
MW-20D	Standard	350	32	120	8.2	NA	NA
MW-20D	Field Duplicate	320	110	120	6.5	NA	NA
MW-20DR	Standard	410	36	51	0.050 U	NA	NA
MW-23D	Standard	440	23	15	0.050 U	NA	NA
MW-26D	Standard	78 J	1.8 J	19	0.050 U	NA	NA
MW-27D	Standard	34 U	0.84 U	16	0.050 U	NA	NA
NYSDEC Class GA Standard		300	300	250	2	0.7	NA

Notes:
Wells were sampled June 23–26, 2026.
Gray shaded values are above the NYSDEC Class GA Standard.
Beige shaded values were detected above the method detection limit but do not exceed the standard.
µg/L: microgram per liter
J: Value is estimated.
mg/L: milligram per liter
NA: Not applicable.
U: Analyte was not detected at the method detection limit.
NYSDEC Class GA Standards: Ambient Water Quality Standards for Source of Drinking Water, Title 6 Part 703 (per August 1999 Amendment).
NYSDEC: New York State Department of Environmental Conservation.

Table 6
PFAS Acronyms

Acronym	Name	CAS Number
PFBA	Perfluorobutanoate	375-22-4
PFPeA	Perfluoropentanoate	2706-90-3
PFHxA	Perfluorohexanoate	307-24-4
PFHpA	Perfluoroheptanoate	375-85-9
PFOA	Perfluorooctanoate	335-67-1
PFNA	Perfluorononanoate	375-95-1
PFDA	Perfluorodecanoate	335-76-2
PFUnA	Perfluoroundecanoate	2058-94-8
PFDoA	Perfluorododecanoate	307-55-1
PFTrDA	Perfluorotridecanoic acid	72629-94-8
PFTeDA	Perfluorotetradecanoic acid	376-06-7
PFBS	Perfluorobutane sulfonate	375-73-5
PFPeS	Perfluoropentane sulfonate	2706-91-4
PFHxS	Perfluorohexane sulfonate	355-46-4
PFHpS	Perfluoroheptane sulfonate	375-92-8
PFOS	Perfluorooctane sulfonate	1763-23-1
PFNS	Perfluorononane sulfonate	68259-12-1
PFDS	Perfluorodecane sulfonate	335-77-3
PFDoS	Perfluorododecane sulfonate	79780-39-5
PFOSA	Perfluorooctane sulfonamide	754-91-6
N-MeFOSE	2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	24448-09-7
N-EtFOSE	2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	1691-99-2
N-MeFOSA	N-methyl perfluoro-1-octanesulfonamide	31506-32-8
N-EtFOSA	N-ethyl perfluoro-1-octanesulfonamide	4151-50-2
N-MeFOSAA	N-methyl perfluorooctanesulfonamidoacetic acid	2355-31-9
N-EtFOSAA	N-ethyl perfluorooctanesulfonamidoacetic acid	2991-50-6
4:2 FTS	4:2 fluorotelomer sulfonate	757124-72-4
6:2 FTS	1h,1h,2h,2h-perfluorooctanesulfonic acid	27619-97-2
8:2 FTS	1H,1H,2H,2H-Perfluorodecanesulphonic acid	39108-34-4
3:3 FTCA	2H,2H,3H,3H-perfluorohexanoic acid	356-02-5
5:3 FTCA	2H,2H,3H,3H-perfluorooctanoic acid	914637-49-3
7:3 FTCA	n-3-perfluoroheptyl propanoic acid	812-70-4
ADONA	4,8-Dioxa-3H-perfluorononanoic acid	919005-14-4
HFPODA (GenX)	2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-propanoic acid	13252-13-6
9Cl-PF3ONS	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid	756426-58-1
11Cl-PF3OUdS	11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid	763051-92-9
N-FDHA	Nonafluoro-3,6-dioxaheptanoic acid	151772-58-6
PFEESA	Perfluoro (2-ethoxyethane) sulfonic acid	113507-82-7
PFMPA	Perfluoro-3-methoxypropanoic acid	377-73-1
PFMBA	Perfluoro-4-methoxybutanoic acid	863090-89-5

Table 7
Analytical Results: Per- and Polyfluoroalkyl Substances

Well ID	Sample Type	PFBA 375-22-4	PFPeA 2706-90-3	PFHxA 307-24-4	PFHpA 375-85-9	PFOA 335-67-1	PFNA 375-95-1	PFDA 335-76-2	PFUnA 2058-94-8	PFDoA 307-55-1	PFTrDA 72629-94-8	PFTeDA 376-06-7	PFBS 375-73-5	PFPeS 2706-91-4	PFHxS 355-46-4	PFHpS 375-92-8	PFOS 1763-23-1	PFNS 68259-12-1
Overburden Aquifer Wells																		
AMW-1	Standard	14 J	6.9	9.2	4.3	27	1.5 J	0.71 J	0.41 U	0.41 U	0.41 U	0.41 U	6.7	5.1	44	1.2 J	37	0.41 U
MW-1S	Standard	6.1 J	3.6	6.8	2.6 J	16	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	5.7	3.9	43	2.3 J	160	0.83 U
MW-5S	Standard	4	2.5	2	0.66 J	3.4	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	1.4 J	0.56 J	5.7	0.41 U	11	0.41 U
MW-7S	Standard	0.84 U	0.5 U	0.93 J	0.43 U	1.1 J	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	2.9	1.8	47	2.1	52	0.42 U
MW-8S	Standard	4.2	1.7 J	2	1.4 J	8.6	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	3.4	1.2 J	11	0.44 U	8.8	0.44 U
MW-9S	Standard	5.3	1.8	1.8	0.94 J	8.3	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	2.2	0.4 U	3.1	0.4 U	4.7	0.4 U
MW-11S	Standard	4.4	1.5 J	1.7	1.2 J	8.5	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	3.2	1.1 J	9.2	0.41 U	7	0.41 U
MW-12S	Standard	6	7.1	21	2.4	9.4	0.87 J	0.41 J	0.41 U	0.41 U	0.41 U	0.41 U	15	20	200	4	280	0.41 U
MW-16S	Standard	6.8	6.2	13	3.7	15	0.88 J	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	12	3.9	43	2.9	140	0.4 U
MW-20S	Standard	8.3 J	9.5	8.4	4.1	7.8	0.93 J	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	1 J	11	0.38 U	17	0.38 U
MW-24S	Standard	8.7	7.5	5.9	3.1	21	2.4	1.5 J	0.4 U	0.4 U	0.4 U	0.4 U	3.7	2.5	21	0.78 J	37	0.4 U
MW-25S	Standard	33	46	170	25	50	0.52 J	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	180	91	640	9.8	340	0.42 U
MW-33S	Standard	12 J	4.5	7.3	4.9	22	1.6 J	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	1.4 J	15	0.43 U	30	0.43 U
MW-35S	Standard	4.1	1.7	2.6	1.1 J	7.4	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	2.6	1.4 J	14	0.41 U	26	0.41 U
MW-37S	Standard	5.6	2.7	2.6	1.5 J	8.1	0.75 J	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	2.4	1.2 J	13	0.49 J	44	0.41 U
MW-53D	Standard	6	5.1	12	3.8	21	0.7 J	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	6	5.7	57	2.9	160	0.41 U
MW-101	Standard	5 J	1.3 J	1.6	0.7 J	3.7	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	1 J	6.9	0.39 U	3.6	0.39 U
MW-102	Standard	4.9	2.6	4.1	1.7	7.8	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	4.2	2.3	16	0.42 U	15	0.42 U
MW-102	Field Duplicate	4.9	2.7	4.3	1.7 J	7.6	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	4.6	2.1	16	0.44 U	15	0.44 U
MW-103	Standard	3.9	2.7	3.7	1.9	8	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	5.2	1.5 J	16	0.62 J	15	0.43 U
MW-104	Standard	6.7	2.1	2.4	1.4 J	8.2	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	3.5	1.2 J	11	0.37 U	10	0.37 U
MW-105	Standard	5.9	1.5	1.7	1.3 J	10	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	3.6	1.3 J	13	0.38 J	15	0.37 U
MW-106	Standard	5.4	2.1	2.7	0.87 J	4.4	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	4.8	1.9	12	0.38 U	8.2	0.38 U
MW-201	Standard	8.9 J	5.4	6.9	3.3	14	1.2 J	0.71 J	0.42 U	0.42 U	0.42 U	0.42 U	3.6	4.2	46	1.3 J	68	0.42 U
MW-202S	Standard	9.2 J	2.7	5.3	2.3	18	1 J	0.52 J	0.41 U	0.41 U	0.41 U	0.41 U	3.4	2.8	34	0.8 J	27	0.41 U
OW-6	Standard	77	80	490	76	99	0.92 J	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	430	230	1000	23	1500	0.39 U
OW-7	Standard	18	12	62	11	28	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	47	39	360	8	460	0.38 U
RW-1R	Standard	6.1	3.5	5	2	9.2	0.92 J	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	1.9	24	1.1 J	72	0.4 U
Bedrock Wells																		
MW-6D	Standard	8	3.7	0.86 J	0.46 J	7.2	0.46 J	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	1.2 J	0.44 U	1.2 J	0.44 U
MW-20D	Standard	8.1 U	12	15	6	28	1.7	0.6 J	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	2	14	0.44 J	24	0.4 U
MW-20D	Field Duplicate	7.7 U	13	15	6.3	30	1.6	0.51 J	0.38 U	0.38 U	0.38 U	0.38 U	1.8	2.2	16	0.49 J	26	0.38 U
MW-20DR	Standard	7.7 U	1.9	1.5	1.1 J	5	1 J	0.43 J	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	3.1	0.38 U	10	0.38 U
MW-23D	Standard	1.7 J	0.97 J	0.42 U	0.48 J	1.4 J	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.71 J	0.42 U	0.93 J	0.42 U
MW-26D	Standard	2.8 J	2.2	0.97 J	0.4 U	4.4	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	1.4 J	0.4 U	1.9	0.4 U
MW-27D	Standard	4.1	2.9	2.7	0.78 J	4.1	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	3.4	2.1	11	0.41 U	6.7	0.41 U
MW-202D	Standard	4.3	0.72 J	0.95 J	0.64 J	8.4	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	1.1 J	16	0.4 U	8.9	0.4 U
USEPA MCL						4											4	

Table 7
Analytical Results: Per- and Polyfluoroalkyl Substances

Well ID	Sample Type	PFDS 335-77-3	PFDoS 79780-39-5	PFOSA 754-91-6	N-MeFOSE 24448-09-7	N-EtFOSE 1691-99-2	N-MeFOSA 31506-32-8	N-EtFOSA 4151-50-2	N-MeFOSAA 2355-31-9	N-EtFOSAA 2991-50-6	4:2 FTS 757124-72-4	6:2 FTS 27619-97-2	8:2 FTS 39108-34-4	3:3 FTCA 356-02-5	5:3 FTCA 914637-49-3	7:3 FTCA 812-70-4	ADONA 919005-14-4
Overburden Aquifer Wells																	
AMW-1	Standard	0.41 U	0.41 U	0.52 J	2.4 U	2.1 U	0.41 U	0.41 U	0.55 U	0.52 J	0.95 U	2.8 J	0.82 U	0.82 U	2.1 U	2.1 U	0.41 U
MW-1S	Standard	0.83 U	0.83 U	0.83 U	4.9 U	4.1 U	0.83 U	0.83 U	1.1 U	0.83 U	1.9 U	1.7 U	1.7 U	1.7 U	4.1 U	4.1 U	0.83 U
MW-5S	Standard	0.41 U	0.41 U	0.41 U	2.4 U	2.1 U	0.41 U	0.41 U	0.55 U	0.41 U	0.95 U	0.85 U	0.83 U	0.83 U	2.1 U	2.1 U	0.41 U
MW-7S	Standard	0.42 U	0.42 U	0.42 U	2.5 U	2.1 U	0.42 U	0.42 U	0.56 U	0.42 U	0.96 U	1.1 J	0.84 U	0.84 U	2.1 U	2.1 U	0.42 U
MW-8S	Standard	0.44 U	0.44 U	0.44 U	2.6 U	2.2 U	0.44 U	0.44 U	0.6 U	0.44 U	1 U	0.91 U	0.89 U	0.89 U	2.2 U	2.2 U	0.44 U
MW-9S	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.54 U	0.4 U	0.93 U	0.83 U	0.81 U	0.81 U	2 U	2 U	0.4 U
MW-11S	Standard	0.41 U	0.41 U	0.41 U	2.4 U	2.1 U	0.41 U	0.41 U	0.55 U	0.41 U	0.95 U	0.85 U	0.82 U	0.82 U	2.1 U	2.1 U	0.41 U
MW-12S	Standard	0.41 U	0.41 U	1.4 J	2.4 U	2 U	0.41 U	0.41 U	0.55 U	0.41 U	0.94 U	0.84 U	0.82 U	0.82 U	2 U	2 U	0.41 U
MW-16S	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.53 U	0.4 U	0.92 U	0.82 U	0.8 U	0.8 U	2 U	2 U	0.4 U
MW-20S	Standard	0.38 U	0.38 U	0.38 U	2.3 U	1.9 U	0.38 U	0.38 U	0.51 U	0.38 U	0.88 U	1.4 J	0.76 U	0.76 U	1.9 U	1.9 U	0.38 U
MW-24S	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.54 U	0.4 U	0.93 U	0.83 U	0.81 U	0.81 U	2 U	2 U	0.4 U
MW-25S	Standard	0.42 U	0.42 U	0.42 U	2.5 U	2.1 U	0.42 U	0.42 U	0.56 U	0.42 U	0.96 U	0.86 U	0.84 U	0.84 U	2.1 U	2.1 U	0.42 U
MW-33S	Standard	0.43 U	0.43 U	0.43 U	2.5 U	2.1 U	0.43 U	0.43 U	0.57 U	2.1	0.99 U	0.88 U	0.86 U	0.86 U	2.1 U	2.1 U	0.43 U
MW-35S	Standard	0.41 U	0.41 U	0.53 J	2.4 U	2 U	0.41 U	0.41 U	0.54 U	0.41 U	0.94 U	0.84 U	0.81 U	0.81 U	2 U	2 U	0.41 U
MW-37S	Standard	0.41 U	0.41 U	2.8	2.4 U	2.1 U	0.41 U	0.41 U	0.55 U	0.41 U	0.95 U	0.85 U	0.83 U	0.83 U	2.1 U	2.1 U	0.41 U
MW-53D	Standard	0.41 U	0.41 U	0.41 U	2.5 U	2.1 U	0.41 U	0.41 U	0.56 U	0.41 U	0.95 U	0.85 U	0.83 U	0.83 U	2.1 U	2.1 U	0.41 U
MW-101	Standard	0.39 U	0.39 U	0.39 U	2.3 U	1.9 U	0.39 U	0.39 U	0.52 U	0.39 U	0.89 U	0.8 U	0.78 U	0.78 U	1.9 U	1.9 U	0.39 U
MW-102	Standard	0.42 U	0.42 U	0.42 U	2.5 U	2.1 U	0.42 U	0.42 U	0.56 U	0.42 U	0.97 U	0.87 U	0.84 U	0.84 U	2.1 U	2.1 U	0.42 U
MW-102	Field Duplicate	0.44 U	0.44 U	0.44 U	2.6 U	2.2 U	0.44 U	0.44 U	0.59 U	0.44 U	1 U	0.9 U	0.88 U	0.88 U	2.2 U	2.2 U	0.44 U
MW-103	Standard	0.43 U	0.43 U	0.43 U	2.5 U	2.2 U	0.43 U	0.43 U	0.58 U	0.43 U	0.99 U	0.89 U	0.86 U	0.86 U	2.2 U	2.2 U	0.43 U
MW-104	Standard	0.37 U	0.37 U	0.37 U	2.2 U	1.8 U	0.37 U	0.37 U	0.49 U	0.37 U	0.85 U	0.76 U	0.74 U	0.74 U	1.8 U	1.8 U	0.37 U
MW-105	Standard	0.37 U	0.37 U	0.37 U	2.2 U	1.8 U	0.37 U	0.37 U	0.49 U	0.37 U	0.84 U	0.75 U	0.73 U	0.73 U	1.8 U	1.8 U	0.37 U
MW-106	Standard	0.38 U	0.38 U	0.38 U	2.3 U	1.9 U	0.38 U	0.38 U	0.51 U	0.38 U	0.88 U	0.79 U	0.77 U	0.77 U	1.9 U	1.9 U	0.38 U
MW-201	Standard	0.42 U	0.42 U	0.42 U	2.5 U	2.1 U	0.42 U	0.42 U	0.56 U	0.42 U	0.95 U	0.86 U	0.83 U	0.83 U	2.1 U	2.1 U	0.42 U
MW-202S	Standard	0.41 U	0.41 U	0.41 U	2.4 U	2.1 U	0.41 U	0.41 U	0.55 U	0.41 U	0.95 U	0.85 U	0.82 U	0.82 U	2.1 U	2.1 U	0.41 U
OW-6	Standard	0.39 U	0.39 U	1.6	2.3 U	1.9 U	0.39 U	0.39 U	0.52 U	0.39 U	0.9 U	0.8 U	0.78 U	0.78 U	1.9 U	1.9 U	0.39 U
OW-7	Standard	0.38 U	0.38 U	0.48 J	2.2 U	1.9 U	0.38 U	0.38 U	0.5 U	0.38 U	0.86 U	0.77 U	0.75 U	0.75 U	1.9 U	1.9 U	0.38 U
RW-1R	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.54 U	0.96 J	0.93 U	1.2 J	0.8 U	0.8 U	2 U	2 U	0.4 U
Bedrock Wells																	
MW-6D	Standard	0.44 U	0.44 U	0.44 U	2.6 U	2.2 U	0.44 U	0.44 U	0.58 U	0.44 U	1 U	0.9 U	0.87 U	0.87 U	2.2 U	2.2 U	0.44 U
MW-20D	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.54 U	0.4 U	0.93 U	2.8 J	0.81 U	0.81 U	2 U	2 U	0.4 U
MW-20D	Field Duplicate	0.38 U	0.38 U	0.38 U	2.3 U	1.9 U	0.38 U	0.38 U	0.52 U	0.38 U	0.88 U	3.4	0.77 U	0.77 U	1.9 U	1.9 U	0.38 U
MW-20DR	Standard	0.38 U	0.38 U	0.38 U	2.3 U	1.9 U	0.38 U	0.38 U	0.51 U	0.38 U	0.88 U	0.79 U	0.77 U	0.77 U	1.9 U	1.9 U	0.38 U
MW-23D	Standard	0.42 U	0.42 U	0.42 U	2.5 U	2.1 U	0.42 U	0.42 U	0.57 U	0.42 U	0.97 U	0.87 U	0.84 U	0.84 U	2.1 U	2.1 U	0.42 U
MW-26D	Standard	0.4 U	0.4 U	0.4 U	2.3 U	2 U	0.4 U	0.4 U	0.53 U	0.4 U	0.91 U	0.81 U	0.79 U	0.79 U	2 U	2 U	0.4 U
MW-27D	Standard	0.41 U	0.41 U	0.41 U	2.5 U	2.1 U	0.41 U	0.41 U	0.56 U	0.41 U	0.95 U	0.85 U	0.83 U	0.83 U	2.1 U	2.1 U	0.41 U
MW-202D	Standard	0.4 U	0.4 U	0.4 U	2.4 U	2 U	0.4 U	0.4 U	0.54 U	0.4 U	0.93 U	0.83 U	0.81 U	0.81 U	2 U	2 U	0.4 U
USEPA MCL																	

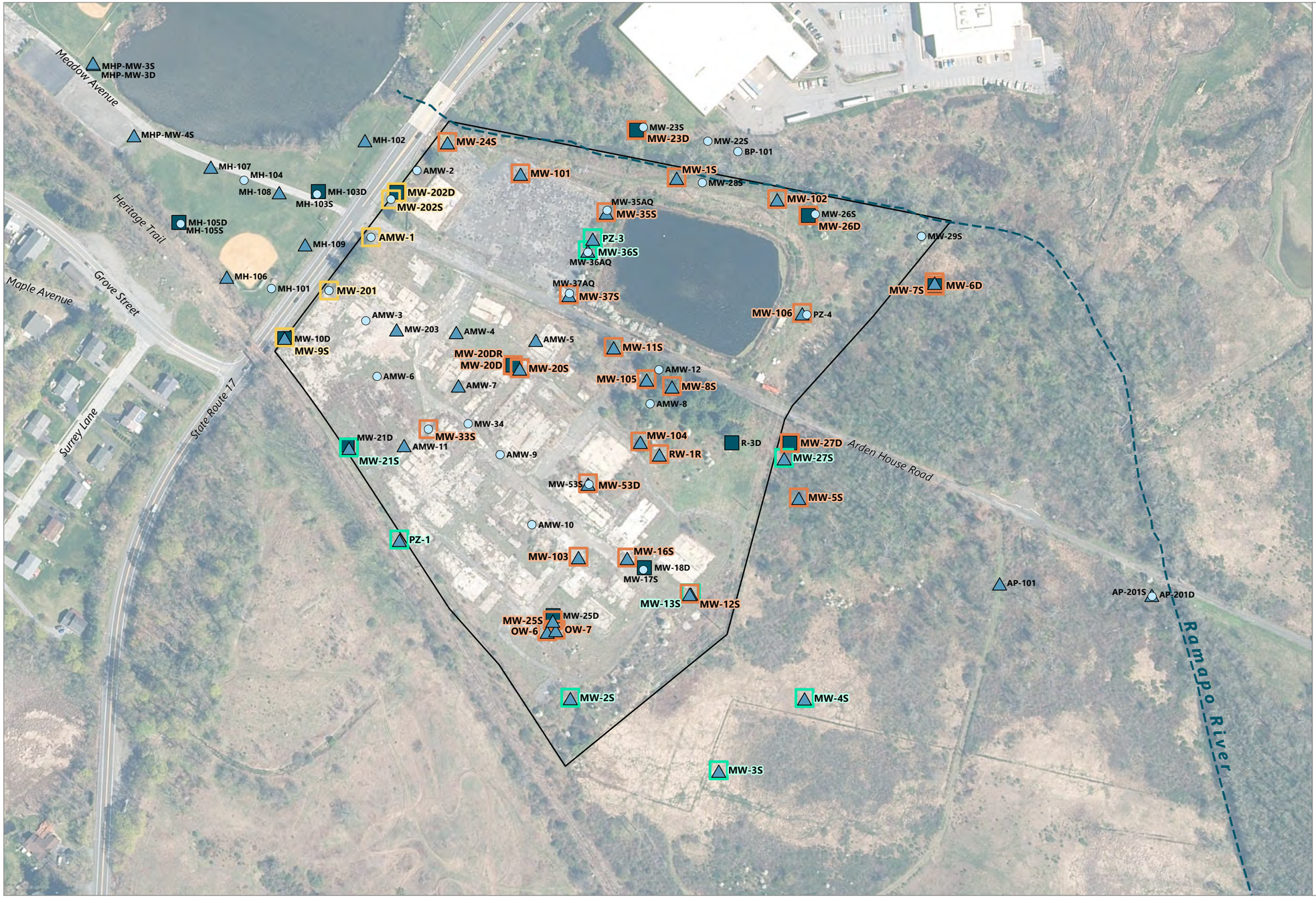
Table 7
Analytical Results: Per- and Polyfluoroalkyl Substances

Well ID	Sample Type	HFPODA (GenX)	9Cl-PF3ONS	11Cl-PF3OUdS	N-FDHA	PFEESA	PFMPA	PFMBA
		13252-13-6	756426-58-1	763051-92-9	151772-58-6	113507-82-7	377-73-1	863090-89-5
Overburden Aquifer Wells								
AMW-1	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-1S	Standard	0.76 U	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U
MW-5S	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-7S	Standard	0.39 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U
MW-8S	Standard	0.41 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
MW-9S	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
MW-11S	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-12S	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-16S	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
MW-20S	Standard	0.35 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
MW-24S	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
MW-25S	Standard	0.38 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U
MW-33S	Standard	0.39 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U
MW-35S	Standard	0.37 U	0.41 U	0.41 U	0.46 J	0.41 U	0.41 U	0.41 U
MW-37S	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-53D	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-101	Standard	0.36 U	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U
MW-102	Standard	0.39 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U
MW-102	Field Duplicate	0.4 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
MW-103	Standard	0.4 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U
MW-104	Standard	0.34 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
MW-105	Standard	0.34 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
MW-106	Standard	0.35 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
MW-201	Standard	0.38 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U
MW-202S	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
OW-6	Standard	0.44 J	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U	0.39 U
OW-7	Standard	0.35 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
RW-1R	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
Bedrock Wells								
MW-6D	Standard	0.4 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
MW-20D	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
MW-20D	Field Duplicate	0.35 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
MW-20DR	Standard	0.35 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
MW-23D	Standard	0.39 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U	0.42 U
MW-26D	Standard	0.36 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
MW-27D	Standard	0.38 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	0.41 U
MW-202D	Standard	0.37 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
USEPA MCL								

Table 7
Analytical Results: Per- and Polyfluoroalkyl Substances

Notes:
Units are nanograms per liter (ng/L).
Wells were sampled June 23–26, 2026.
Gray shaded values are above the USEPA Maximum Contaminant Level (MCL).
Tan shaded values were detected above the method detection limit but do not exceed an applicable MCL.
J: Value is estimated.
U: Analyte was not detected at the method detection limit.
USEPA MCLs shown: PFOA = 4 ng/L and PFOS = 4 ng/L
USEPA: United States Environmental Protection Agency

Figures



LEGEND:

- Site Boundary
- Streams
- Location to be Monitored for Groundwater Elevation and PFAS Analytical Data
- Location to be Monitored for Groundwater Elevation and Analytical Data for All CoCs
- Location to be Monitored for Groundwater Elevation Only

Monitoring Wells

- Aquitard
- Aquifer
- Bedrock

NOTES:

1. Aerial imagery from Esri Online Services.
2. Streams from National Hydrography Dataset (NHD).
3: Abandoned and temporary wells not plotted.

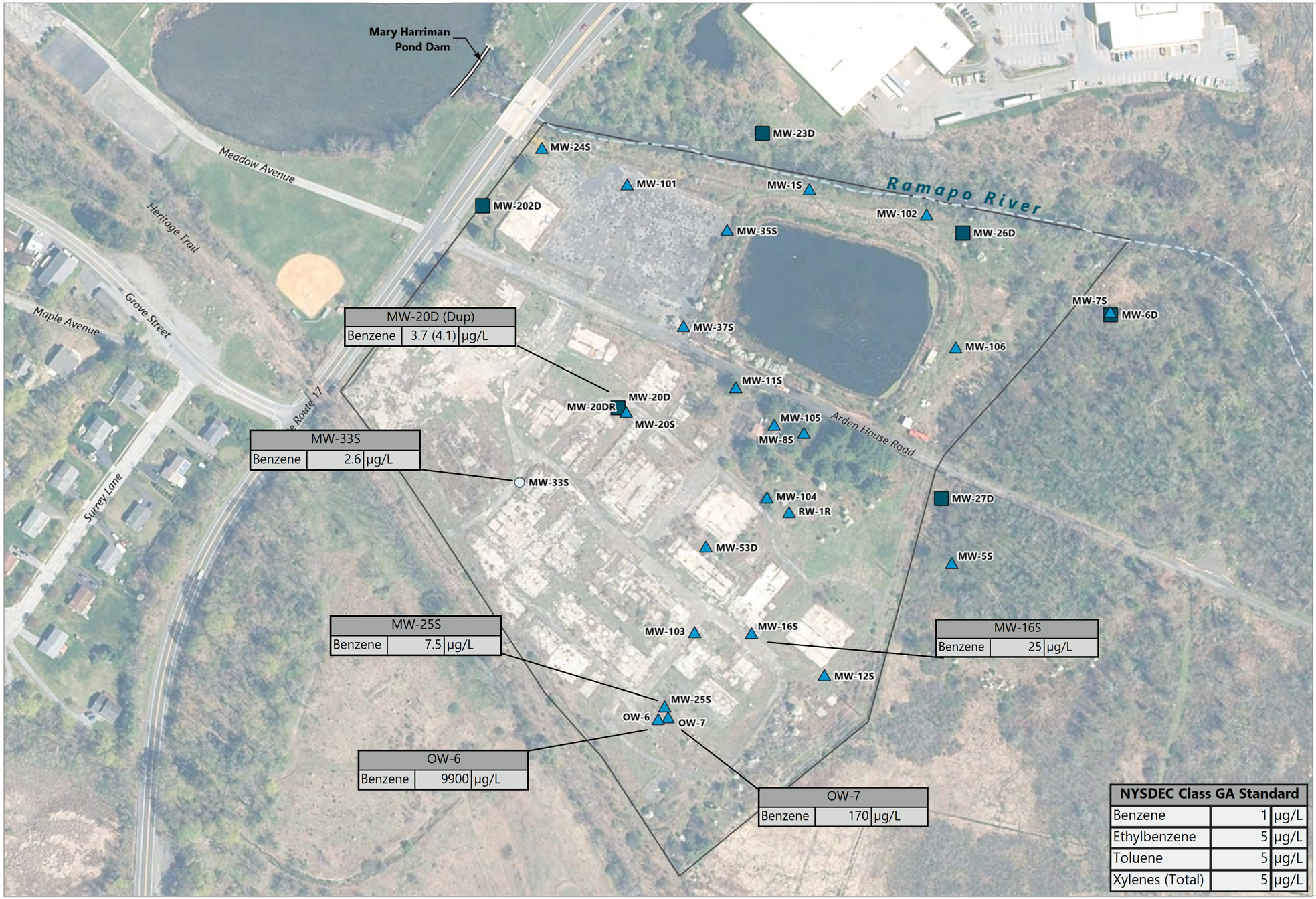
0 300
Feet

Publish Date: 2025/02/06, 11:47 AM | User: eiverson
Filepath: \\gstfile01\GIS\Jobs\Nepera_3099\Maps\ISMP\AQ_ISMP.aprx | Figure E-1 GW Monitoring Locations

ANCHOR QEA

Figure 1
Groundwater Monitoring Locations
Groundwater Monitoring Report
Former Nepera Plant Site, Harriman, New York

DRAFT

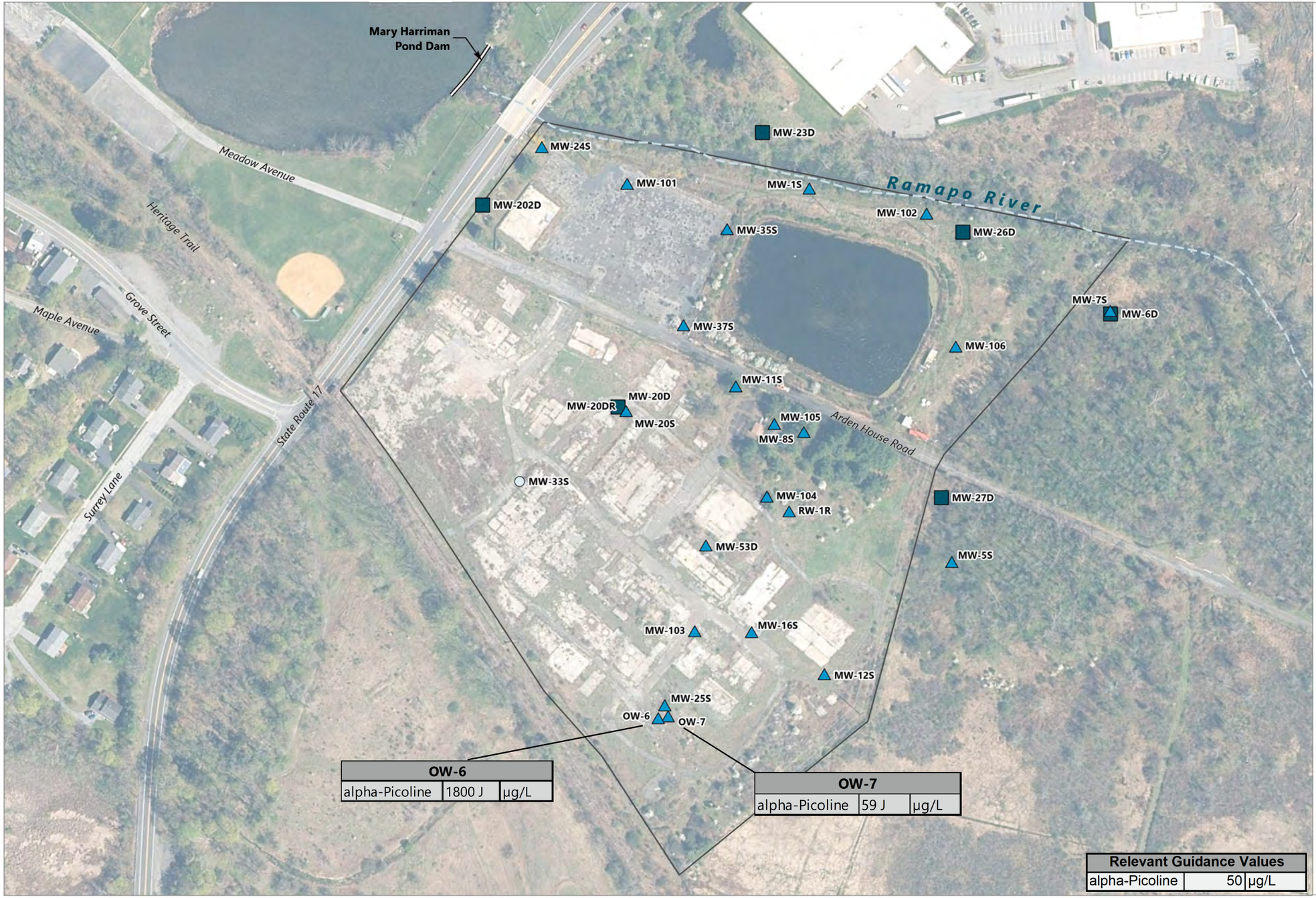


Publish Date: 2025/09/02, 12:03 PM | User: alesueur
Filepath: \\gstfile01\gis\Jobs\Nepera_3099\Maps\GroundwaterMonitoring\GW_MonitoringRpt_2025\Nepera_GWrpt_2025.aprx | AQ_Nepera_GW_FigX_VOC_Exceedances

ANCHOR QEA

Figure 2
VOC Exceedances in Groundwater Samples
Groundwater Monitoring Report
Former Nepera Plant Site, Harriman, New York

DRAFT

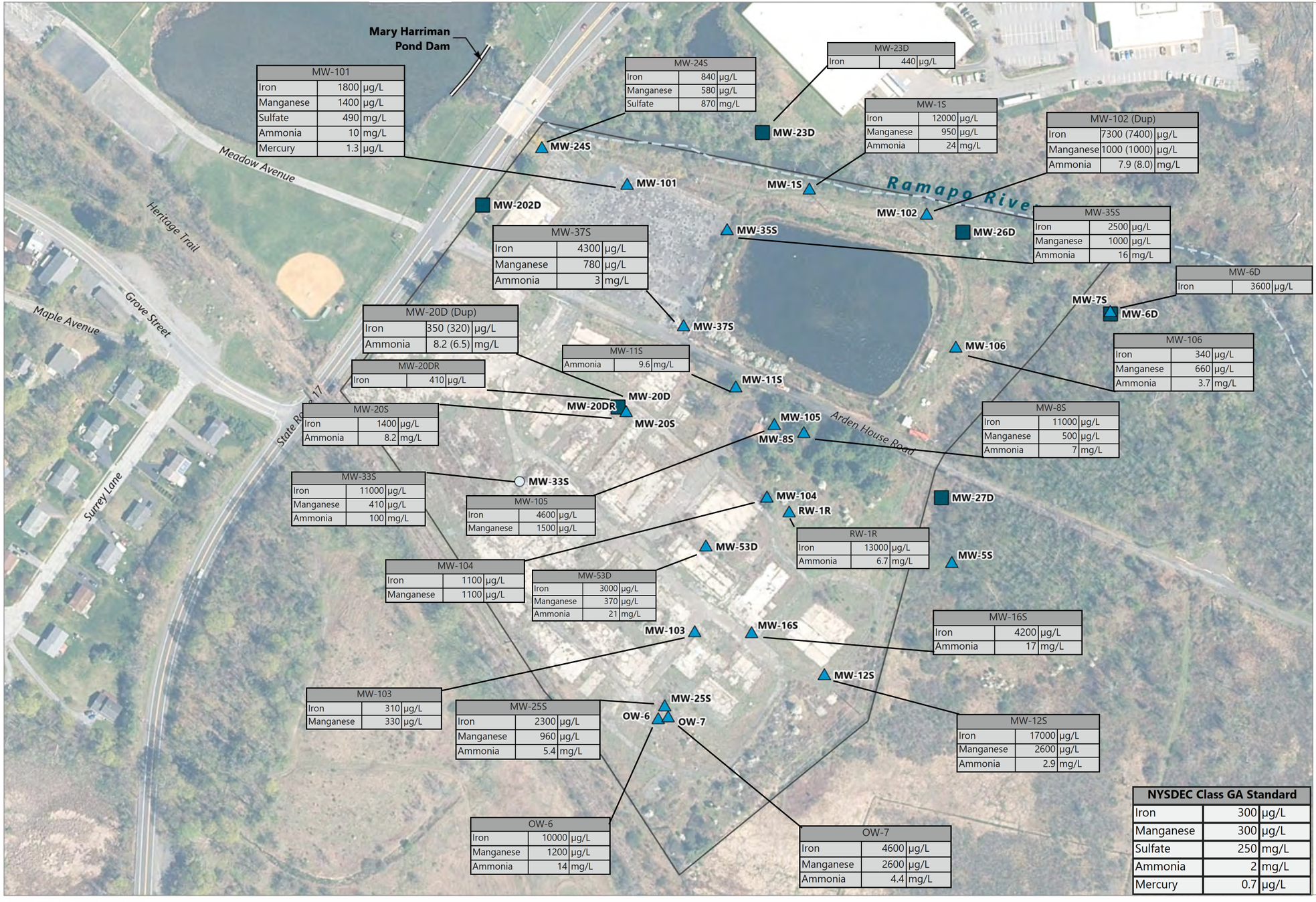


Publish Date: 2025/09/02, 12:03 PM | User: alesueur
Filepath: \\gstfile01\gis\Jobs\Nepera_3099\Maps\GroundwaterMonitoring\GW_MonitoringRpt_2025\Nepera_GWrpt_2025.aprx | AQ_Nepera_GW_FigX_VOC_Exceedances

ANCHOR QEA

Figure 3
SVOC Exceedances in Groundwater Samples
Groundwater Monitoring Report
Former Nepera Plant Site, Harriman, New York

DRAFT



LEGEND:

- Site Boundary
- Streams
- Dam

Monitoring Well Location

Water Bearing Unit

- Aquitard
- Aquifer
- Bedrock

NOTES:

1. Aerial imagery from Esri Online Services collected March 23, 2021.
2. Streams from National Hydrography Dataset (NHD).
3. Groundwater samples collected June 22 to 26, 2026.

NYSDEC Class GA Standard		
Iron	300	µg/L
Manganese	300	µg/L
Sulfate	250	mg/L
Ammonia	2	mg/L
Mercury	0.7	µg/L

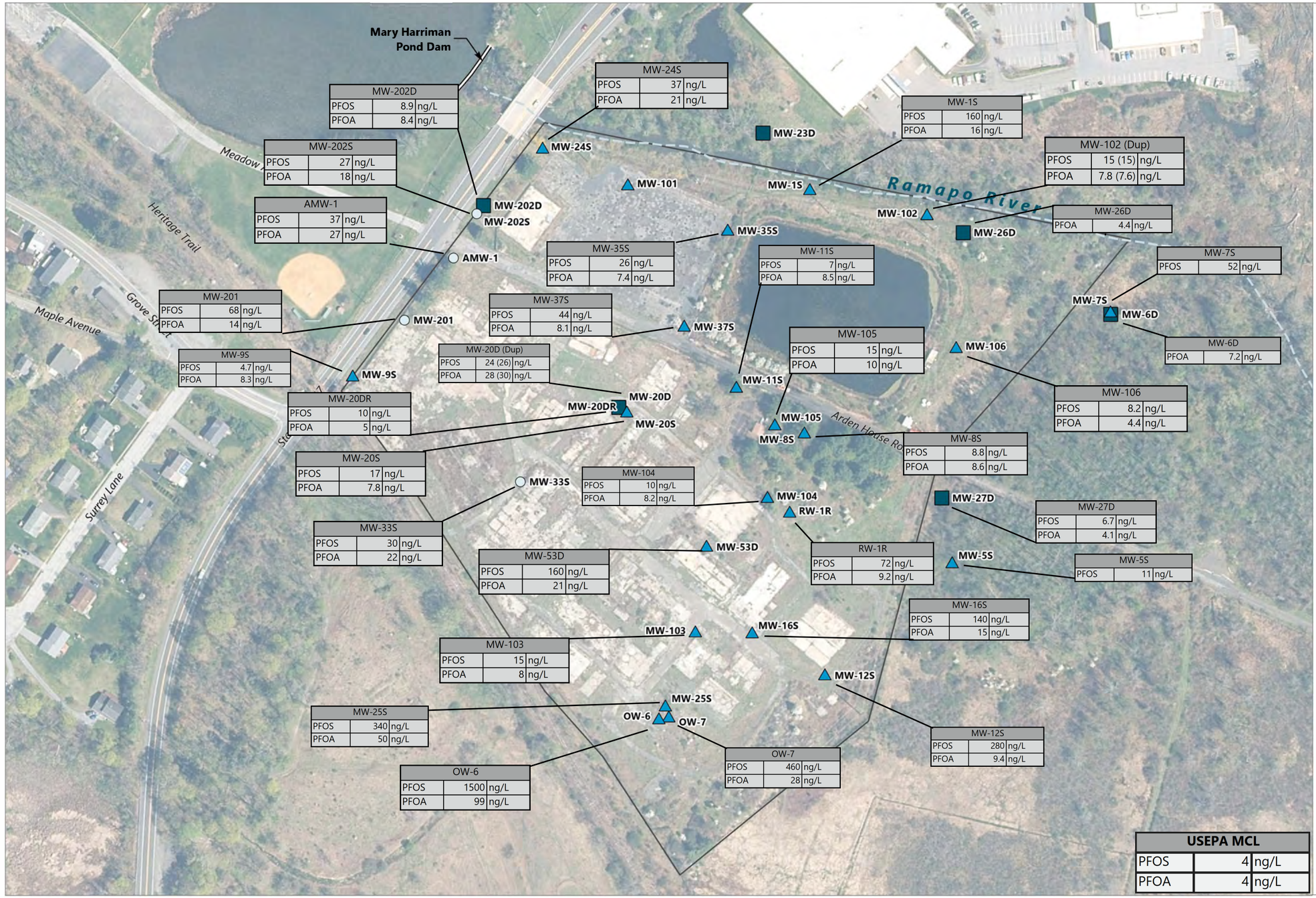
0 200
Feet

Publish Date: 2025/09/02, 12:04 PM | User: alesueur
Filepath: \\gstfile01\gis\Jobs\Nepera_3099\Maps\GroundwaterMonitoring\GW_MonitoringRpt_2025\Nepera_GWrpt_2025.aprx | AQ_Nepera_GW_FigX_GeneralChemistry_Exceedances

ANCHOR QEA

Figure 4
General Chemistry and Mercury Exceedances in Groundwater Samples
Groundwater Monitoring Report
Former Nepera Plant Site, Harriman, New York

DRAFT



LEGEND:

- Site Boundary
- Streams
- Dam

Monitoring Well Location

Water Bearing Unit

- Aquitard
- Aquifer
- Bedrock

NOTES:

1. Aerial imagery from Esri Online Services collected March 23, 2021.
2. Streams from National Hydrography Dataset (NHD).
3. Groundwater samples collected June 22 to 26, 2026.

Publish Date: 2025/09/02, 12:00 PM | User: alesueur
Filepath: \\gstfile01\gis\Jobs\Nepera_3099\Maps\GroundwaterMonitoring\GW_MonitoringRpt_2025\Nepera_GWrpt_2025.aprx | AQ_Nepera_GW_FigX_PFAS_Exeedances

ANCHOR QEA

Figure 5
PFAS Exceedances in Groundwater Samples
Groundwater Monitoring Report
Former Nepera Plant Site, Harriman, New York

Appendix A
Groundwater Sampling and Instrument Calibration Logs

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
MW-20S									
	6/23/2026	8:07:00 AM	3.89	2.1	6.89	47.3	0.843	13.9	6.59
	6/23/2026	8:11:00 AM	4.29	1.19	6.97	-15.7	0.865	13.1	4.16
	6/23/2026	8:16:00 AM	4.62	0.87	6.99	-31.9	0.865	12.9	4.6
	6/23/2026	8:19:00 AM	5.05	0.7	7.02	-43.3	0.864	12.9	5.5
	6/23/2026	8:22:00 AM	5.35	0.62	7.03	-47.8	0.864	12.8	4.5
	6/23/2026	8:25:00 AM	5.65	0.58	7.04	-51.1	0.863	12.8	4.01
	6/23/2026	8:28:00 AM	5.92	0.53	7.05	-53.7	0.863	12.8	3.99
	6/23/2026	8:31:00 AM	6.14	0.5	7.05	-53.7	0.862	12.8	4
	6/23/2026	8:35:00 AM	6.5	0.47	7.06	-57.4	0.863	12.8	4.01
	6/23/2026	8:38:00 AM	6.67	0.45	7.07	-59.3	0.863	12.8	3.98
MW-20DR									
	6/23/2026	10:51:00 AM	4.9	4.5	7.58	130.5	0.484	13.7	9.46
	6/23/2026	10:55:00 AM	6.55	3.87	7.44	142.1	0.472	13.3	1880
	6/23/2026	10:58:00 AM	7.48	3.73	7.41	147.1	0.471	13.2	1200
	6/23/2026	11:01:00 AM	8.71	3.56	7.67	152.3	0.474	13.1	1044
	6/23/2026	11:09:00 AM	10.15	4.72	7.27	165	0.479	14.7	7.4
	6/23/2026	11:15:00 AM	11.98	3.6	7.3	168.1	0.477	13.1	6.02
	6/23/2026	11:17:00 AM	13.03	3.41	7.29	169.6	0.477	13.2	6.02
	6/23/2026	11:20:00 AM	14.04	3.29	7.29	171.5	0.477	13.1	5.16
	6/23/2026	11:26:00 AM	15.66	3.13	7.26	175	0.478	13.7	5.65
	6/23/2026	11:29:00 AM	16.35	3.13	7.26	176.4	0.478	13.6	5.61
	6/23/2026	11:34:00 AM	17.52	3.08	7.26	178.4	0.477	13.5	5.71
MW-11S									
	6/23/2026	1:10:00 PM	5.56	5.13	7.48	212.3	1.44	12.7	2.27
	6/23/2026	1:15:00 PM	5.57	4.18	7.43	209.9	1.44	12.6	2.56
	6/23/2026	1:18:00 PM	5.59	3.83	7.42	208.3	1.44	12.6	2.32
	6/23/2026	1:21:00 PM	5.59	3.67	7.42	207.3	1.44	12.5	2.44
	6/23/2026	1:24:00 PM	5.57	3.53	7.41	206.4	1.44	12.6	2.32
	6/23/2026	1:29:00 PM	5.6	3.39	7.41	205.1	1.45	12.5	2.2
	6/23/2026	1:33:00 PM	5.61	3.32	7.41	204.4	1.44	12.5	2.25
	6/23/2026	1:38:00 PM	5.62	3.24	7.4	203.5	1.45	12.6	2.44
	6/23/2026	1:41:00 PM	5.63	3.21	7.41	203.1	1.44	12.5	2.3
MW-27D									
	6/23/2026	4:11:00 PM	14.49	9.17	10.19	97.6	0.503	13	2.33
	6/23/2026	4:14:00 PM	14.56	8.77	10.29	98.2	0.5502	12.8	2.75
	6/23/2026	4:18:00 PM	14.61	8.47	10.33	98	0.501	12.8	2.22
	6/23/2026	4:21:00 PM	14.68	8.37	10.36	97.9	0.502	12.7	2.22
	6/23/2026	4:25:00 PM	14.76	8.26	10.39	97.8	0.501	12.7	2.28
	6/23/2026	4:29:00 PM	14.83	8.21	10.4	97.8	0.502	12.7	2.33
	6/23/2026	4:34:00 PM	14.91	8.16	10.42	98.2	0.502	12.7	2.35
	6/23/2026	4:38:00 PM	14.98	8.11	10.42	98.5	0.501	12.8	2.4
	6/23/2026	4:41:00 PM	15.05	8.09	10.42	99	0.501	12.9	2.46
MW-5S									
	6/23/2026	5:26:00 PM	14.31	10.61	10.97	117	0.324	13.6	1.96
	6/23/2026	5:29:00 PM	14.31	10.43	11.09	112.6	0.323	12.8	1.91
	6/23/2026	5:32:00 PM	14.31	10.3	11.15	108.6	0.327	12.5	2.09
	6/23/2026	5:35:00 PM	14.32	10.28	11.2	105.9	0.327	11.8	2.15
	6/23/2026	5:38:00 PM	14.32	10.52	11.22	103.7	0.327	11.7	2.1
	6/23/2026	5:41:00 PM	14.32	10.21	11.24	101.2	0.327	11.7	2.06
	6/23/2026	5:44:00 PM	14.32	10.19	11.25	99.4	0.328	11.7	2.1
	6/23/2026	5:47:00 PM	14.32	10.18	11.26	98	0.328	11.7	2.12
	6/23/2026	5:50:00 PM	14.32	10.17	11.26	96.5	0.328	11.7	2.05
MW-7S									
	6/24/2026	8:45:00 AM	7.7	4973	7.36	126.6	0.483	10.8	2.38
	6/24/2026	8:48:00 AM	6.7	3.89	7.28	134.9	0.482	11.7	2.67
	6/24/2026	8:52:00 AM	6.72	3.6	7.28	140.4	0.483	11.5	2.48
	6/24/2026	8:57:00 AM	6.72	3.27	7.29	148.4	0.483	11.4	2.4
	6/24/2026	9:00:00 AM	6.72	3.23	7.31	152.4	0.483	10.7	2.54
	6/24/2026	9:06:00 AM	6.72	3.05	7.32	157.9	0.483	10.8	2.39
	6/24/2026	9:09:00 AM	6.73	2.99	7.32	159.9	0.483	10.8	2.52
	6/24/2026	9:12:00 AM	6.73	2.95	7.33	161.7	0.483	10.8	2.54
	6/24/2026	9:15:00 AM	6.73	2.91	7.33	163.3	0.483	10.8	2.5
MW-6D									
	6/24/2026	9:48:00 AM	12.1	7.14	8.13	178.2	0.263	12.4	28.8
	6/24/2026	9:52:00 AM	12.2	5.31	8.36	172.4	0.257	13	23.99
	6/24/2026	9:55:00 AM	12.28	4.6	8.41	168.3	0.261	12.7	32.6
	6/24/2026	10:00:00 AM	12.4	4.01	8.4	165.4	0.271	11.8	37.25
	6/24/2026	10:05:00 AM	12.59	3.55	8.42	161.7	0.275	11	38.53

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
	6/24/2026	10:09:00 AM	12.79	3.23	8.43	155.3	0.275	11	38.33
MW-6D (continued									
	6/24/2026	10:13:00 AM	12.92	3.07	8.44	146.2	0.275	11	36.08
	6/24/2026	10:19:00 AM	13	2.92	8.43	125.6	0.275	11.3	33.17
	6/24/2026	10:22:00 AM	13	2.85	8.41	124.1	0.275	11.9	33.3
	6/24/2026	10:25:00 AM	13	2.8	8.4	117.3	0.275	12	32.17
	6/24/2026	10:28:00 AM	13	2.78	8.39	111.4	0.278	12	30.78
MW-106									
	6/24/2026	1:15:00 PM	13.78	6.42	8.27	193.5	1.288	14.7	6.68
	6/24/2026	1:18:00 PM	13.79	5.27	7.75	198.5	1.299	15.9	7.3
	6/24/2026	1:21:00 PM	13.82	4.4	7.6	202.4	1.333	14.2	5.07
	6/24/2026	1:25:00 PM	13.83	3.63	7.48	204.5	1.339	14	4.09
	6/24/2026	1:29:00 PM	13.83	3.26	7.42	205.3	1.341	13.5	4.52
	6/24/2026	1:32:00 PM	13.85	3.06	7.38	205.1	1.34	13.5	4.77
	6/24/2026	1:35:00 PM	13.81	2.94	7.36	204.7	1.341	13.7	4.88
	6/24/2026	1:41:00 PM	13.83	2.75	7.32	202.5	1.345	14	6
	6/24/2026	1:46:00 PM	13.83	2.67	7.31	201	1.345	14.2	6.04
	6/24/2026	1:49:00 PM	13.83	2.61	7.3	199.3	1.344	14.5	6.45
	6/24/2026	1:52:00 PM	13.83	2.59	7.29	198.5	1.344	14.5	6.41
	6/24/2026	1:55:00 PM	13.84	2.57	7.29	197.8	1.344	14.4	6.8
MW-26D									
	6/24/2026	2:56:00 PM	7	7.71	10.42	163.8	0.462	14.4	7.09
	6/24/2026	3:00:00 PM	8.4	5.73	10.63	148	0.453	12.9	5.48
	6/24/2026	3:04:00 PM	8.49	5.33	10.64	139.5	0.454	13.5	4.63
	6/24/2026	3:08:00 PM	8.79	4.89	10.67	130.4	0.454	14.8	6.62
	6/24/2026	3:13:00 PM	9.2	4.66	10.71	122.2	0.45	15.3	8.45
	6/24/2026	3:17:00 PM	9.6	4.58	10.76	117.9	0.456	14.4	10.2
	6/24/2026	3:20:00 PM	10.2	4.6	10.79	115.9	0.455	13.4	11.25
	6/24/2026	3:23:00 PM	10.65	4.52	10.8	113.8	0.453	13.2	11.69
	6/24/2026	3:28:00 PM	11.47	4.4	10.79	111	0.453	13.1	13.39
	6/24/2026	3:33:00 PM	12.42	4.32	10.79	108.7	0.452	13.1	14.43
	6/24/2026	3:36:00 PM	12.91	4.25	10.78	107.2	0.452	13.2	15.89
	6/24/2026	3:39:00 PM	13.5	4.23	10.78	106.1	0.452	13.1	17.6
	6/24/2026	3:43:00 PM	14.02	4.22	10.79	105	0.452	13.1	18.42
	6/24/2026	3:47:00 PM	14.62	4.19	10.78	103.9	0.451	13.1	20.12
MW-37S									
	6/24/2026	4:40:00 PM	3.22	7.65	9.33	96	0.102	17.5	19.7
	6/24/2026	4:44:00 PM	3.26	5.4	8.14	134	0.315	14.5	29
	6/24/2026	4:47:00 PM	3.24	4.2	7.88	140	0.34	13.2	30.25
	6/24/2026	4:50:00 PM	3.24	3.19	7.68	145.9	0.345	13.1	19
	6/24/2026	4:53:00 PM	3.26	3.21	7.49	152.5	0.35	14	31
	6/24/2026	4:56:00 PM	3.28	3.12	7.39	157.6	0.374	13.4	30.44
	6/24/2026	5:00:00 PM	3.29	3.02	7.26	165.3	0.424	13.3	32.34
	6/24/2026	5:03:00 PM	3.29	2.98	7.19	169.3	0.483	13.2	32.3
	6/24/2026	5:06:00 PM	3.29	2.93	7.14	171.8	0.539	13.2	32.11
	6/24/2026	5:10:00 PM	3.29	2.88	7.09	173.4	0.598	13.1	32.72
MW-105									
	6/25/2026	8:43:00 AM	7.25	7.44	7.19	143.5	1.386	15.8	20.2
	6/25/2026	8:47:00 AM	7.27	5.1	7.22	150.3	1.3	12.6	34.54
	6/25/2026	8:50:00 AM	7.28	4.15	7.08	151.6	1.299	12.4	25.24
	6/25/2026	8:53:00 AM	7.3	3.74	7.02	151.4	1.299	12.3	23.75
	6/25/2026	8:56:00 AM	7.3	3.48	6.98	150.9	1.302	12.4	18.85
	6/25/2026	9:01:00 AM	7.3	3.25	6.95	150.2	1.305	12.4	18.88
	6/25/2026	9:06:00 AM	7.3	3.11	6.93	149.5	1.304	12.4	17.35
	6/25/2026	9:10:00 AM	7.3	3.02	6.92	148.8	1.303	12.4	16.6
	6/25/2026	9:12:00 AM	7.25	2.96	6.92	148.1	1.305	12.5	17.2
MW-104									
	6/25/2026	10:06:00 AM	4.7	8.15	8.08	131.7	0.348	16.6	6.17
	6/25/2026	10:09:00 AM	4.7	6.52	7.83	160.1	0.695	14.4	45.38
	6/25/2026	10:13:00 AM	4.7	5.61	7.42	164.9	0.86	14.8	48.67
	6/25/2026	10:16:00 AM	4.7	4.76	7.23	167.4	1.173	12.8	32.15
	6/25/2026	10:19:00 AM	4.7	3.92	7.13	166.6	1.263	12.7	18.7
	6/25/2026	10:22:00 AM	4.7	3.68	7.09	166.5	1.269	12.7	14.46
	6/25/2026	10:25:00 AM	4.7	3.51	7.06	166.5	1.276	12.7	10.98
	6/25/2026	10:28:00 AM	4.71	3.41	7.04	166.5	1.274	12.7	8.75
	6/25/2026	10:31:00 AM	4.71	3.31	7.01	166.5	1.273	12.7	7.3
	6/25/2026	10:34:00 AM	4.72	3.25	7	166.5	1.273	12.7	5.1
	6/25/2026	10:37:00 AM	4.71	3.17	6.98	166.4	1.273	12.8	4.98
	6/25/2026	10:40:00 AM	4.7	3.12	6.96	166.4	1.273	12.7	4.7

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
RW-1R									
	6/25/2026	12:08:00 PM	8.56	4.66	9.3	166.4	0.691	14	35.62
RW-1R (continued)									
	6/25/2026	12:12:00 PM	8.45	3.32	8.47	158.1	0.693	16.6	35.7
	6/25/2026	12:17:00 PM	8.45	2.88	8.63	153.2	0.696	18.6	36.04
	6/25/2026	12:23:00 PM	8.52	2.85	8.83	131.9	0.867	12.7	37.6
	6/25/2026	12:27:00 PM	8.52	2.74	8.8	71.1	0.687	12.6	36.46
	6/25/2026	12:33:00 PM	8.53	2.68	8.81	-26.1	0.689	12.6	35.62
	6/25/2026	12:38:00 PM	8.52	2.63	8.81	-94.6	0.688	12.6	33.16
	6/25/2026	12:41:00 PM	8.53	2.61	8.81	-127.5	0.689	12.7	34.1
	6/25/2026	12:44:00 PM	8.53	2.59	8.82	-152.8	0.688	12.7	33.43
	6/25/2026	12:47:00 PM	8.53	2.56	8.81	-165.6	0.689	12.8	31.71
	6/25/2026	12:50:00 PM	8.55	2.58	8.83	-184.1	0.69	12.4	30.85
	6/25/2026	12:53:00 PM	8.55	2.56	8.82	-193.3	0.69	12.5	31.09
	6/25/2026	12:56:00 PM	8.55	2.53	8.83	-208.7	0.69	12.7	31.1
	6/25/2026	12:59:00 PM	8.55	2.52	8.83	-216.7	0.691	12.7	31.27
	6/25/2026	1:02:00 PM	8.55	2.51	8.83	-224.8	0.691	12.7	31.12
MW-12S									
	6/25/2026	1:55:00 PM	9.39	8.55	8.77	88.4	0.366	19	4.65
	6/25/2026	2:00:00 PM	9.38	5.34	7.77	101.4	0.835	15.8	4.72
	6/25/2026	2:03:00 PM	9.39	4.16	7.58	93.7	0.955	16.3	4.2
	6/25/2026	2:06:00 PM	9.39	3.84	7.55	90.2	0.98	16.2	3.65
	6/25/2026	2:09:00 PM	9.39	3.43	7.52	84.7	1.001	16.2	4.5
	6/25/2026	2:12:00 PM	9.39	3.17	7.5	77.9	1.015	16.2	3.5
	6/25/2026	2:15:00 PM	9.39	2.99	7.48	71.4	1.019	16.3	3.47
	6/25/2026	2:19:00 PM	3.4	2.87	7.48	63.6	1.024	15.9	3.25
	6/25/2026	2:21:00 PM	9.4	2.81	7.47	57.6	1.024	15.5	3.32
	6/25/2026	2:24:00 PM	9.4	2.74	7.46	52.5	1.025	15.5	3.44
	6/25/2026	2:27:00 PM	9.4	2.66	7.45	46.1	1.026	15.5	3.2
	6/25/2026	3:25:00 PM	7.59	6.24	9.38	71.5	0.489	13.3	17.7
	6/25/2026	3:28:00 PM	8.05	4.36	8.43	21.6	0.486	13	18.5
	6/25/2026	3:31:00 PM	8.4	3.53	8.11	-45.3	0.486	13.5	18.8
	6/25/2026	3:35:00 PM	8.9	3.17	8.03	-95.1	0.482	12.9	17.97
	6/25/2026	3:38:00 PM	9.35	2.98	7.98	-117.2	0.485	13.1	17.22
	6/25/2026	3:41:00 PM	9.65	2.89	7.95	-130.4	0.484	13.1	16.95
	6/25/2026	3:44:00 PM	10.1	2.81	7.94	-144.4	0.485	12.9	17.23
	6/25/2026	3:47:00 PM	10.34	2.74	7.93	-153.5	0.485	12.9	18.28
	6/25/2026	3:50:00 PM	10.67	2.7	7.93	-158.5	0.485	12.9	18.77
	6/25/2026	3:53:00 PM	11.05	2.67	7.91	-164.2	0.485	12.8	18.53
	6/25/2026	3:56:00 PM	11.36	2.63	7.92	-168	0.485	12.9	19.2
MW-9S									
	6/25/2026	4:56:00 PM	5.89	6.47	7.48	155	1.629	19.9	16.85
	6/25/2026	4:59:00 PM	5.91	4.87	7.46	151	1.637	19.4	14.44
	6/25/2026	5:02:00 PM	5.9	4	7.32	149	1.644	15	16.27
	6/25/2026	5:05:00 PM	5.92	3.39	7.19	148.5	1.627	14	15.5
	6/25/2026	5:08:00 PM	5.91	3.1	7.1	147.9	1.625	13.8	15.9
	6/25/2026	5:11:00 PM	5.92	2.95	7.06	147.3	1.623	13.8	15.68
	6/25/2026	5:14:00 PM	5.92	2.83	7.03	146.7	1.623	13.9	15.78
	6/25/2026	5:17:00 PM	5.92	2.76	7.02	146.1	1.624	13.8	16.7
	6/25/2026	5:20:00 PM	5.92	2.7	7.01	145.5	1.623	13.8	18.17
	6/25/2026	5:23:00 PM	5.92	2.65	7	144.9	1.621	13.8	20
	6/25/2026	5:26:00 PM	5.92	2.6	6.99	144.4	1.62	13.9	25.9
	6/25/2026	5:29:00 PM	5.92	2.57	6.98	143.8	1.618	13.8	25.6
	6/25/2026	5:32:00 PM	5.92	2.55	6.98	143.4	1.614	13.7	27.2
AMW-1									
	6/26/2026	8:29:00 AM	7.8	6.4	6.9	168.1	1.168	14.9	136.6
	6/26/2026	8:34:00 AM	7.96	3.68	7.03	170.9	1.392	15.2	51.69
	6/26/2026	8:37:00 AM	8.04	3.32	7.09	172	1.469	14.2	28.74
	6/26/2026	8:40:00 AM	8.2	3.11	7.11	171.6	1.464	13.8	19.56
	6/26/2026	8:45:00 AM	8.24	2.85	7.11	171.4	1.464	14.2	16.9
	6/26/2026	8:48:00 AM	8.2	2.73	7.11	171.4	1.487	14.8	15.73
	6/26/2026	8:51:00 AM	8.18	2.67	7.14	171.1	1.514	15.1	19.65
	6/26/2026	8:54:00 AM	8.23	2.68	7.16	170.8	1.514	14.2	21.87
	6/26/2026	8:57:00 AM	8.29	2.63	7.17	170.3	1.506	13.9	20.31
	6/26/2026	9:01:00 AM	8.3	2.59	7.17	169.9	1.495	13.9	16.25
	6/26/2026	9:04:00 AM	8.32	2.57	7.17	169.6	1.491	13.7	15.07
	6/26/2026	9:08:00 AM	8.33	2.53	7.16	169.3	1.491	13.7	15.2
	6/26/2026	9:11:00 AM	8.35	2.52	7.17	169.2	1.49	13.6	14.78
MW-201									

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
	6/26/2026	9:42:00 AM	8.14	6.61	8.18	119.4	0.43	16.2	173.2
	6/26/2026	9:45:00 AM	8.1	5.44	7.67	125.7	0.725	15.5	208.3
	6/26/2026	9:48:00 AM	8.1	4.07	7.38	128.1	0.736	15.8	190
MW-201 (continued)									
	6/26/2026	9:53:00 AM	8.12	3.3	7.16	124.2	0.764	14.4	185
	6/26/2026	9:56:00 AM	8.12	3.14	7.09	121.6	0.773	14.2	148.02
	6/26/2026	9:59:00 AM	8.12	2.93	7	115.8	0.781	14.1	124.36
	6/26/2026	10:02:00 AM	8.12	2.83	6.95	111.5	0.785	14	111.12
	6/26/2026	10:06:00 AM	8.15	2.73	6.9	104.6	0.796	14	110.32
	6/26/2026	10:09:00 AM	8.15	2.69	6.88	100.7	0.799	13.6	98.67
	6/26/2026	10:12:00 AM	8.16	2.64	6.85	97	0.803	13.5	74.04
	6/26/2026	10:17:00 AM	8.16	2.57	6.82	91.7	0.805	13.5	58.2
	6/26/2026	10:20:00 AM	8.16	2.54	6.82	87.9	0.806	13.4	50.12
	6/26/2026	10:23:00 AM	8.15	2.52	6.82	84.9	0.807	13.3	47.82
	6/26/2026	10:26:00 AM	8.17	2.49	6.82	82.1	0.807	13.4	40.02
	6/26/2026	10:29:00 AM	8.17	2.47	6.8	80.1	0.811	13.3	39.51
	6/26/2026	10:32:00 AM	8.18	2.45	6.79	77.7	0.813	13.3	39.24
MW-20D									
	6/23/2026	10:05:00 AM	0.58	0.97	8.24	-106.6	1.296	13.8	2.88
	6/23/2026	10:08:00 AM	0.74	0.72	8.25	-121.6	1.296	13.6	2.55
	6/23/2026	10:12:00 AM	1.01	0.62	8.23	-132.2	1.284	13.4	2.45
	6/23/2026	10:14:00 AM	1.4	0.55	8.17	-143.4	1.264	13.4	2.55
	6/23/2026	10:17:00 AM	1.71	0.5	8.13	-151.9	1.248	13.4	2.35
	6/23/2026	10:20:00 AM	2.01	0.46	8.06	-160.9	1.226	13.4	2.25
	6/23/2026	10:24:00 AM	2.32	0.43	7.99	-168.8	1.212	13.4	2.32
	6/23/2026	10:27:00 AM	2.62	0.41	7.94	-176.3	1.198	13.4	2.22
	6/23/2026	10:30:00 AM	2.93	0.39	7.92	-182.6	1.192	13.4	2.2
	6/23/2026	10:33:00 AM	3.26	0.37	7.89	-188.9	1.188	13.4	2.18
	6/23/2026	10:36:00 AM	3.55	0.36	7.87	-193.1	1.183	13.3	2.15
	6/23/2026	10:45:00 AM	4.49	0.32	7.79	-202.8	1.171	13.3	1.95
	6/23/2026	10:48:00 AM	4.78	0.31	7.77	-204.9	1.168	13.3	1.96
	6/23/2026	10:51:00 AM	5.04	0.3	7.75	-207.2	1.166	13.3	2.06
MW-8S									
	6/23/2026	1:33:00 PM	5.35	0.9	7.33	-107.7	1.431	11.9	8.35
	6/23/2026	1:36:00 PM	5.36	0.8	7.32	-108.8	1.43	12	8.5
	6/23/2026	1:39:00 PM	5.35	0.74	7.32	-109.6	1.431	12	8.55
	6/23/2026	1:44:00 PM	5.35	0.65	7.31	-110.4	1.431	11.9	7.94
	6/23/2026	1:48:00 PM	5.36	0.62	7.31	-110.7	1.431	11.9	8.56
	6/23/2026	1:52:00 PM	5.36	0.56	7.3	-111.3	1.432	11.9	9.45
	6/23/2026	1:54:00 PM	5.4	0.55	7.3	-111.6	1.431	11.9	17.32
	6/23/2026	1:57:00 PM	5.39	0.51	7.3	-111.8	1.432	11.9	16.23
	6/23/2026	2:03:00 PM	5.4	0.48	7.29	-112.2	1.434	11.9	14.26
	6/23/2026	2:05:00 PM	5.4	0.47	7.29	-112.2	1.432	11.9	14.01
	6/23/2026	2:09:00 PM	5.4	0.45	7.29	-112.7	1.432	11.9	17.15
	6/23/2026	2:11:00 PM	5.4	0.44	7.29	-113.1	1.432	11.9	17.25
	6/23/2026	2:15:00 PM	5.41	0.43	7.29	-113.3	1.433	11.9	17.48
	6/23/2026	2:18:00 PM	5.41	0.42	7.29	-113.5	1.433	11.9	17.12
MW-103									
	6/23/2026	3:38:00 PM	11.83	3.56	9.73	32.6	0.199	13.5	3.55
	6/23/2026	3:42:00 PM	11.83	25.9	9.69	35.4	0.2	13.3	3.24
	6/23/2026	3:46:00 PM	11.83	2.52	9.66	37.5	0.201	13.3	3.1
	6/23/2026	3:49:00 PM	11.83	23	9.62	39.4	0.201	13.2	3.35
	6/23/2026	3:52:00 PM	11.83	2.36	9.6	41	0.202	12.9	3.58
	6/23/2026	3:55:00 PM	11.84	2.31	9.56	43	0.207	12.9	5.25
	6/23/2026	3:58:00 PM	11.84	2.2	9.08	50.9	0.28	12.9	26.3
	6/23/2026	4:01:00 PM	11.84	1.38	7.55	52	0.674	13	41.5
	6/23/2026	4:05:00 PM	11.84	1.03	7.27	48.5	0.935	13	45.09
	6/23/2026	4:08:00 PM	11.84	0.8	7.2	45.1	1.036	12.9	46.81
	6/23/2026	4:11:00 PM	11.84	0.69	7.17	42.6	1.118	12.9	28.23
	6/23/2026	4:14:00 PM	11.84	0.62	7.15	41.4	1.161	12.8	23.2
	6/23/2026	4:17:00 PM	11.84	0.58	7.14	41.2	1.195	12.8	17.06
	6/23/2026	4:20:00 PM	11.86	0.55	7.14	41.2	1.215	12.8	11.69
	6/23/2026	4:23:00 PM	11.86	0.53	7.13	41.8	1.232	12.8	11.33
	6/23/2026	4:26:00 PM	11.87	0.52	7.12	42.6	1.247	12.8	8
	6/23/2026	4:31:00 PM	11.87	0.5	7.12	43.5	1.256	12.9	8.13
	6/23/2026	4:33:00 PM	11.87	0.5	7.12	44.3	1.262	12.8	7.65
MW-101									
	6/23/2026	5:21:00 PM	5.66	1.46	7.15	-11.1	1.63	16.2	24.63
	6/23/2026	5:24:00 PM	5.66	1.01	7.17	-37.2	1.732	16.2	31.04

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
	6/23/2026	5:27:00 PM	5.66	0.77	7.17	-49	1.753	16.1	37.01
	6/23/2026	5:30:00 PM	5.67	0.65	7.18	-56.2	1.765	16.1	50.95
	6/23/2026	5:33:00 PM	5.67	0.57	7.18	-59.9	1.769	16	53.13
	6/23/2026	5:36:00 PM	5.67	0.51	7.18	-62.5	1.769	16	44.64
MW-101 (continued)									
	6/23/2026	5:39:00 PM	5.67	0.48	7.18	-64	1.769	16	37.33
	6/23/2026	5:42:00 PM	5.67	0.45	7.18	-65.5	1.768	16	32.01
	6/23/2026	5:45:00 PM	5.67	0.42	7.18	-66.6	1.768	16	26.6
	6/23/2026	5:48:00 PM	5.67	0.4	7.18	-67.7	1.768	16	20.9
	6/23/2026	5:51:00 PM	5.67	0.38	7.18	-68.8	1.769	15.9	18.34
	6/23/2026	5:54:00 PM	5.67	0.37	7.18	-69.3	1.169	15.9	18.34
	6/23/2026	5:57:00 PM	5.67	0.36	7.18	-70.2	1.768	16.1	14.19
	6/23/2026	6:00:00 PM	5.67	0.34	7.18	-70.8	1.768	16	12.43
	6/23/2026	6:02:00 PM	5.67	0.34	7.18	-71.3	1.768	16	11.24
	6/23/2026	6:05:00 PM	5.67	0.33	7.18	-71.5	1.769	16.1	11.12
	6/23/2026	6:08:00 PM	5.68	0.32	1.768	-72	1.768	16	10.07
MW-102									
	6/24/2026	10:00:00 AM	5.35	1.28	7.35	-132.5	2.081	14.8	158.72
	6/24/2026	10:03:00 AM	5.4	0.94	7.39	-136.2	2.069	14.3	109.56
	6/24/2026	10:06:00 AM	5.35	0.83	7.4	-137.6	2.07	14.3	97.89
	6/24/2026	10:09:00 AM	5.36	0.74	7.41	-138.7	2.074	14.1	88.35
	6/24/2026	10:12:00 AM	5.36	0.68	7.42	-139.3	2.073	14.1	87.17
	6/24/2026	10:15:00 AM	5.4	0.65	7.42	-139.2	2.073	14	91.36
	6/24/2026	10:18:00 AM	5.39	0.62	7.42	-138.7	2.074	13.9	93.18
	6/24/2026	10:21:00 AM	5.39	0.6	7.41	-137.2	2.068	13.9	98.04
	6/24/2026	10:24:00 AM	5.4	0.59	7.38	-134.8	2.07	13.5	105.6
	6/24/2026	10:28:00 AM	5.4	0.57	7.4	-136.7	2.067	13.3	145.18
	6/24/2026	10:30:00 AM	5.41	0.56	7.41	-137.9	2.065	13.3	127.38
	6/24/2026	10:33:00 AM	5.4	0.54	7.42	-137.9	2.063	13.4	114.26
	6/24/2026	10:36:00 AM	5.4	0.53	7.42	-138.4	2.062	13.3	113.16
	6/24/2026	10:39:00 AM	5.41	0.51	7.42	-139.3	2.058	13.3	118.22
	6/24/2026	10:42:00 AM	5.41	0.51	7.43	-139.9	2.064	13.3	128.35
MW-1S									
	6/24/2026	11:42:00 AM	7.02	1.19	7.65	-205.8	2.181	13.6	24.47
	6/24/2026	11:45:00 AM	7.03	0.96	7.67	-207	2.171	13.4	26.1
	6/24/2026	11:48:00 AM	7.04	0.75	7.67	-204.4	2.173	12.9	23.19
	6/24/2026	11:51:00 AM	7.04	0.66	7.65	-202.8	2.166	13.2	36.58
	6/24/2026	11:54:00 AM	7.05	0.62	7.64	-199.3	2.168	13.1	29.2
	6/24/2026	11:57:00 AM	7.05	0.58	7.63	-198	2.168	13.2	32.02
	6/24/2026	12:00:00 PM	7.05	0.56	7.62	-195.6	2.166	13.1	30.51
	6/24/2026	12:05:00 PM	7.04	0.53	7.61	-193.2	2.163	13.1	26.22
	6/24/2026	12:09:00 PM	7.05	0.52	7.61	-192.9	2.157	13	25.11
	6/24/2026	12:12:00 PM	7.05	0.51	7.61	-192.7	2.161	13	21.63
	6/24/2026	12:15:00 PM	7.05	0.5	7.6	-191.7	2.162	13.1	20.7
	6/24/2026	12:18:00 PM	7.05	0.49	7.6	-191	2.159	13.1	20.47
MW-23D									
	6/24/2026	2:25:00 PM	7.18	2.46	7.24	-74.5	1.612	13.2	5.32
	6/24/2026	2:28:00 PM	7.6	1.38	5.74	116.8	1.587	13	21.09
	6/24/2026	2:31:00 PM	8.38	1.03	55	163.9	1.57	12.9	52.63
	6/24/2026	2:34:00 PM	9.12	0.98	5.43	174.5	1.564	12.9	25.42
	6/24/2026	2:37:00 PM	9.4	1.03	5.41	180.4	1.573	12.9	49.66
	6/24/2026	2:40:00 PM	9.74	0.94	5.41	179.9	1.57	13.1	100.66
	6/24/2026	2:43:00 PM	10.19	0.89	5.43	178.8	1.575	13.1	146.77
	6/24/2026	2:46:00 PM	10.54	0.88	5.46	175.6	1.574	12.9	153.13
	6/24/2026	2:49:00 PM	10.97	0.88	5.45	177.2	1.578	12.9	164.38
	6/24/2026	2:52:00 PM	11.32	0.88	5.46	175.6	1.578	12.8	92.66
	6/24/2026	2:58:00 PM	11.59	3	5.34	185.8	1.651	13.6	10.18
	6/24/2026	3:01:00 PM	11.94	1.39	5.49	176.5	1.591	13.1	26.34
	6/24/2026	3:04:00 PM	12.38	1.06	5.51	174.3	1.577	13.1	72.87
	6/24/2026	3:07:00 PM	12.71	0.99	5.54	172.1	1.58	13.1	108.43
	6/24/2026	3:12:00 PM	12.43	0.94	5.55	168	1.582	13	149.88
	6/24/2026	3:15:00 PM	12.85	0.98	5.58	166.7	1.577	12.9	156.83
	6/24/2026	3:18:00 PM	13.19	1.05	5.58	167.7	1.573	13	160.1
MW-35S									
	6/24/2026	4:29:00 PM	4.32	1.99	7.14	135.5	1.961	13.4	367.88
	6/24/2026	4:32:00 PM	4.35	1.12	7.26	-6.1	1.98	13.1	261.62
	6/24/2026	4:35:00 PM	4.39	0.9	7.31	-44.7	2.044	13	127.6
	6/24/2026	4:38:00 PM	4.35	0.79	7.35	-64.2	2.092	12.9	83.68
	6/24/2026	4:41:00 PM	4.35	0.72	7.38	-85.9	2.121	12.8	63.57

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
	6/24/2026	4:44:00 PM	4.35	0.68	7.4	-96.2	2.141	12.8	42.07
	6/24/2026	4:47:00 PM	4.35	0.64	7.42	-104	2.15	12.8	32.89
	6/24/2026	4:50:00 PM	4.39	0.61	7.43	-111	2.162	12.7	25.61
	6/24/2026	4:53:00 PM	4.39	0.6	7.44	-114.5	2.167	12.6	25.18
	6/24/2026	4:56:00 PM	4.41	0.58	7.45	-117.5	2.171	12.7	26.23
MW-35S (continued)									
	6/24/2026	4:59:00 PM	4.41	0.56	7.46	-119.9	2.177	12.6	25.83
MW-24S									
	6/25/2026	8:26:00 AM	8.08	1.3	7.09	131.7	4.134	13.3	6.47
	6/25/2026	8:29:00 AM	8.2	1.19	7.14	122.2	4.136	12.8	6.26
	6/25/2026	8:32:00 AM	8.22	1	7.15	104.6	4.135	12.8	7.44
	6/25/2026	8:35:00 AM	8.29	0.87	7.15	93.1	4.141	12.8	7.25
	6/25/2026	8:38:00 AM	8.31	0.79	7.16	85.1	4.14	12.9	7.33
	6/25/2026	8:41:00 AM	8.3	0.75	7.16	80.4	4.137	13	7.07
	6/25/2026	8:44:00 AM	8.32	0.71	7.16	73.7	4.143	13.1	7.08
	6/25/2026	8:47:00 AM	8.33	0.68	7.17	66.1	4.142	13.1	6.53
	6/25/2026	8:50:00 AM	8.34	0.65	7.17	58	4.141	13.1	6.56
	6/25/2026	8:53:00 AM	8.34	0.64	7.18	55.3	4.136	13.1	6.55
	6/25/2026	8:56:00 AM	8.35	0.63	7.18	50.8	4.138	13.1	6.77
OW-6									
	6/25/2026	9:53:00 AM	11.65	1.82	6.99	-108.1	2.032	13	6.56
	6/25/2026	9:56:00 AM	11.6	1.42	7.01	-111.3	1.989	14.9	7.82
	6/25/2026	9:59:00 AM	11.55	1.21	7.04	-116.8	2.019	15.6	8.1
	6/25/2026	10:02:00 AM	11.57	1.03	7.08	-123.3	2.045	15.8	9.15
	6/25/2026	10:05:00 AM	11.58	0.94	7.12	-128.7	2.055	16	8.83
	6/25/2026	10:08:00 AM	11.57	0.85	7.14	-131.4	2.064	15.9	0.85
	6/25/2026	10:11:00 AM	11.56	0.8	7.16	-133.7	2.067	15.8	10.05
	6/25/2026	10:14:00 AM	11.57	0.75	7.18	-135.8	2.071	15.9	12.23
	6/25/2026	10:17:00 AM	11.57	0.71	7.19	-138.1	2.076	15.8	17.52
	6/25/2026	10:20:00 AM	11.57	0.68	7.2	-139.4	2.073	15.8	20.81
	6/25/2026	10:23:00 AM	11.54	0.66	7.21	-139.5	2.076	15.9	24.18
	6/25/2026	10:26:00 AM	11.57	0.64	7.21	-138.7	2.084	15.8	28.48
	6/25/2026	10:29:00 AM	11.57	0.63	7.22	-136.6	2.085	15.6	31.09
	6/25/2026	10:32:00 AM	11.57	0.61	7.22	-139.2	2.085	15.7	35.16
	6/25/2026	10:35:00 AM	11.57	0.6	7.23	-139.8	2.088	15.7	38.84
	6/25/2026	10:39:00 AM	11.59	2.12	7.17	-123.1	2.159	1.91	6.63
	6/25/2026	10:42:00 AM	12	1.73	7.13	-119.9	2.104	13	8.65
	6/25/2026	10:45:00 AM	12.22	1.62	7.17	-123.3	2.094	13.1	7.95
	6/25/2026	10:48:00 AM	12.33	1.3	7.21	-129.2	2.096	13.1	9.16
	6/25/2026	10:51:00 AM	12.54	1.05	7.24	-134.6	2.102	13	12.28
	6/25/2026	10:54:00 AM	12.56	0.85	7.25	-137.3	2.102	12.9	15
OW-7									
	6/25/2026	11:31:00 AM	12.2	1.73	7.1	-95.5	1.834	13.8	20.33
	6/25/2026	11:34:00 AM	12.4	1.56	7.13	-100.3	1.848	14.6	18.16
	6/25/2026	11:37:00 AM	12.68	1.2	7.15	-104.7	1.871	14.5	19.99
	6/25/2026	11:40:00 AM	12.78	0.97	7.16	-106.4	1.884	14.3	20.1
	6/25/2026	11:43:00 AM	12.88	0.91	7.16	-106.9	1.892	14.3	18.78
	6/25/2026	11:46:00 AM	12.98	0.83	7.16	-105.8	1.897	14.1	23.2
	6/25/2026	11:50:00 AM	12.99	0.69	7.15	-103.9	1.906	14	17.1
	6/25/2026	11:53:00 AM	12.99	0.64	7.13	-100.4	1.909	13.9	17.03
	6/25/2026	11:56:00 AM	13.1	0.6	7.12	-98.3	1.908	14.1	21.75
	6/25/2026	11:59:00 AM	12.99	0.59	7.12	-97.8	1.914	14	21.26
	6/25/2026	12:02:00 PM	12.99	0.57	7.12	-95.9	1.913	13.9	23.14
MW-25S									
	6/25/2026	1:08:00 PM	11.95	3.29	7.61	-125.6	2.08	13.9	9.91
	6/25/2026	1:13:00 PM	12.25	2.89	7.69	-145.8	1.542	13.3	9.05
	6/25/2026	1:16:00 PM	12.36	2.81	7.7	-150.8	1.575	14	9.18
	6/25/2026	1:19:00 PM	12.5	2.39	7.7	-153.4	1.587	14.1	9.61
	6/25/2026	1:23:00 PM	12.65	1.54	7.7	-155.5	1.601	14.4	9.51
	6/25/2026	1:26:00 PM	12.82	1.17	7.7	-156.9	2.014	14.2	9.55
	6/25/2026	1:29:00 PM	12.94	1.06	7.7	-157.9	2.014	14.3	9.71
	6/25/2026	1:33:00 PM	13.09	0.71	7.7	-158.8	1.603	14.3	9.62
	6/25/2026	1:36:00 PM	13.22	0.64	7.7	-159.2	1.598	14.1	10.01
	6/25/2026	1:39:00 PM	13.36	0.61	7.7	-159.7	1.598	14.1	10.23
	6/25/2026	1:42:00 PM	13.52	0.59	7.71	-160	1.599	14.1	10.38
MW-33S									
	6/25/2026	3:01:00 PM	6.71	2.24	7.22	-141.4	2.5	18.7	30.28
	6/25/2026	3:04:00 PM	7.6	1.7	7.23	-142.1	2.48	18	43.32
	6/25/2026	3:07:00 PM	8.33	1.04	7.25	-144	2.495	13	27.11

Table A1
Well Stabilization Parameter Data

Well ID	Date	Time	Depth to Water (feet)	Dissovled Oxygen (mg/L)	pH	Oxidation Reduction Potential (mV)	Specific Conductivity (mS/cm)	Temperature (°C)	Turbidity (NTU)
	6/25/2026	3:10:00 PM	8.8	0.83	7.25	-147.3	2.469	13.7	26.66
MW-16S									
	6/26/2026	8:41:00 AM	12.29	3.16	7.34	-68.6	2.128	13.8	33.81
	6/26/2026	8:44:00 AM	12.36	1.29	7.48	-108.7	2.12	12.9	35.3
	6/26/2026	8:47:00 AM	12.39	0.93	7.53	-123.6	2.134	12.7	34.22
	6/26/2026	8:50:00 AM	12.39	0.8	7.55	-129.8	2.145	12.6	27.46
MW-16S (continued)									
	6/26/2026	8:53:00 AM	12.39	0.73	7.56	-131.4	2.153	12.6	26.88
	6/26/2026	8:56:00 AM	12.39	0.68	7.56	-137.7	2.159	12.6	20.32
	6/26/2026	8:59:00 AM	12.39	0.64	7.57	-140.8	2.165	12.5	19.18
	6/26/2026	9:02:00 AM	12.39	0.61	7.57	-139	2.171	12.6	21.3
	6/26/2026	9:05:00 AM	12.39	0.58	7.6	-146.9	2.173	12.6	17.55
	6/26/2026	9:08:00 AM	12.4	0.57	7.58	-142.3	2.181	12.6	16.78
	6/26/2026	9:11:00 AM	12.4	0.56	7.6	-147.3	2.182	12.6	15.1
	6/26/2026	9:14:00 AM	12.39	0.55	7.61	-150	2.188	12.6	15.11
	6/26/2026	9:17:00 AM	12.35	0.53	7.62	-153.5	2.188	12.6	13.27
	6/26/2026	9:20:00 AM	12.4	0.52	7.61	-152	2.194	12.5	13.63
	6/26/2026	9:23:00 AM	12.38	0.51	7.61	-154.7	2.194	12.6	13.5
MW-202D									
	6/26/2026	10:08:00 AM	7.07	2.45	7.17	87.4	2.421	14.2	3.26
	6/26/2026	10:11:00 AM	7.09	1.34	7.17	80.5	2.416	13.9	2.68
	6/26/2026	10:14:00 AM	7.09	0.98	7.17	76.7	2.411	13.9	2.8
	6/26/2026	10:17:00 AM	7.1	0.84	7.17	75.4	2.415	13.8	2.96
	6/26/2026	10:20:00 AM	7.1	0.76	7.16	59.4	2.428	13.9	3.24
	6/26/2026	10:23:00 AM	7.13	0.69	7.17	33.7	2.462	13.8	3.63
	6/26/2026	10:26:00 AM	7.17	0.64	7.18	17.4	2.492	13.7	5.16
	6/26/2026	10:29:00 AM	7.12	0.61	7.19	10.4	2.501	13.8	7.35
	6/26/2026	10:32:00 AM	7.13	0.58	7.19	5	2.503	13.8	8.88
	6/26/2026	10:35:00 AM	7.13	0.57	7.19	2.7	2.505	13.8	10.42
	6/26/2026	10:38:00 AM	7.12	0.55	7.19	0.4	2.504	13.8	12.64
	6/26/2026	10:41:00 AM	7.13	0.53	7.2	-0.7	2.504	13.8	15.88
	6/26/2026	10:44:00 AM	7.09	0.52	7.2	-1.7	2.503	14	13.96
	6/26/2026	10:47:00 AM	7.08	0.51	7.2	-2.4	2.504	14	14.59
	6/26/2026	10:50:00 AM	7	0.5	7.2	-2.7	2.507	14	16.07
MW-202S									
	6/26/2026	11:03:00 AM	6.64	2.21	7.26	-109.8	3.307	13.6	448.66
	6/26/2026	11:06:00 AM	6.65	1.28	7.29	-120	3.282	13.5	734.07
	6/26/2026	11:09:00 AM	6.42	0.92	7.3	-125.4	3.278	14.4	676.13
	6/26/2026	11:12:00 AM	6.5	0.78	7.3	-126.9	3.287	13.5	674.78
	6/26/2026	11:15:00 AM	6.5	0.7	7.31	-128.4	3.291	13.8	646.2
	6/26/2026	11:18:00 AM	6.52	0.65	7.31	-129.5	3.293	13.7	631.03
	6/26/2026	11:21:00 AM	6.48	0.62	7.31	-130.5	3.294	13.9	612.26
	6/26/2026	11:24:00 AM	6.51	0.6	7.31	-131.1	3.302	13.9	595.68
	6/26/2026	11:27:00 AM	6.5	0.58	7.31	-131.5	3.339	13.9	552.5
	6/26/2026	11:30:00 AM	6.5	0.57	7.3	-131	3.509	13.8	474.22
	6/26/2026	11:33:00 AM	6.5	0.56	7.3	-131.1	3.672	13.9	453.5
	6/26/2026	11:36:00 AM	6.5	0.55	7.3	-131.5	3.71	14	453.4
	6/26/2026	11:39:00 AM	6.5	0.53	7.3	-131.8	3.766	14	489.7
	6/26/2026	11:42:00 AM	6.49	0.52	7.3	-132.2	3.79	14.1	462.25

Notes:
mg/L: milligram per liter
mS/cm: milliSiemen per centimeter
mV: millivolt
NTU: nephelometric turbity unit

ProDSS Calibration Worksheet

a xylem brand

When the Environment Demands It



This calibration worksheet can help document your calibration and track the performance of your sensors. Please follow the detailed calibration procedures in the ProDSS manual or your facility's standard operating procedure (SOP) to ensure all calibrations are as accurate and as consistent as possible.

Refer to the ***YSI Solution Expiration Dates*** document to ensure your calibration solutions are fresh. In addition to using fresh standards, never accept an out-of-range or questionable calibration results.

Calibration Date 6/22/26 **Technician:** Nlynch for Honkerschein

Handheld Serial Number: — **Handheld Software Version:** —

Cable Serial Number: —

Temperature

*Reading when sensor is dry and in room temp air:*_____ *Accurate?* **Y** **N**

Conductivity

*Reading when sensor is dry and in room temp air:*_____ *Acceptable value is less than* ***1 µS/cm***

*Actual Reading in solution before calibration is accepted:*_____

*Reading in calibration solution after calibration is completed:*_____

Conductivity Cell Constant in GLP record after calibration:*_____

Acceptable range for ProDSS conductivity/temperature sensors (626902) is ***4.5*** *to* ***6.5***

Acceptable range for integral (i.e. built-in) sensors on ODO/CT assemblies is ***4.4*** *to* ***6.4***

Optical Dissolved Oxygen

- calibration acceptable for both YSIs - ML

Barometric pressure: Not recorded

Actual Reading before DO% calibration is accepted: Not recorded

Reading in DO% calibration environment after calibration is completed: Not recorded

ODO gain in GLP record after calibration: Not recorded *Acceptable range is* ***0.75*** *to* ***1.50***



pH

		Actual Readings during calibration		
Buffer	Calibration Value	pH	pH mV**	Acceptable pH mV in buffer
7				-50 mV to 50 mV
4				+165 to +180 from pH 7 buffer mV value
10				-165 to -180 from pH 7 buffer mV value

*pH slope in GLP record after calibration:*_____ *Acceptable range is ~* ***55*** *to* ***60*** *pH/mV (Ideal is 59.16 mV/pH)*

**GLP stands for Good Laboratory Practice file. This calibration record contains important information about the calibration result.*

***The pH mV at the time of calibration (Sensor Value) can also be seen in the final pH GLP record.*

ProDSS Calibration Worksheet

a xylem brand

When the Environment Demands It



This calibration worksheet can help document your calibration and track the performance of your sensors. Please follow the detailed calibration procedures in the ProDSS manual or your facility's standard operating procedure (SOP) to ensure all calibrations are as accurate and as consistent as possible.

Refer to the ***YSI Solution Expiration Dates*** document to ensure your calibration solutions are fresh. In addition to using fresh standards, never accept an out-of-range or questionable calibration results.

Calibration Date 6/23/26 **Technician:** NLynch for H Dinkerschein

Handheld Serial Number: — **Handheld Software Version:** —

Cable Serial Number: —

Temperature

*Reading when sensor is dry and in room temp air:*_____ *Accurate?* **Y** **N**

Conductivity

*Reading when sensor is dry and in room temp air:*_____ *Acceptable value is less than* ***1 µS/cm***

*Actual Reading in solution before calibration is accepted:*_____

*Reading in calibration solution after calibration is completed:*_____

Conductivity Cell Constant in GLP record after calibration:*_____

Acceptable range for ProDSS conductivity/temperature sensors (626902) is ***4.5*** *to* ***6.5***

Acceptable range for integral (i.e. built-in) sensors on ODO/CT assemblies is ***4.4*** *to* ***6.4***

Optical Dissolved Oxygen - Calibration acceptable for both YSIs - NL

Barometric pressure: Not recorded

Actual Reading before DO% calibration is accepted: Not recorded

Reading in DO% calibration environment after calibration is completed: not recorded

ODO gain in GLP record after calibration: Not recorded *Acceptable range is* ***0.75*** *to* ***1.50***



pH

		Actual Readings during calibration		
Buffer	Calibration Value	pH	pH mV**	Acceptable pH mV in buffer
7				-50 mV to 50 mV
4				+165 to +180 from pH 7 buffer mV value
10				-165 to -180 from pH 7 buffer mV value

*pH slope in GLP record after calibration:*_____ ***Acceptable range is ~ 55 to 60 pH/mV (Ideal is 59.16 mV/pH)***

**GLP stands for Good Laboratory Practice file. This calibration record contains important information about the calibration result.*

***The pH mV at the time of calibration (Sensor Value) can also be seen in the final pH GLP record.*

ProDSS Calibration Worksheet

a xylem brand

When the Environment Demands It



This calibration worksheet can help document your calibration and track the performance of your sensors. Please follow the detailed calibration procedures in the ProDSS manual or your facility's standard operating procedure (SOP) to ensure all calibrations are as accurate and as consistent as possible.

Refer to the ***YSI Solution Expiration Dates*** document to ensure your calibration solutions are fresh. In addition to using fresh standards, never accept an out-of-range or questionable calibration results.

Calibration Date 6/24/26 **Technician:** Nlynch for HDunkerschein

Handheld Serial Number: – **Handheld Software Version:** –

Cable Serial Number: –

Temperature

*Reading when sensor is dry and in room temp air:*_____ *Accurate?* **Y** **N**

Conductivity

*Reading when sensor is dry and in room temp air:*_____ *Acceptable value is less than* **1 µS/cm**

*Actual Reading in solution before calibration is accepted:*_____

*Reading in calibration solution after calibration is completed:*_____

Conductivity Cell Constant in GLP record after calibration:*_____

Acceptable range for ProDSS conductivity/temperature sensors (626902) is **4.5** *to* **6.5**

Acceptable range for integral (i.e. built-in) sensors on ODO/CT assemblies is **4.4** *to* **6.4**

Optical Dissolved Oxygen

- calibration acceptable for both YSIs - ML

Barometric pressure: Not recorded

Actual Reading before DO% calibration is accepted: Not recorded

Reading in DO% calibration environment after calibration is completed: Not recorded

ODO gain in GLP record after calibration: Not recorded *Acceptable range is* **0.75** *to* **1.50**

pH

		Actual Readings during calibration		
Buffer	Calibration Value	pH	pH mV**	Acceptable pH mV in buffer
7				-50 mV to 50 mV
4				+165 to +180 from pH 7 buffer mV value
10				-165 to -180 from pH 7 buffer mV value



*pH slope in GLP record after calibration:*_____ *Acceptable range is ~* **55** *to* **60** *pH/mV (Ideal is 59.16 mV/pH)*

**GLP stands for Good Laboratory Practice file. This calibration record contains important information about the calibration result.*

***The pH mV at the time of calibration (Sensor Value) can also be seen in the final pH GLP record.*

ProDSS Calibration Worksheet

a xylem brand

When the Environment Demands It



This calibration worksheet can help document your calibration and track the performance of your sensors. Please follow the detailed calibration procedures in the ProDSS manual or your facility's standard operating procedure (SOP) to ensure all calibrations are as accurate and as consistent as possible.

Refer to the ***YSI Solution Expiration Dates*** document to ensure your calibration solutions are fresh. In addition to using fresh standards, never accept an out-of-range or questionable calibration results.

Calibration Date 6/25/20 **Technician:** NLynch for HDunkerschein

Handheld Serial Number: – **Handheld Software Version:** –

Cable Serial Number: –

Temperature

*Reading when sensor is dry and in room temp air:*_____ *Accurate?* **Y** **N**

Conductivity

*Reading when sensor is dry and in room temp air:*_____ *Acceptable value is less than* ***1 µS/cm***

*Actual Reading in solution before calibration is accepted:*_____

*Reading in calibration solution after calibration is completed:*_____

Conductivity Cell Constant in GLP record* ***after*** *calibration:*_____

Acceptable range for ProDSS conductivity/temperature sensors (626902) is ***4.5*** *to* ***6.5***

Acceptable range for integral (i.e. built-in) sensors on ODO/CT assemblies is ***4.4*** *to* ***6.4***

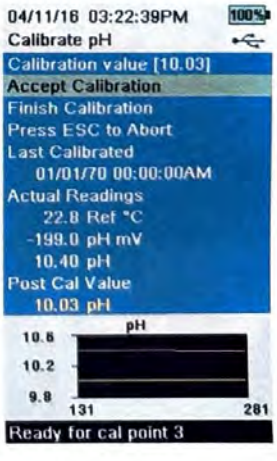
Optical Dissolved Oxygen – calibration acceptable for both YSIs - NL

Barometric pressure: Not recorded

Actual Reading before DO% calibration is accepted: not recorded

Reading in DO% calibration environment after calibration is completed: Not recorded

ODO gain in GLP record after calibration: not recorded *Acceptable range is* ***0.75*** *to* ***1.50***



pH

		Actual Readings during calibration		
Buffer	Calibration Value	pH	pH mV**	Acceptable pH mV in buffer
7				-50 mV to 50 mV
4				+165 to +180 from pH 7 buffer mV value
10				-165 to -180 from pH 7 buffer mV value

*pH slope in GLP record after calibration:*_____ *Acceptable range is* ***~ 55*** *to* ***60*** *pH/mV (Ideal is 59.16 mV/pH)*

**GLP stands for Good Laboratory Practice file. This calibration record contains important information about the calibration result.*

***The pH mV at the time of calibration (Sensor Value) can also be seen in the final pH GLP record.*

ProDSS Calibration Worksheet

YSI a xylem brand

When the Environment Demands It



This calibration worksheet can help document your calibration and track the performance of your sensors. Please follow the detailed calibration procedures in the ProDSS manual or your facility's standard operating procedure (SOP) to ensure all calibrations are as accurate and as consistent as possible.

Refer to the ***YSI Solution Expiration Dates*** document to ensure your calibration solutions are fresh. In addition to using fresh standards, never accept an out-of-range or questionable calibration results.

Calibration Date 6/26/26 **Technician:** NLynch for HDukersheim

Handheld Serial Number: — **Handheld Software Version:** —

Cable Serial Number: —

Temperature

*Reading when sensor is dry and in room temp air:*_____ *Accurate?* **Y** **N**

Conductivity

*Reading when sensor is dry and in room temp air:*_____ *Acceptable value is less than* ***1 µS/cm***

*Actual Reading in solution before calibration is accepted:*_____

*Reading in calibration solution after calibration is completed:*_____

Conductivity Cell Constant in GLP record after calibration:*_____

Acceptable range for ProDSS conductivity/temperature sensors (626902) is ***4.5*** *to* ***6.5***

Acceptable range for integral (i.e. built-in) sensors on ODO/CT assemblies is ***4.4*** *to* ***6.4***

Optical Dissolved Oxygen - calibration acceptable for both YSIs - NL

Barometric pressure: Not recorded

Actual Reading before DO% calibration is accepted: Not recorded

Reading in DO% calibration environment after calibration is completed: Not recorded

ODO gain in GLP record after calibration: Not recorded *Acceptable range is* ***0.75*** *to* ***1.50***



pH

		Actual Readings during calibration		
Buffer	Calibration Value	pH	pH mV**	Acceptable pH mV in buffer
7				-50 mV to 50 mV
4				+165 to +180 from pH 7 buffer mV value
10				-165 to -180 from pH 7 buffer mV value

*pH slope in GLP record after calibration:*_____ *Acceptable range is ~* ***55*** *to* ***60*** *pH/mV (Ideal is 59.16 mV/pH)*

**GLP stands for Good Laboratory Practice file. This calibration record contains important information about the calibration result.*

***The pH mV at the time of calibration (Sensor Value) can also be seen in the final pH GLP record.*

Appendix B
Laboratory Analytical Data and Data Usability Summary Reports

1201 3rd Ave Suite 2600
Seattle, Washington 98101
206.287.9130

Data Usability Summary Report

September 11, 2026

Project:	Nepera Harriman Site Remediation
Project Number:	263099-01.01

Introduction

This Data Usability Summary Report (DUSR) summarizes the validation results of laboratory data for 48 groundwater samples, 3 field duplicates, 4 trip blanks, and 3 equipment rinsate blanks collected in June 2026 by Anchor QEA. Data were validated by Anchor QEA on behalf of Warner-Lambert Company, LLC and Nepera, Inc.

Laboratory results were reviewed using the following guidelines, as applicable to each method:

- Anchor QEA and Brown and Caldwell Associates, 2025. *Nepera Inc. – Harriman Site. Quality Assurance Project Plan. Interim Site Management Plan.* February 2025.
- EPA (U.S. Environmental Protection Agency), 1986. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods.* Office of Solid Waste and Emergency Response. EPA 530/SW-846.
- EPA, 2009. *Guidance for Labeling Externally Validated Laboratory Analytical Data for Superfund Use.* Office of Solid Waste and Emergency Response. OSWER No. 9200.1-85; EPA 540-R-08-005. January 2009
- EPA, 2010. *Region 2 Standard Operating Procedure for Validating Semivolatile Organic Compounds*.
- EPA, 2014. *Region 2 Standard Operating Procedure for Validating Volatile Organic Compounds*.
- EPA, 2016a. *Region 2 Standard Operating Procedure for ICP-MS Data Validation.*
- EPA, 2016b. *Region 2 Standard Operating Procedure for Mercury and Cyanide Data Validation*.
- EPA 2020a. *National Functional Guidelines for Organic Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-005. November 2020.
- EPA 2020b. *National Functional Guidelines for Inorganic Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.
- EPA 2020c. *National Functional Guidelines for High Resolution Superfund Methods Data Review*. Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.

Data Usability Assessment

Analytical data reported were validated following Stage 2A criteria (EPA 2009). Quality control (QC) results were evaluated using laboratory control limits to assess data quality. Unless noted in this report, laboratory results for the samples and analyses listed in Table 1 were within QC criteria.

Samples were analyzed by Eurofins Environment Testing (EET) in Edison, New Jersey. Samples were analyzed for the following parameters:

- Metals by EPA Method 6020B
- Total and dissolved mercury (Hg) by EPA 7470A
- Ammonia Nitrogen (NH3) by EPA Method 350.1
- Sulfate by EPA Method 300.0
- Semivolatile organic compounds (SVOCs) by EPA Method 8270D
- Volatile organic compounds (i.e., BTEX) by EPA Method 8260D
- Per- and Polyfluoroalkyl Substances (PFAS) by EPA Method 1633A

Sample IDs, matrices, analyses, and EET sample delivery groups (SDGs) reviewed in this report are summarized in Table 1.

Data were evaluated based on the following parameters:

- Sample receipt
- Data completeness
- Sample preservation and holding times
- Method blanks
- Labeled compounds and surrogate spikes
- Laboratory control sample (LCS)/laboratory control sample duplicate (LCSD)
- Matrix spike (MS)/matrix spike duplicates (MSDs)
- Laboratory duplicates
- Equipment rinsate blanks
- Field duplicates
- Method reporting limits
- Moisture content

QC deficiencies in the analytical data are described in the following sections and detailed further in the validation reports. Table 2 summarizes the field duplicate results. Validation qualifiers applied to the data are summarized in Table 3.

Sample Receipt

The chain-of-custody (COC) forms were signed by the EET laboratories at the time of sample receipt. Samples were received within the recommended temperature range and in good condition.

Data Completeness

The data packages are complete as defined under the requirements of the New York State Department of Environmental Conservation Analytical Services Protocol Category A deliverables.

Sample Preservation and Holding Times

Samples were appropriately preserved and analyzed within holding times.

Laboratory Method Blanks

Laboratory method blanks were analyzed at the required frequency and were free of target analytes.

Labeled Compound and Surrogate Spike Recoveries

Surrogates and labeled compounds were added to all field and QC samples. No data were qualified for sample results below detection associated with surrogate or labeled compound recoveries above control limits, or if samples were diluted by five times or more. Surrogate recoveries were within control limits for all samples exception of some SVOC surrogates. Associated sample results were qualified "UJ" or "J" to indicate a possible low bias.

Laboratory Control and Laboratory Control Sample Duplicates

Laboratory control samples (LCS) and laboratory control sample duplicates (LCSD) were analyzed at the required frequency. The LCS/LCSD recoveries and/or relative percent difference (RPD) values were within laboratory control limits with the following exceptions:

- PFAS: 2H,2H,3H,3H-perfluorohexanoic acid (FPrPA or 3:3 FTCA) and 2H,2H,3H,3H-perfluorohexanoic acid (FPrPA or 3:3 FTCA) recovered above the control limit in the LCS and low-level LCS analyzed in prep batch 708478. Associated results were non-detect so no data were qualified.
- BTEX: The LCS recovered below the control limit for total xylenes in batch 1116798. Associated results have been qualified "UJ" to indicate a potential low bias.

Laboratory Duplicates

Laboratory duplicates were analyzed at the required frequency, or LCSDs were analyzed in place of laboratory duplicates, and RPD values were within project-required control limits.

Matrix Spike and Matrix Spike Duplicate Samples

MS/MSD samples were analyzed at the required frequency, or LCS/LCSDs were analyzed in place of MS/MSDs. MS/MSDs analyzed on non-project samples were not evaluated, and no data were qualified when native sample concentrations were greater than four times the spike concentration. No data were qualified for sample results below detection associated with MS/MSD recoveries or RPD values above control limits. The MS/MSD recoveries and/or RPD values were within project-required control limits, with the following exceptions:

- Conventionals: Sulfate recovered above the control limit in the MS and MSD analyzed in batch 460-1117998. Associated detected results have been qualified "J" to indicate a potential high bias.

- SVOCs: 2-Picoline (2-methylpyridine) recovered below the control limit in the MS and pyridine recovered below the control limit in the MS and MSD analyzed on sample MW-101-20260623. The results for 2-picoline and pyridine were qualified "UJ" to indicate a potential low bias.
- PFAS: Perfluoro-3-methoxypropanoic acid (PFMPA) recovered below the control limit in the MS and MSD analyzed on sample MW-20S-20260623. The result for perfluoro-3-methoxypropanoic acid was qualified "UJ" to indicate a potential low bias.

Field Quality Control Samples

Field QC samples included three rinsate blanks, three field duplicates, and four trip blanks.

Equipment Rinsate Blanks

Three rinsate blanks were collected in association with these sample sets; no target analytes were detected in the blanks, except for toluene in sample RB-202606240915. All associated sample results were above 5x the trip blank detection or not detected; therefore, no data were qualified.

Field Duplicates

Field duplicates were collected and analyzed at the required frequency of 1 per 20 samples (5%) per matrix and analyses.

Three field duplicates were collected in association with these sample sets. Detected results are summarized in Table 2. Field duplicate RPD values were assessed by a 50% RPD value. Field duplicate RPDs were within control limits.

Trip Blanks

Three trip blanks were associated with these samples sets and no target analytes were detected in the blanks, except for toluene in all trip blanks. All associated sample results were above 5x the trip blank detection or not detected; therefore, no data were qualified.

Tentatively Identified Compounds

The compound 2-Aminopyridine was reported as a tentatively identified compound (TIC) and is not included in the method calibration for all samples. Because identification and quantitation are estimated, results have been qualified "UJ" to indicate they are estimated.

Ion Ratio

The laboratory noted the ion ratio was outside the limits for several PFAS results. These results have been qualified "J" to indicate they are estimated.

Method Reporting Limits

Method reporting limits were acceptable as reported. All values were reported using the laboratory reporting limits. Values were reported as undiluted; when diluted, the reporting limit reflects the dilution factor.

Overall Assessment

As determined by this evaluation, the laboratory followed the specified analytical methods and all requested sample analyses were completed. Accuracy was acceptable as demonstrated by the surrogate, LCS/LCSD and MS/MSD recovery values, with the exceptions previously noted. Precision was acceptable as demonstrated by the LCS/LCSD, MS/MSD, and laboratory and field duplicate RPD, with the exceptions noted previously. All data were acceptable as reported or qualified. Completeness was 100%; completeness goals were met. Table 3 summarizes the qualifiers applied to the sample results reviewed in this report.

Data validation completed by:

Matt Beaupre
Anchor QEA
Project Chemist

Data Qualifier Definitions

U Indicates the compound or analyte was analyzed for but not detected at or above the specified limit.

J Indicates an estimated value.

UJ Indicates the compound or analyte was analyzed for but not detected and the specified limit reported is estimated

References

Anchor QEA and Brown and Caldwell Associates, 2025. *Nepera Inc. – Harriman Site. Quality Assurance Project Plan. Interim Site Management Plan.* February 2025.

EPA (U.S. Environmental Protection Agency), 1986. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods.* Office of Solid Waste and Emergency Response. EPA 530/SW-846.

EPA, 2009. *Guidance for Labeling Externally Validated Laboratory Analytical Data for Superfund Use.* Office of Solid Waste and Emergency Response. OSWER No. 9200.1-85; EPA 540-R-08-005. January 2009

EPA, 2010. *Region 2 Standard Operating Procedure for Validating Semivolatile Organic Compounds.*

EPA, 2014. *Region 2 Standard Operating Procedure for Validating Volatile Organic Compounds.*

EPA, 2016a. *Region 2 Standard Operating Procedure for ICP-MS Data Validation.*

EPA, 2016b. *Region 2 Standard Operating Procedure for Mercury and Cyanide Data Validation.*

EPA 2020a. *National Functional Guidelines for Organic Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-005. November 2020.

EPA 2020b. *National Functional Guidelines for Inorganic Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.

EPA 2020c. *National Functional Guidelines for High Resolution Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.

Tables

Table 1
Sample IDs, SDGs, Matrices, and Analyses

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
RB-202606231200	460-353947-1	460-353947-1	Water	PFAS
	460-353948-6	460-353948-1	Water	Metals, NH3, sulfate, SVOCs, VOCs
MW-20S-20260623	460-353947-2	460-353947-1	Groundwater	PFAS
	460-353948-1	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
MW-20D-20260623	460-353947-3	460-353947-1	Groundwater	PFAS
	460-353948-2	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
MW-20DR-20260623	460-353947-4	460-353947-1	Groundwater	PFAS
	460-353948-3	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
FD-20260623	460-353947-5	460-353947-1	Groundwater	PFAS
	460-353948-4	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
TB-202606230800	460-353948-5	460-353948-1	Water	VOCs
MW-101-20260623	460-354059-1	460-354059-1	Groundwater	Metals, total Hg, NH3, sulfate, SVOCs, VOCs
MW-103-20260623	460-354059-2	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-8S-20260623	460-354059-3	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-11S-20260623	460-354059-4	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-5S-20260623	460-354059-5	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-27D-20260623	460-354059-6	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
TB-202606231340	460-354059-7	460-354059-1	Water	VOCs
RB-202606240915	460-354059-8	460-354059-1	Water	Metals, total Hg, NH3, sulfate, SVOCs, VOCs
FD-20260624	460-354059-9	460-354059-1	Groundwater	Metals, total Hg, dissolved Hg, NH3, sulfate, SVOCs, VOCs
MW-102-20260624	460-354059-10	460-354059-1	Groundwater	Metals, total Hg, dissolved Hg, NH3, sulfate, SVOCs, VOCs
MW-6D-20260624	460-354059-11	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-7S-20260624	460-354059-12	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-101-20260623	460-354060-1	460-354060-1	Groundwater	PFAS
MW-103-20260623	460-354060-2	460-354060-1	Groundwater	PFAS
MW-8S-20260623	460-354060-3	460-354060-1	Groundwater	PFAS

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
MW-11S-20260623	460-354060-4	460-354060-1	Groundwater	PFAS
MW-5S-20260623	460-354060-5	460-354060-1	Groundwater	PFAS
MW-27D-20260623	460-354060-6	460-354060-1	Groundwater	PFAS
RB-202606240915	460-354060-7	460-354060-1	Water	PFAS
FD-20260624	460-354060-8	460-354060-1	Groundwater	PFAS
MW-102-20260624	460-354060-9	460-354060-1	Groundwater	PFAS
MW-6D-20260624	460-354060-10	460-354060-1	Groundwater	PFAS
MW-7S-20260624	460-354060-11	460-354060-1	Groundwater	PFAS
MW-37S-20260624	460-354134-1	460-354134-1	Groundwater	PFAS
	460-354135-1	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-106-20260624	460-354134-2	460-354134-1	Groundwater	PFAS
	460-354135-2	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-26D-20260624	460-354134-3	460-354134-1	Groundwater	PFAS
	460-354135-3	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-23D-20260624	460-354134-4	460-354134-1	Groundwater	PFAS
	460-354135-4	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-35S-20260624	460-354134-5	460-354134-1	Groundwater	PFAS
	460-354135-5	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-1S-20260624	460-354134-6	460-354134-1	Groundwater	PFAS
	460-354135-7	460-354135-1	Groundwater	Metals, Total & dissolved Hg, NH3, sulfate, SVOCs, BTEX
TB-202606241145	460-354135-6	460-354135-1	Water	BTEX
MW-24S-20260625	460-354136-1	460-354136-1	Groundwater	Metals, Total & dissolved Hg, NH3, sulfate, SVOCs, BTEX
MW-105-20260625	460-354136-2	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-104-20260625	460-354136-3	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
OW-6-20260625	460-354136-4	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
OW-7-20260625	460-354136-5	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-24S-20260625	460-354137-1	460-354137-1	Groundwater	PFAS
MW-105-20260625	460-354137-2	460-354137-1	Groundwater	PFAS
MW-104-20260625	460-354137-3	460-354137-1	Groundwater	PFAS
OW-6-20260625	460-354137-4	460-354137-1	Groundwater	PFAS
OW-7-20260625	460-354137-5	460-354137-1	Groundwater	PFAS

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
RW-1R-20260625	460-354315-1	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-1	460-354317-1	Groundwater	PFAS
MW-25S-20260625	460-354315-2	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-2	460-354317-1	Groundwater	PFAS
MW-33S-20260625	460-354315-3	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-3	460-354317-1	Groundwater	PFAS
MW-12S-20260625	460-354315-4	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-4	460-354317-1	Groundwater	PFAS
MW-53D-20260625	460-354315-5	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-5	460-354317-1	Groundwater	PFAS
TB-202606251300	460-354315-6	460-354315-1	Water	VOCs
MW-9S-20260625	460-354317-6	460-354317-1	Groundwater	PFAS
MW-16S-20260626	460-354315-7	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-7	460-354317-1	Groundwater	PFAS
AMW-1-20260626	460-354317-8	460-354317-1	Groundwater	PFAS
MW-201-20260626	460-354317-9	460-354317-1	Groundwater	PFAS
MW-202D-20260626	460-354317-10	460-354317-1	Groundwater	PFAS
MW-202S-20260626	460-354317-11	460-354317-1	Groundwater	PFAS

Notes:
BTEX: benzene, toluene, ethylbenzene, and xylenes
VOC: volatile organic compound

Table 2
Field Duplicate Results Summary

Analyte	MW-102-20260624	FD-20260624	RPD
Iron	7300 µg/L	7400 µg/L	1.36%
Manganese	1000 µg/L	1000 µg/L	0.00%
NH3	7.9 mg/L	8.0 mg/L	1.26%
Sulfate	37 mg/L	37 mg/L	0.00%

Analyte	MW-20D-20260623	FD-20260623	RPD
Iron	350 µg/L	320 µg/L	--
Manganese	32 µg/L	110 µg/L	--
NH3	8.2 mg/L	6.5 mg/L	23.13%
Sulfate	120 mg/L	120 mg/L	0.00%
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	2.8 ng/L	3.4 ng/L	--
Perfluorodecanoic acid (PFDA)	0.60 ng/L	0.51 ng/L	--
Perfluoroheptane sulfonic acid (PFHpS)	0.44 ng/L	0.49 ng/L	--
Perfluoroheptanoic acid (PFHpA)	6.0 ng/L	6.3 ng/L	--
Perfluorohexane sulfonic acid (PFHxS)	14 ng/L	16 ng/L	13.33%
Perfluorohexanoic acid (PFHxA)	15 ng/L	15 ng/L	0.00%
Perfluorononanoic acid (PFNA)	1.7 ng/L	1.6 ng/L	--
Perfluorooctane sulfonic acid (PFOS)	24 ng/L	26 ng/L	8.00%
Perfluorooctanoic acid (PFOA)	28 ng/L	30 ng/L	6.90%
Perfluoropentane sulfonic acid (PFPeS)	2.0 ng/L	2.2 ng/L	--
Perfluoropentanoic acid (PFPeA)	12 ng/L	13 ng/L	8.00%
Benzene	3.7 µg/L	4.1 µg/L	10.26%

Analyte	MW-102-20260624	FD-20260624	RPD
Perfluorobutane sulfonic acid (PFBS)	4.2 ng/L	4.6 ng/L	--
Perfluorobutanoic acid (PFBA)	4.9 ng/L	4.9 ng/L	--
Perfluoroheptanoic acid (PFHpA)	1.7 ng/L	1.7 ng/L	--
Perfluorohexane sulfonic acid (PFHxS)	16 ng/L	16 ng/L	0.00%
Perfluorohexanoic acid (PFHxA)	4.1 ng/L	4.3 ng/L	--
Perfluorooctane sulfonic acid (PFOS)	15 ng/L	15 ng/L	0.00%
Perfluorooctanoic acid (PFOA)	7.8 ng/L	7.6 ng/L	--
Perfluoropentane sulfonic acid (PFPeS)	2.3 ng/L	2.1 ng/L	--
Perfluoropentanoic acid (PFPeA)	2.6 ng/L	2.7 ng/L	--

Notes:
—: not applicable
µg/L: microgram per liter

Table 3
Data Qualification Summary

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-20S-20260623	Conventionals	Sulfate	80 mg/L	80J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
		2-Picoline (2-Methylpyridine)	1.4U µg/L	1.4UJ µg/L	MS/MSD %R below CL
		Pyridine	0.41U µg/L	0.41UJ µg/L	MS/MSD %R below CL
	PFAs	PFMPA	0.38U ng/L	0.38UJ ng/L	MS/MSD %R below CL
MW-20D-20260623	Conventionals	Sulfate	120 mg/L	120J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-20DR-20260623	Conventionals	Sulfate	51 mg/L	51J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
FD-20260623	Conventionals	Sulfate	120 mg/L	120J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
RB-202606231200	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-101-20260623	SVOCs	2-Picoline (2-Methylpyridine)	1.4U µg/L	1.4UJ µg/L	MS %R below CL
		Pyridine	0.41U µg/L	0.41UJ µg/L	MS/MSD %R below CL
		2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-103-20260623	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-8S-20260623	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-11S-20260623	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-5S-20260623	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-27D-20260623	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
RB-202606240915	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
FD-20260624	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-102-20260624	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-6D-20260624	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-7S-20260624	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-101-20260623	PFAS	Perfluorooctane sulfonic acid (PFOS)	3.6 ng/L	3.6J ng/L	Ion ratio outside CL
MW-104-20260625	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-105-20260625	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-106-20260624	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-11S-20260623	PFAS	Perfluorohexanoic acid (PFHxA)	1.7 ng/L	1.7J ng/L	Ion ratio outside CL
MW-1S-20260624	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-23D-20260624	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-24S-20260625	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-26D-20260624	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-35S-20260624	PFAS	Perfluorohexanoic acid (PFHxA)	2.6 ng/L	2.6J ng/L	Ion ratio outside CL
		Perfluorooctane sulfonamide (PFOSA)	0.53 ng/L	0.53J ng/L	Ion ratio outside CL
	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-37S-20260624	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-7S-20260624	PFAS	Perfluorooctane sulfonic acid (PFOS)	52 ng/L	52J ng/L	Ion ratio outside CL
		Perfluorohexanoic acid (PFHxA)	0.93 ng/L	0.93J ng/L	Ion ratio outside CL
MW-8S-20260623	PFAS	Perfluorooctane sulfonic acid (PFOS)	8.8 ng/L	8.8J ng/L	Ion ratio outside CL
OW-6-20260625	BTEX	Total xylene (reported, not calculated)	33U µg/L	33UJ µg/L	LCS %R below CL
	SVOCs	Pyridine	1.7 µg/L	1.7J µg/L	Surrogate %R below CL
		2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	Surrogate %R below CL, TIC
OW-7-20260625	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
TB-202606241145	BTEX	Total xylene	0.65U µg/L	0.65UJ µg/L	LCS %R below CL
AMW-1-20260626	PFAS	Perfluorooctane sulfonamide (PFOSA)	0.52 ng/L	0.52J ng/L	Ion ratio outside CL
MW-12S-20260625	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
	PFAS	Perfluorooctane sulfonamide (PFOSA)	1.4 ng/L	1.4J ng/L	Ion ratio outside CL
MW-16S-20260626	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-25S-20260625	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-33S-20260625	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
MW-53D-20260625	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC
OW-6-20260625	PFAS	Perfluorooctane sulfonamide (PFOSA)	1.6 ng/L	1.6J ng/L	Ion ratio outside CL
OW-7-20260625	PFAS	Perfluorooctane sulfonamide (PFOSA)	0.48 ng/L	0.48J ng/L	Ion ratio outside CL
RW-1R-20260625	SVOCs	2-Aminopyridine	5.0U µg/L	5.0UJ µg/L	TIC

Notes:
%R: percent recovery
CL: control limit

Attachment 1
Laboratory Data Packages

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/3/2026 4:55:04 AM

JOB DESCRIPTION

Nepera - Hairrman: 2026

JOB NUMBER

460-353947-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/3/2026 4:55:04 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 8
Isotope Dilution Summary 20
QC Sample Results 22
QC Association Summary 34
Lab Chronicle 35
Certification Summary 36
Method Summary 37
Sample Summary 38
Chain of Custody 39
Receipt Checklists 44

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Qualifiers

LCMS

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
I	Ion ratio outside limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-353947-1 Eurofins Edison

Job Narrative
460-353947-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/23/2026 5:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.2°C.

Method 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A
Samples RB-20260623 1200 (460-353947-1), MW-20S-20260623 (460-353947-2), MW-20S-20260623 (460-353947-2MS), MW-20S-20260623 (460-353947-2MSD), MW-20D-20260623 (460-353947-3), MW-20DR-20260623 (460-353947-4) and FD-20260623 (460-353947-5) were analyzed for Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A. The samples were prepared on 6/30/2026 and analyzed on 6/30/2026 and 7/2/2026.

Samples MW-20S-20260623 (460-353947-2)[10x], MW-20S-20260623 (460-353947-2MS)[10x], MW-20S-20260623 (460-353947-2MSD)[10x], MW-20D-20260623 (460-353947-3)[10x], MW-20DR-20260623 (460-353947-4)[10x] and FD-20260623 (460-353947-5)[10x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

The low level continuing calibration verification (CCVL) associated with batch 240-708017 recovered above the upper control limit for Nonafluoro-3,6-dioxaheptanoic acid (NFDHA). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Internal standard recovery was outside the method recommended limit for the following samples:MW-20S-20260623 (460-353947-2), MW-20D-20260623 (460-353947-3), MW-20DR-20260623 (460-353947-4) and FD-20260623 (460-353947-5). Since this was likely due to matrix effects. Samples were analyzed at a dilution and may have elevated RLs.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Hairrman: 2026

Job ID: 460-353947-1

Client Sample ID: RB-20260623 1200 — Lab Sample ID: 460-353947-1

No Detections.

Client Sample ID: MW-20S-20260623 — Lab Sample ID: 460-353947-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	9.5		1.5	0.46	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	8.4		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	4.1		1.5	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	7.8		1.5	0.41	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.93	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	11		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	17		1.5	0.38	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.4	J	3.1	0.79	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	8.3	J	31	7.6	ng/L	10		1633A	Total/NA

Client Sample ID: MW-20D-20260623 — Lab Sample ID: 460-353947-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	12		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	15		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	6.0		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	28		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.7		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.60	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.0		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	14		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.44	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	24		1.6	0.40	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	2.8	J	3.2	0.83	ng/L	1		1633A	Total/NA

Client Sample ID: MW-20DR-20260623 — Lab Sample ID: 460-353947-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	1.9		1.5	0.46	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	1.5		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.1	J	1.5	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	5.0		1.5	0.41	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.0	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.43	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	3.1		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	10		1.5	0.38	ng/L	1		1633A	Total/NA

Client Sample ID: FD-20260623 — Lab Sample ID: 460-353947-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	13		1.5	0.46	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	15		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	6.3		1.5	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	30		1.5	0.42	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: FD-20260623 (Continued)
Lab Sample ID: 460-353947-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorononanoic acid (PFNA)	1.6		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.51	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	1.8		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.2		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	16		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.49	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	26		1.5	0.38	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	3.4		3.1	0.79	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Project/Site: Nepera - Hairrman: 2026

Job ID: 460-353947-1

Client Sample ID: RB-20260623 1200
Date Collected: 06/23/26 12:00
Date Received: 06/23/26 17:00

Lab Sample ID: 460-353947-1
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoropentanoic acid (PFPeA)	0.46	U	1.5	0.46	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorohexanoic acid (PFHxA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoroheptanoic acid (PFHpA)	0.39	U	1.5	0.39	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorooctanoic acid (PFOA)	0.41	U	1.5	0.41	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorononanoic acid (PFNA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorodecanoic acid (PFDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorobutanesulfonic acid (PFBS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoropentanesulfonic acid (PFPeS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorohexanesulfonic acid (PFHxS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorooctanesulfonic acid (PFOS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	3.1	0.88	ng/L		06/30/26 09:36	06/30/26 21:44	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.79	U	3.1	0.79	ng/L		06/30/26 09:36	06/30/26 21:44	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorooctanesulfonamide (PFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	1.5	0.51	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.7	2.3	ng/L		06/30/26 09:36	06/30/26 21:44	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 21:44	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.1	0.35	ng/L		06/30/26 09:36	06/30/26 21:44	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1

Client Sample ID: RB-20260623 1200
Lab Sample ID: 460-353947-1

Date Collected: 06/23/26 12:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 21:44	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 21:44	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 21:44	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 21:44	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*73.6*		*5 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C5 PFPeA	*87.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C5 PFHxA	*75.6*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C4 PFHpA	*75.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C8 PFOA	*75.1*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C9 PFNA	*80.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C6 PFDA	*73.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C7 PFUnA	*65.6*		*30 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C2 PFTeDA	*64.3*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C2-PFDoA	*66.7*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C3 PFBS	*84.8*		*40 - 135*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C3 PFHxS	*82.8*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C8 PFOS	*90.4*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C8 FOSA	*84.3*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d3-NMeFOSAA	*75.8*		*40 - 170*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d5-NEtFOSAA	*75.5*		*25 - 135*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C2 4:2 FTS	*85.8*		*40 - 200*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C2 6:2 FTS	*85.8*		*40 - 200*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C2 8:2 FTS	*78.6*		*40 - 300*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
13C3 HFPO-DA	*72.3*		*40 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d7-N-MeFOSE-M	*60.2*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d9-N-EtFOSE-M	*50.2*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d5-NEtPFOSA	*55.3*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*
d3-NMePFOSA	*60.2*		*10 - 130*	*06/30/26 09:36*	*06/30/26 21:44*	*1*

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353947-2

Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**9.5**		1.5	0.46	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorohexanoic acid (PFHxA)	**8.4**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoroheptanoic acid (PFHpA)	**4.1**		1.5	0.39	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorooctanoic acid (PFOA)	**7.8**		1.5	0.41	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorononanoic acid (PFNA)	**0.93**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorodecanoic acid (PFDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1

Client Sample ID: MW-20S-20260623
Date Collected: 06/23/26 08:49
Date Received: 06/23/26 17:00

Lab Sample ID: 460-353947-2
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanesulfonic acid (PFBS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoropentanesulfonic acid (PFPeS)	**1.0**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorohexanesulfonic acid (PFHxS)	**11**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorooctanesulfonic acid (PFOS)	**17**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	3.1	0.88	ng/L		06/30/26 09:36	06/30/26 22:33	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**1.4**	**J**	3.1	0.79	ng/L		06/30/26 09:36	06/30/26 22:33	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.76	U	3.1	0.76	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorooctanesulfonamide (PFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	1.5	0.51	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.6	2.3	ng/L		06/30/26 09:36	06/30/26 22:33	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.6	1.9	ng/L		06/30/26 09:36	06/30/26 22:33	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.1	0.35	ng/L		06/30/26 09:36	06/30/26 22:33	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U F1	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.76	U	3.1	0.76	ng/L		06/30/26 09:36	06/30/26 22:33	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.6	1.9	ng/L		06/30/26 09:36	06/30/26 22:33	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.6	1.9	ng/L		06/30/26 09:36	06/30/26 22:33	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 22:33	1

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353947-2
Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C5 PFPeA	57.3		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C5 PFHxA	69.9		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C4 PFHpA	73.8		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C8 PFOA	85.4		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C9 PFNA	94.1		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C6 PFDA	78.2		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C7 PFUnA	62.9		30 - 130	06/30/26 09:36	06/30/26 22:33	1
13C2 PFTeDA	64.8		10 - 130	06/30/26 09:36	06/30/26 22:33	1
13C2-PFDoA	67.2		10 - 130	06/30/26 09:36	06/30/26 22:33	1
13C3 PFBS	114		40 - 135	06/30/26 09:36	06/30/26 22:33	1
13C3 PFHxS	93.2		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C8 PFOS	99.2		40 - 130	06/30/26 09:36	06/30/26 22:33	1
13C8 FOSA	92.2		40 - 130	06/30/26 09:36	06/30/26 22:33	1
d3-NMeFOSAA	72.5		40 - 170	06/30/26 09:36	06/30/26 22:33	1
d5-NEtFOSAA	68.4		25 - 135	06/30/26 09:36	06/30/26 22:33	1
13C2 4:2 FTS	89.2		40 - 200	06/30/26 09:36	06/30/26 22:33	1
13C2 6:2 FTS	93.7		40 - 200	06/30/26 09:36	06/30/26 22:33	1
13C2 8:2 FTS	97.7		40 - 300	06/30/26 09:36	06/30/26 22:33	1
13C3 HFPO-DA	71.2		40 - 130	06/30/26 09:36	06/30/26 22:33	1
d7-N-MeFOSE-M	48.1		10 - 130	06/30/26 09:36	06/30/26 22:33	1
d9-N-EtFOSE-M	47.4		10 - 130	06/30/26 09:36	06/30/26 22:33	1
d5-NEtPFOSA	56.8		10 - 130	06/30/26 09:36	06/30/26 22:33	1
d3-NMePFOSA	63.9		10 - 130	06/30/26 09:36	06/30/26 22:33	1

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	8.3	J	31	7.6	ng/L		06/30/26 09:36	07/02/26 07:51	10

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFBA	105		5 - 130	06/30/26 09:36	07/02/26 07:51	10
13C5 PFPeA	105		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C5 PFHxA	94.9		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C4 PFHpA	82.8		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C8 PFOA	91.5		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C9 PFNA	85.1		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C6 PFDA	79.4		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C7 PFUnA	64.2		30 - 130	06/30/26 09:36	07/02/26 07:51	10
13C2 PFTeDA	65.0		10 - 130	06/30/26 09:36	07/02/26 07:51	10
13C2-PFDoA	64.0		10 - 130	06/30/26 09:36	07/02/26 07:51	10
13C3 PFBS	108		40 - 135	06/30/26 09:36	07/02/26 07:51	10
13C3 PFHxS	91.9		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C8 PFOS	82.5		40 - 130	06/30/26 09:36	07/02/26 07:51	10
13C8 FOSA	72.9		40 - 130	06/30/26 09:36	07/02/26 07:51	10
d3-NMeFOSAA	62.2		40 - 170	06/30/26 09:36	07/02/26 07:51	10
d5-NEtFOSAA	58.1		25 - 135	06/30/26 09:36	07/02/26 07:51	10
13C2 4:2 FTS	98.2		40 - 200	06/30/26 09:36	07/02/26 07:51	10
13C2 6:2 FTS	88.7		40 - 200	06/30/26 09:36	07/02/26 07:51	10
13C2 8:2 FTS	81.5		40 - 300	06/30/26 09:36	07/02/26 07:51	10
13C3 HFPO-DA	91.2		40 - 130	06/30/26 09:36	07/02/26 07:51	10
d7-N-MeFOSE-M	33.9		10 - 130	06/30/26 09:36	07/02/26 07:51	10
d9-N-EtFOSE-M	35.1		10 - 130	06/30/26 09:36	07/02/26 07:51	10

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353947-2

Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
d5-NEtPFOSA	*54.3*		*10 - 130*	*06/30/26 09:36*	*07/02/26 07:51*	*10*
d3-NMePFOSA	*58.6*		*10 - 130*	*06/30/26 09:36*	*07/02/26 07:51*	*10*

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353947-3

Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**12**		1.6	0.49	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorohexanoic acid (PFHxA)	**15**		1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoroheptanoic acid (PFHpA)	**6.0**		1.6	0.41	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorooctanoic acid (PFOA)	**28**		1.6	0.44	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorononanoic acid (PFNA)	**1.7**		1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorodecanoic acid (PFDA)	**0.60**	**J**	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorobutanesulfonic acid (PFBS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoropentanesulfonic acid (PFPeS)	**2.0**		1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorohexanesulfonic acid (PFHxS)	**14**		1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.44**	**J**	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorooctanesulfonic acid (PFOS)	**24**		1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.93	U	3.2	0.93	ng/L		06/30/26 09:36	06/30/26 23:23	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**2.8**	**J**	3.2	0.83	ng/L		06/30/26 09:36	06/30/26 23:23	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.81	U	3.2	0.81	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.1	2.4	ng/L		06/30/26 09:36	06/30/26 23:23	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.1	2.0	ng/L		06/30/26 09:36	06/30/26 23:23	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		06/30/26 09:36	06/30/26 23:23	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353947-3
Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.81	U	3.2	0.81	ng/L		06/30/26 09:36	06/30/26 23:23	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.1	2.0	ng/L		06/30/26 09:36	06/30/26 23:23	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.1	2.0	ng/L		06/30/26 09:36	06/30/26 23:23	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		06/30/26 09:36	06/30/26 23:23	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*46.2*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C5 PFHxA	*63.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C4 PFHpA	*67.2*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C8 PFOA	*73.6*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C9 PFNA	*96.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C6 PFDA	*83.9*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C7 PFUnA	*75.1*		*30 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C2 PFTeDA	*66.6*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C2-PFDoA	*77.0*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C3 PFBS	*107*		*40 - 135*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C3 PFHxS	*86.8*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C8 PFOS	*101*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C8 FOSA	*103*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d3-NMeFOSAA	*83.4*		*40 - 170*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d5-NEtFOSAA	*85.2*		*25 - 135*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C2 4:2 FTS	*85.4*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C2 6:2 FTS	*77.6*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C2 8:2 FTS	*113*		*40 - 300*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
13C3 HFPO-DA	*60.6*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d7-N-MeFOSE-M	*35.9*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d9-N-EtFOSE-M	*28.1*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d5-NEtPFOSA	*67.1*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*
d3-NMePFOSA	*77.0*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:23*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	8.1	U	32	8.1	ng/L		06/30/26 09:36	07/02/26 08:41	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*102*		*5 - 130*	*06/30/26 09:36*	*07/02/26 08:41*	*10*
13C5 PFPeA	*95.6*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:41*	*10*
13C5 PFHxA	*94.3*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:41*	*10*

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353947-3

Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFHpA	82.2		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C8 PFOA	104		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C9 PFNA	101		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C6 PFDA	95.0		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C7 PFUnA	81.7		30 - 130	06/30/26 09:36	07/02/26 08:41	10
13C2 PFTeDA	77.8		10 - 130	06/30/26 09:36	07/02/26 08:41	10
13C2-PFDoA	80.7		10 - 130	06/30/26 09:36	07/02/26 08:41	10
13C3 PFBS	119		40 - 135	06/30/26 09:36	07/02/26 08:41	10
13C3 PFHxS	103		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C8 PFOS	109		40 - 130	06/30/26 09:36	07/02/26 08:41	10
13C8 FOSA	105		40 - 130	06/30/26 09:36	07/02/26 08:41	10
d3-NMeFOSAA	88.3		40 - 170	06/30/26 09:36	07/02/26 08:41	10
d5-NEtFOSAA	88.9		25 - 135	06/30/26 09:36	07/02/26 08:41	10
13C2 4:2 FTS	117		40 - 200	06/30/26 09:36	07/02/26 08:41	10
13C2 6:2 FTS	106		40 - 200	06/30/26 09:36	07/02/26 08:41	10
13C2 8:2 FTS	112		40 - 300	06/30/26 09:36	07/02/26 08:41	10
13C3 HFPO-DA	95.5		40 - 130	06/30/26 09:36	07/02/26 08:41	10
d7-N-MeFOSE-M	36.7		10 - 130	06/30/26 09:36	07/02/26 08:41	10
d9-N-EtFOSE-M	25.0		10 - 130	06/30/26 09:36	07/02/26 08:41	10
d5-NEtPFOSA	71.8		10 - 130	06/30/26 09:36	07/02/26 08:41	10
d3-NMePFOSA	72.2		10 - 130	06/30/26 09:36	07/02/26 08:41	10

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353947-4

Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**1.9**		1.5	0.46	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorohexanoic acid (PFHxA)	**1.5**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoroheptanoic acid (PFHpA)	**1.1**	**J**	1.5	0.39	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorooctanoic acid (PFOA)	**5.0**		1.5	0.41	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorononanoic acid (PFNA)	**1.0**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorodecanoic acid (PFDA)	**0.43**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorobutanesulfonic acid (PFBS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoropentanesulfonic acid (PFPeS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorohexanesulfonic acid (PFHxS)	**3.1**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorooctanesulfonic acid (PFOS)	**10**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1

Client: Anchor QEA LLC
Project/Site: Nepera - Hairrman: 2026

Job ID: 460-353947-1

Client Sample ID: MW-20DR-20260623
Date Collected: 06/23/26 11:40
Date Received: 06/23/26 17:00

Lab Sample ID: 460-353947-4
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	3.1	0.88	ng/L		06/30/26 09:36	06/30/26 23:40	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.79	U	3.1	0.79	ng/L		06/30/26 09:36	06/30/26 23:40	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorooctanesulfonamide (PFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	1.5	0.51	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.7	2.3	ng/L		06/30/26 09:36	06/30/26 23:40	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:40	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.1	0.35	ng/L		06/30/26 09:36	06/30/26 23:40	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 23:40	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:40	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:40	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:40	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*48.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C5 PFHxA	*60.4*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C4 PFHpA	*63.1*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C8 PFOA	*73.9*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C9 PFNA	*90.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C6 PFDA	*72.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C7 PFUnA	*60.6*		*30 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C2 PFTeDA	*62.0*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C2-PFDoA	*65.3*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C3 PFBS	*96.1*		*40 - 135*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C3 PFHxS	*83.9*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353947-4

Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C8 PFOS	*93.2*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C8 FOSA	*91.3*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d3-NMeFOSAA	*74.3*		*40 - 170*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d5-NEtFOSAA	*69.1*		*25 - 135*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C2 4:2 FTS	*76.3*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C2 6:2 FTS	*81.9*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C2 8:2 FTS	*103*		*40 - 300*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
13C3 HFPO-DA	*56.6*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d7-N-MeFOSE-M	*56.2*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d9-N-EtFOSE-M	*49.8*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d5-NEtPFOSA	*61.7*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*
d3-NMePFOSA	*67.3*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:40*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	**Result**	**Qualifier**	**RL**	**MDL**	**Unit**	**D**	**Prepared**	**Analyzed**	**Dil Fac**
Perfluorobutanoic acid (PFBA)	7.7	U	31	7.7	ng/L		06/30/26 09:36	07/02/26 08:57	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*109*		*5 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C5 PFPeA	*121*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C5 PFHxA	*98.2*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C4 PFHpA	*92.8*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C8 PFOA	*101*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C9 PFNA	*101*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C6 PFDA	*91.1*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C7 PFUnA	*74.5*		*30 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C2 PFTeDA	*76.4*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C2-PFDoA	*74.9*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C3 PFBS	*122*		*40 - 135*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C3 PFHxS	*106*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C8 PFOS	*92.8*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C8 FOSA	*89.9*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d3-NMeFOSAA	*72.1*		*40 - 170*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d5-NEtFOSAA	*67.1*		*25 - 135*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C2 4:2 FTS	*120*		*40 - 200*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C2 6:2 FTS	*108*		*40 - 200*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C2 8:2 FTS	*103*		*40 - 300*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
13C3 HFPO-DA	*101*		*40 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d7-N-MeFOSE-M	*42.8*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d9-N-EtFOSE-M	*46.4*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d5-NEtPFOSA	*57.4*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*
d3-NMePFOSA	*67.4*		*10 - 130*	*06/30/26 09:36*	*07/02/26 08:57*	*10*

Client Sample ID: FD-20260623
Lab Sample ID: 460-353947-5

Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	**Result**	**Qualifier**	**RL**	**MDL**	**Unit**	**D**	**Prepared**	**Analyzed**	**Dil Fac**
Perfluoropentanoic acid (PFPeA)	**13**		1.5	0.46	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorohexanoic acid (PFHxA)	**15**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1

Client: Anchor QEA LLC
Project/Site: Nepera - Hairrman: 2026

Job ID: 460-353947-1

Client Sample ID: FD-20260623
Date Collected: 06/23/26 11:10
Date Received: 06/23/26 17:00

Lab Sample ID: 460-353947-5
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoroheptanoic acid (PFHpA)	**6.3**		1.5	0.39	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorooctanoic acid (PFOA)	**30**		1.5	0.42	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorononanoic acid (PFNA)	**1.6**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorodecanoic acid (PFDA)	**0.51**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorobutanesulfonic acid (PFBS)	**1.8**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluoropentanesulfonic acid (PFPeS)	**2.2**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorohexanesulfonic acid (PFHxS)	**16**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.49**	**J**	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorooctanesulfonic acid (PFOS)	**26**		1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	3.1	0.88	ng/L		06/30/26 09:36	06/30/26 23:56	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**3.4**		3.1	0.79	ng/L		06/30/26 09:36	06/30/26 23:56	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorooctanesulfonamide (PFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.52	U	1.5	0.52	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.7	2.3	ng/L		06/30/26 09:36	06/30/26 23:56	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:56	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.2	0.35	ng/L		06/30/26 09:36	06/30/26 23:56	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1

Client Sample ID: FD-20260623
Lab Sample ID: 460-353947-5
Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.77	U	3.1	0.77	ng/L		06/30/26 09:36	06/30/26 23:56	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:56	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.7	1.9	ng/L		06/30/26 09:36	06/30/26 23:56	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		06/30/26 09:36	06/30/26 23:56	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*52.7*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C5 PFHxA	*73.1*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C4 PFHpA	*79.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C8 PFOA	*88.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C9 PFNA	*109*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C6 PFDA	*90.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C7 PFUnA	*72.1*		*30 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C2 PFTeDA	*61.1*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C2-PFDoA	*67.9*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C3 PFBS	*124*		*40 - 135*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C3 PFHxS	*101*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C8 PFOS	*111*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C8 FOSA	*111*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d3-NMeFOSAA	*83.7*		*40 - 170*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d5-NEtFOSAA	*79.7*		*25 - 135*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C2 4:2 FTS	*97.2*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C2 6:2 FTS	*85.7*		*40 - 200*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C2 8:2 FTS	*122*		*40 - 300*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
13C3 HFPO-DA	*72.8*		*40 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d7-N-MeFOSE-M	*34.8*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d9-N-EtFOSE-M	*32.9*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d5-NEtPFOSA	*63.7*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*
d3-NMePFOSA	*77.1*		*10 - 130*	*06/30/26 09:36*	*06/30/26 23:56*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	7.7	U	31	7.7	ng/L		06/30/26 09:36	07/02/26 09:47	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*90.3*		*5 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C5 PFPeA	*94.7*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C5 PFHxA	*81.9*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C4 PFHpA	*77.4*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C8 PFOA	*75.5*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C9 PFNA	*73.9*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C6 PFDA	*70.3*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C7 PFUnA	*62.2*		*30 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C2 PFTeDA	*53.8*		*10 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C2-PFDoA	*60.8*		*10 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C3 PFBS	*88.6*		*40 - 135*	*06/30/26 09:36*	*07/02/26 09:47*	*10*
13C3 PFHxS	*75.9*		*40 - 130*	*06/30/26 09:36*	*07/02/26 09:47*	*10*

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Client Sample ID: FD-20260623
Lab Sample ID: 460-353947-5
Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C8 PFOS	79.4		40 - 130	06/30/26 09:36	07/02/26 09:47	10
13C8 FOSA	73.8		40 - 130	06/30/26 09:36	07/02/26 09:47	10
d3-NMeFOSAA	66.8		40 - 170	06/30/26 09:36	07/02/26 09:47	10
d5-NEtFOSAA	64.8		25 - 135	06/30/26 09:36	07/02/26 09:47	10
13C2 4:2 FTS	84.1		40 - 200	06/30/26 09:36	07/02/26 09:47	10
13C2 6:2 FTS	82.2		40 - 200	06/30/26 09:36	07/02/26 09:47	10
13C2 8:2 FTS	67.8		40 - 300	06/30/26 09:36	07/02/26 09:47	10
13C3 HFPO-DA	80.4		40 - 130	06/30/26 09:36	07/02/26 09:47	10
d7-N-MeFOSE-M	40.6		10 - 130	06/30/26 09:36	07/02/26 09:47	10
d9-N-EtFOSE-M	40.1		10 - 130	06/30/26 09:36	07/02/26 09:47	10
d5-NEtPFOSA	58.3		10 - 130	06/30/26 09:36	07/02/26 09:47	10
d3-NMePFOSA	60.0		10 - 130	06/30/26 09:36	07/02/26 09:47	10

Isotope Dilution Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Hairrman: 2026

Job ID: 460-353947-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
460-353947-1	RB-20260623 1200	73.6	87.5	75.6	75.0	75.1	80.0	73.5	65.6
460-353947-2	MW-20S-20260623		57.3	69.9	73.8	85.4	94.1	78.2	62.9
460-353947-2 - DL	MW-20S-20260623	105	105	94.9	82.8	91.5	85.1	79.4	64.2
460-353947-2 MS	MW-20S-20260623		64.6	78.3	84.2	96.4	108	97.9	80.4
460-353947-2 MS - DL	MW-20S-20260623	99.6	106	93.9	83.9	94.5	94.3	88.2	78.6
460-353947-2 MSD	MW-20S-20260623		54.7	65.3	64.6	73.7	82.5	72.2	62.2
460-353947-2 MSD - DL	MW-20S-20260623	106	110	97.4	85.9	90.6	87.3	81.6	69.9
460-353947-3	MW-20D-20260623		46.2	63.0	67.2	73.6	96.0	83.9	75.1
460-353947-3 - DL	MW-20D-20260623	102	95.6	94.3	82.2	104	101	95.0	81.7
460-353947-4	MW-20DR-20260623		48.5	60.4	63.1	73.9	90.5	72.0	60.6
460-353947-4 - DL	MW-20DR-20260623	109	121	98.2	92.8	101	101	91.1	74.5
460-353947-5	FD-20260623		52.7	73.1	79.5	88.5	109	90.5	72.1
460-353947-5 - DL	FD-20260623	90.3	94.7	81.9	77.4	75.5	73.9	70.3	62.2
LCS 240-707918/3-A	Lab Control Sample	54.6	63.5	57.4	55.8	59.5	62.0	58.7	58.2
LLCS 240-707918/2-A	Lab Control Sample	80.7	93.7	87.3	83.9	88.8	91.2	84.5	81.0
MB 240-707918/1-A	Method Blank	93.6	109	97.4	97.0	99.5	104	93.5	89.5

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	PFDoDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS
Lab Sample ID	Client Sample ID	(10-130)	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)
460-353947-1	RB-20260623 1200	64.3	66.7	84.8	82.8	90.4	84.3	75.8	75.5
460-353947-2	MW-20S-20260623	64.8	67.2	114	93.2	99.2	92.2	72.5	68.4
460-353947-2 - DL	MW-20S-20260623	65.0	64.0	108	91.9	82.5	72.9	62.2	58.1
460-353947-2 MS	MW-20S-20260623	67.9	82.4	134	107	116	111	94.3	90.7
460-353947-2 MS - DL	MW-20S-20260623	73.9	79.3	107	96.0	99.0	95.4	84.7	79.1
460-353947-2 MSD	MW-20S-20260623	63.9	68.3	107	83.6	91.7	84.7	72.4	70.6
460-353947-2 MSD - DL	MW-20S-20260623	68.9	70.1	108	91.8	93.8	78.9	73.4	68.0
460-353947-3	MW-20D-20260623	66.6	77.0	107	86.8	101	103	83.4	85.2
460-353947-3 - DL	MW-20D-20260623	77.8	80.7	119	103	109	105	88.3	88.9
460-353947-4	MW-20DR-20260623	62.0	65.3	96.1	83.9	93.2	91.3	74.3	69.1
460-353947-4 - DL	MW-20DR-20260623	76.4	74.9	122	106	92.8	89.9	72.1	67.1
460-353947-5	FD-20260623	61.1	67.9	124	101	111	111	83.7	79.7
460-353947-5 - DL	FD-20260623	53.8	60.8	88.6	75.9	79.4	73.8	66.8	64.8
LCS 240-707918/3-A	Lab Control Sample	55.9	60.6	63.4	61.4	67.8	66.9	63.6	62.7
LLCS 240-707918/2-A	Lab Control Sample	78.1	82.1	95.0	92.4	102	94.8	87.0	83.3
MB 240-707918/1-A	Method Blank	86.9	89.6	108	104	117	109	99.3	95.8

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M242FTS	M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA
Lab Sample ID	Client Sample ID	(40-200)	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)
460-353947-1	RB-20260623 1200	85.8	85.8	78.6	72.3	60.2	50.2	55.3	60.2
460-353947-2	MW-20S-20260623	89.2	93.7	97.7	71.2	48.1	47.4	56.8	63.9
460-353947-2 - DL	MW-20S-20260623	98.2	88.7	81.5	91.2	33.9	35.1	54.3	58.6
460-353947-2 MS	MW-20S-20260623	104	102	129	83.5	50.1	39.8	66.4	77.0
460-353947-2 MS - DL	MW-20S-20260623	103	92.9	99.6	91.5	36.2	35.3	63.4	71.6
460-353947-2 MSD	MW-20S-20260623	84.2	83.3	97.5	64.7	43.3	35.9	56.9	60.2
460-353947-2 MSD - DL	MW-20S-20260623	105	94.2	87.2	94.7	38.7	30.9	59.8	70.9
460-353947-3	MW-20D-20260623	85.4	77.6	113	60.6	35.9	28.1	67.1	77.0
460-353947-3 - DL	MW-20D-20260623	117	106	112	95.5	36.7	25.0	71.8	72.2
460-353947-4	MW-20DR-20260623	76.3	81.9	103	56.6	56.2	49.8	61.7	67.3
460-353947-4 - DL	MW-20DR-20260623	120	108	103	101	42.8	46.4	57.4	67.4

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Matrix: Water
Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M242FTS	M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA
Lab Sample ID	Client Sample ID	(40-200)	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)
460-353947-5	FD-20260623	97.2	85.7	122	72.8	34.8	32.9	63.7	77.1
460-353947-5 - DL	FD-20260623	84.1	82.2	67.8	80.4	40.6	40.1	58.3	60.0
LCS 240-707918/3-A	Lab Control Sample	62.7	62.9	62.6	53.9	55.1	50.0	45.1	49.4
LLCS 240-707918/2-A	Lab Control Sample	94.1	96.8	94.2	80.2	61.5	54.3	59.5	64.9
MB 240-707918/1-A	Method Blank	106	109	103	91.5	78.0	69.1	65.9	72.4

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
PFDoDA = 13C2-PFDoA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 240-707918/1-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 707918

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		06/30/26 09:36	06/30/26 16:12	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		06/30/26 09:36	06/30/26 16:12	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		06/30/26 09:36	06/30/26 16:12	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		06/30/26 09:36	06/30/26 16:12	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		06/30/26 09:36	06/30/26 16:12	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-707918/1-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 707918

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		06/30/26 09:36	06/30/26 16:12	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		06/30/26 09:36	06/30/26 16:12	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		06/30/26 09:36	06/30/26 16:12	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		06/30/26 09:36	06/30/26 16:12	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*93.6*		*5 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C5 PFPeA	*109*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C5 PFHxA	*97.4*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C4 PFHpA	*97.0*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C8 PFOA	*99.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C9 PFNA	*104*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C6 PFDA	*93.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C7 PFUnA	*89.5*		*30 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C2 PFTeDA	*86.9*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C2-PFDoA	*89.6*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C3 PFBS	*108*		*40 - 135*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C3 PFHxS	*104*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C8 PFOS	*117*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C8 FOSA	*109*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d3-NMeFOSAA	*99.3*		*40 - 170*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d5-NEtFOSAA	*95.8*		*25 - 135*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C2 4:2 FTS	*106*		*40 - 200*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C2 6:2 FTS	*109*		*40 - 200*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C2 8:2 FTS	*103*		*40 - 300*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
13C3 HFPO-DA	*91.5*		*40 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d7-N-MeFOSE-M	*78.0*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d9-N-EtFOSE-M	*69.1*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d5-NEtPFOSA	*65.9*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*
d3-NMePFOSA	*72.4*		*10 - 130*	*06/30/26 09:36*	*06/30/26 16:12*	*1*

Lab Sample ID: LCS 240-707918/3-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	94.1		ng/L		118	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	42.3		ng/L		106	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	46.2		ng/L		115	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	44.5		ng/L		111	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	48.3		ng/L		121	70 - 150
Perfluorononanoic acid (PFNA)	40.0	44.4		ng/L		111	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	40.5		ng/L		101	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-707918/3-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	47.2		ng/L		118	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	44.2		ng/L		111	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	46.0		ng/L		115	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	47.3		ng/L		118	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	32.6		ng/L		92	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	43.1		ng/L		115	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	32.8		ng/L		90	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	44.8		ng/L		118	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	40.0		ng/L		107	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	41.3		ng/L		107	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	43.2		ng/L		111	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	84.8		ng/L		113	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	85.5		ng/L		112	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	90.5		ng/L		118	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	43.3		ng/L		108	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	47.3		ng/L		118	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	47.1		ng/L		118	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	45.5		ng/L		114	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	44.8		ng/L		112	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	228		ng/L		114	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	228		ng/L		114	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	34.3		ng/L		114	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	41.0		ng/L		108	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	44.0		ng/L		110	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	43.1		ng/L		108	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	43.0		ng/L		108	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	38.7		ng/L		104	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-707918/3-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	42.5		ng/L		112	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	36.1		ng/L		101	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	89.0		ng/L		111	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	211		ng/L		106	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	190		ng/L		95	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	44.0		ng/L		114	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*54.6*		*5 - 130*
13C5 PFPeA	*63.5*		*40 - 130*
13C5 PFHxA	*57.4*		*40 - 130*
13C4 PFHpA	*55.8*		*40 - 130*
13C8 PFOA	*59.5*		*40 - 130*
13C9 PFNA	*62.0*		*40 - 130*
13C6 PFDA	*58.7*		*40 - 130*
13C7 PFUnA	*58.2*		*30 - 130*
13C2 PFTeDA	*55.9*		*10 - 130*
13C2-PFDoA	*60.6*		*10 - 130*
13C3 PFBS	*63.4*		*40 - 135*
13C3 PFHxS	*61.4*		*40 - 130*
13C8 PFOS	*67.8*		*40 - 130*
13C8 FOSA	*66.9*		*40 - 130*
d3-NMeFOSAA	*63.6*		*40 - 170*
d5-NEtFOSAA	*62.7*		*25 - 135*
13C2 4:2 FTS	*62.7*		*40 - 200*
13C2 6:2 FTS	*62.9*		*40 - 200*
13C2 8:2 FTS	*62.6*		*40 - 300*
13C3 HFPO-DA	*53.9*		*40 - 130*
d7-N-MeFOSE-M	*55.1*		*10 - 130*
d9-N-EtFOSE-M	*50.0*		*10 - 130*
d5-NEtPFOSA	*45.1*		*10 - 130*
d3-NMePFOSA	*49.4*		*10 - 130*

Lab Sample ID: LLCS 240-707918/2-A
Matrix: Water
Analysis Batch: 708017

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	8.98		ng/L		112	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	4.28		ng/L		107	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.79		ng/L		120	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	4.48		ng/L		112	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.14		ng/L		103	70 - 150
Perfluorononanoic acid (PFNA)	4.00	4.34		ng/L		108	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-707918/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708017
Prep Batch: 707918

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanoic acid (PFDA)	4.00	4.06		ng/L		102	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	4.62		ng/L		115	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.41		ng/L		110	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	4.05		ng/L		101	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.13		ng/L		103	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	3.08	I	ng/L		87	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	3.93		ng/L		105	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	3.75		ng/L		103	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	4.13		ng/L		108	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	3.78		ng/L		102	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.46		ng/L		90	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	3.39		ng/L		87	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	8.45		ng/L		113	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	7.89		ng/L		104	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	8.22		ng/L		107	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	4.34		ng/L		109	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	5.48		ng/L		137	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.11		ng/L		103	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	4.32		ng/L		108	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	4.26		ng/L		106	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	24.3		ng/L		121	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	23.4		ng/L		117	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	2.88		ng/L		96	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.99		ng/L		106	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	4.30		ng/L		107	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.11		ng/L		103	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	4.79		ng/L		120	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.39		ng/L		91	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-707918/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708017
Prep Batch: 707918

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	3.30		ng/L		87	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	3.26		ng/L		91	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	9.03		ng/L		113	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	19.9		ng/L		99	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	17.3		ng/L		86	50 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	3.48		ng/L		90	60 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*80.7*		*5 - 130*
13C5 PFPeA	*93.7*		*40 - 130*
13C5 PFHxA	*87.3*		*40 - 130*
13C4 PFHpA	*83.9*		*40 - 130*
13C8 PFOA	*88.8*		*40 - 130*
13C9 PFNA	*91.2*		*40 - 130*
13C6 PFDA	*84.5*		*40 - 130*
13C7 PFUnA	*81.0*		*30 - 130*
13C2 PFTeDA	*78.1*		*10 - 130*
13C2-PFDoA	*82.1*		*10 - 130*
13C3 PFBS	*95.0*		*40 - 135*
13C3 PFHxS	*92.4*		*40 - 130*
13C8 PFOS	*102*		*40 - 130*
13C8 FOSA	*94.8*		*40 - 130*
d3-NMeFOSAA	*87.0*		*40 - 170*
d5-NEtFOSAA	*83.3*		*25 - 135*
13C2 4:2 FTS	*94.1*		*40 - 200*
13C2 6:2 FTS	*96.8*		*40 - 200*
13C2 8:2 FTS	*94.2*		*40 - 300*
13C3 HFPO-DA	*80.2*		*40 - 130*
d7-N-MeFOSE-M	*61.5*		*10 - 130*
d9-N-EtFOSE-M	*54.3*		*10 - 130*
d5-NEtPFOSA	*59.5*		*10 - 130*
d3-NMePFOSA	*64.9*		*10 - 130*

Lab Sample ID: 460-353947-2 MS
Client Sample ID: MW-20S-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708017
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoropentanoic acid (PFPeA)	9.5		31.7	34.6		ng/L		79	65 - 135
Perfluorohexanoic acid (PFHxA)	8.4		31.7	51.9		ng/L		137	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.1		31.7	38.6		ng/L		109	70 - 150
Perfluorooctanoic acid (PFOA)	7.8		31.7	46.5		ng/L		122	70 - 150
Perfluorononanoic acid (PFNA)	0.93	J	31.7	32.4		ng/L		99	70 - 150
Perfluorodecanoic acid (PFDA)	0.38	U	31.7	30.3		ng/L		95	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-353947-2 MS
Matrix: Water
Analysis Batch: 708017

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	0.38	U	31.7	38.8		ng/L		122	70 - 145
Perfluorododecanoic acid (PFDoA)	0.38	U	31.7	31.8		ng/L		100	70 - 140
Perfluorotridecanoic acid (PFTrDA)	0.38	U	31.7	32.2		ng/L		102	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	31.7	35.4		ng/L		112	60 - 140
Perfluorobutanesulfonic acid (PFBS)	0.38	U	28.2	21.0		ng/L		75	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	29.8	36.8		ng/L		120	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	11		28.9	36.3		ng/L		88	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	30.3	31.6		ng/L		105	70 - 150
Perfluorooctanesulfonic acid (PFOS)	17		29.5	46.4		ng/L		99	55 - 150
Perfluorononanesulfonic acid (PFNS)	0.38	U	30.5	27.1		ng/L		89	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	30.8	24.8		ng/L		80	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	59.5	71.5		ng/L		120	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.4	J	60.4	64.8		ng/L		105	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.76	U	60.9	67.5		ng/L		111	60 - 150
Perfluorooctanesulfonamide (PFOSA)	0.38	U	31.7	33.9		ng/L		107	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	31.7	33.2		ng/L		105	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	31.7	33.5		ng/L		105	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	31.7	32.6		ng/L		103	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	31.7	34.0		ng/L		107	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	159	168		ng/L		106	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	159	168		ng/L		106	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	23.8	26.7		ng/L		112	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	30.0	29.0		ng/L		97	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	31.7	36.6		ng/L		115	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U F1	31.7	16.6	F1	ng/L		52	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	31.7	32.3		ng/L		102	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	29.6	27.0		ng/L		91	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-353947-2 MS
Matrix: Water
Analysis Batch: 708017

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	29.9	24.7		ng/L		82	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	28.3	28.1		ng/L		99	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.76	U	63.5	51.6		ng/L		81	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	159	200		ng/L		126	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	159	144		ng/L		91	50 - 145
Perfluorodecanesulfonic acid (PFDS)	0.38	U	30.6	26.2		ng/L		86	60 - 145

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C5 PFPeA	*64.6*		*40 - 130*
13C5 PFHxA	*78.3*		*40 - 130*
13C4 PFHpA	*84.2*		*40 - 130*
13C8 PFOA	*96.4*		*40 - 130*
13C9 PFNA	*108*		*40 - 130*
13C6 PFDA	*97.9*		*40 - 130*
13C7 PFUnA	*80.4*		*30 - 130*
13C2 PFTeDA	*67.9*		*10 - 130*
13C2-PFDoA	*82.4*		*10 - 130*
13C3 PFBS	*134*		*40 - 135*
13C3 PFHxS	*107*		*40 - 130*
13C8 PFOS	*116*		*40 - 130*
13C8 FOSA	*111*		*40 - 130*
d3-NMeFOSAA	*94.3*		*40 - 170*
d5-NEtFOSAA	*90.7*		*25 - 135*
13C2 4:2 FTS	*104*		*40 - 200*
13C2 6:2 FTS	*102*		*40 - 200*
13C2 8:2 FTS	*129*		*40 - 300*
13C3 HFPO-DA	*83.5*		*40 - 130*
d7-N-MeFOSE-M	*50.1*		*10 - 130*
d9-N-EtFOSE-M	*39.8*		*10 - 130*
d5-NEtPFOSA	*66.4*		*10 - 130*
d3-NMePFOSA	*77.0*		*10 - 130*

Lab Sample ID: 460-353947-2 MSD
Matrix: Water
Analysis Batch: 708017

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluoropentanoic acid (PFPeA)	9.5		31.3	35.7		ng/L		84	65 - 135	3	30
Perfluorohexanoic acid (PFHxA)	8.4		31.3	50.6		ng/L		135	70 - 145	3	30
Perfluoroheptanoic acid (PFHpA)	4.1		31.3	40.5		ng/L		116	70 - 150	5	30
Perfluorooctanoic acid (PFOA)	7.8		31.3	47.7		ng/L		128	70 - 150	3	30
Perfluorononanoic acid (PFNA)	0.93	J	31.3	34.2		ng/L		106	70 - 150	6	30
Perfluorodecanoic acid (PFDA)	0.38	U	31.3	31.5		ng/L		101	70 - 140	4	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-353947-2 MSD
Matrix: Water
Analysis Batch: 708017

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluoroundecanoic acid (PFUnA)	0.38	U	31.3	38.7		ng/L		124	70 - 145	0	30
Perfluorododecanoic acid (PFDoA)	0.38	U	31.3	34.0		ng/L		109	70 - 140	7	30
Perfluorotridecanoic acid (PFTrDA)	0.38	U	31.3	34.6		ng/L		111	65 - 140	7	30
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	31.3	33.9		ng/L		108	60 - 140	4	30
Perfluorobutanesulfonic acid (PFBS)	0.38	U	27.8	23.6		ng/L		85	60 - 145	12	30
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	29.4	38.7		ng/L		128	65 - 140	5	30
Perfluorohexanesulfonic acid (PFHxS)	11		28.5	38.1		ng/L		95	65 - 145	5	30
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	29.8	32.6		ng/L		109	70 - 150	3	30
Perfluorooctanesulfonic acid (PFOS)	17		29.1	46.3		ng/L		100	55 - 150	0	30
Perfluorononanesulfonic acid (PFNS)	0.38	U	30.1	28.7		ng/L		95	65 - 145	6	30
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	30.3	28.3		ng/L		93	50 - 145	13	30
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	58.6	79.1		ng/L		135	70 - 145	10	30
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.4	J	59.5	68.8		ng/L		113	65 - 155	6	30
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.76	U	60.0	70.7		ng/L		118	60 - 150	5	30
Perfluorooctanesulfonamide (PFOSA)	0.38	U	31.3	35.7		ng/L		114	70 - 145	5	30
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	31.3	33.1		ng/L		106	60 - 150	0	30
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	31.3	35.3		ng/L		113	65 - 145	5	30
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	31.3	33.7		ng/L		108	50 - 140	4	30
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	31.3	34.9		ng/L		112	70 - 145	3	30
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	156	174		ng/L		112	70 - 145	4	30
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	156	171		ng/L		109	70 - 135	2	30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	23.4	27.6		ng/L		118	70 - 140	3	30
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	29.6	29.9		ng/L		101	65 - 145	3	30
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	31.3	36.5		ng/L		117	60 - 150	0	30
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U F1	31.3	16.9	F1	ng/L		54	55 - 140	2	30
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	31.3	30.2		ng/L		97	50 - 150	7	30
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	29.2	27.8		ng/L		95	70 - 155	3	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-353947-2 MSD | **Client Sample ID: MW-20S-20260623**
Matrix: Water | **Prep Type: Total/NA**
Analysis Batch: 708017 | **Prep Batch: 707918**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	29.5	28.3		ng/L		96	55 - 160	14	30
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	27.9	27.6		ng/L		99	70 - 140	2	30
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.76	U	62.5	52.4		ng/L		84	65 - 130	1	30
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	156	192		ng/L		123	70 - 135	4	30
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	156	142		ng/L		91	50 - 145	2	30
Perfluorodecanesulfonic acid (PFDS)	0.38	U	30.1	29.7		ng/L		99	60 - 145	12	30

Isotope Dilution	*MSD %Recovery*	*MSD Qualifier*	*Limits*
13C5 PFPeA	*54.7*		*40 - 130*
13C5 PFHxA	*65.3*		*40 - 130*
13C4 PFHpA	*64.6*		*40 - 130*
13C8 PFOA	*73.7*		*40 - 130*
13C9 PFNA	*82.5*		*40 - 130*
13C6 PFDA	*72.2*		*40 - 130*
13C7 PFUnA	*62.2*		*30 - 130*
13C2 PFTeDA	*63.9*		*10 - 130*
13C2-PFDoA	*68.3*		*10 - 130*
13C3 PFBS	*107*		*40 - 135*
13C3 PFHxS	*83.6*		*40 - 130*
13C8 PFOS	*91.7*		*40 - 130*
13C8 FOSA	*84.7*		*40 - 130*
d3-NMeFOSAA	*72.4*		*40 - 170*
d5-NEtFOSAA	*70.6*		*25 - 135*
13C2 4:2 FTS	*84.2*		*40 - 200*
13C2 6:2 FTS	*83.3*		*40 - 200*
13C2 8:2 FTS	*97.5*		*40 - 300*
13C3 HFPO-DA	*64.7*		*40 - 130*
d7-N-MeFOSE-M	*43.3*		*10 - 130*
d9-N-EtFOSE-M	*35.9*		*10 - 130*
d5-NEtPFOSA	*56.9*		*10 - 130*
d3-NMePFOSA	*60.2*		*10 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Lab Sample ID: 460-353947-2 MS | **Client Sample ID: MW-20S-20260623**
Matrix: Water | **Prep Type: Total/NA**
Analysis Batch: 708212 | **Prep Batch: 707918**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA) - DL	8.3	J	63.5	77.8		ng/L		110	70 - 140

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C4 PFBA - DL	*99.6*		*5 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Lab Sample ID: 460-353947-2 MS
Matrix: Water
Analysis Batch: 708212

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Isotope Dilution	MS %Recovery	MS Qualifier	Limits
13C5 PFPeA - DL	106		40 - 130
13C5 PFHxA - DL	93.9		40 - 130
13C4 PFHpA - DL	83.9		40 - 130
13C8 PFOA - DL	94.5		40 - 130
13C9 PFNA - DL	94.3		40 - 130
13C6 PFDA - DL	88.2		40 - 130
13C7 PFUnA - DL	78.6		30 - 130
13C2 PFTeDA - DL	73.9		10 - 130
13C2-PFDoA - DL	79.3		10 - 130
13C3 PFBS - DL	107		40 - 135
13C3 PFHxS - DL	96.0		40 - 130
13C8 PFOS - DL	99.0		40 - 130
13C8 FOSA - DL	95.4		40 - 130
d3-NMeFOSAA - DL	84.7		40 - 170
d5-NEtFOSAA - DL	79.1		25 - 135
13C2 4:2 FTS - DL	103		40 - 200
13C2 6:2 FTS - DL	92.9		40 - 200
13C2 8:2 FTS - DL	99.6		40 - 300
13C3 HFPO-DA - DL	91.5		40 - 130
d7-N-MeFOSE-M - DL	36.2		10 - 130
d9-N-EtFOSE-M - DL	35.3		10 - 130
d5-NEtPFOSA - DL	63.4		10 - 130
d3-NMePFOSA - DL	71.6		10 - 130

Lab Sample ID: 460-353947-2 MSD
Matrix: Water
Analysis Batch: 708212

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA
Prep Batch: 707918

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorobutanoic acid (PFBA) - DL	8.3	J	62.5	78.7		ng/L		113	70 - 140	1	30

Isotope Dilution	MSD %Recovery	MSD Qualifier	Limits
13C4 PFBA - DL	106		5 - 130
13C5 PFPeA - DL	110		40 - 130
13C5 PFHxA - DL	97.4		40 - 130
13C4 PFHpA - DL	85.9		40 - 130
13C8 PFOA - DL	90.6		40 - 130
13C9 PFNA - DL	87.3		40 - 130
13C6 PFDA - DL	81.6		40 - 130
13C7 PFUnA - DL	69.9		30 - 130
13C2 PFTeDA - DL	68.9		10 - 130
13C2-PFDoA - DL	70.1		10 - 130
13C3 PFBS - DL	108		40 - 135
13C3 PFHxS - DL	91.8		40 - 130
13C8 PFOS - DL	93.8		40 - 130
13C8 FOSA - DL	78.9		40 - 130
d3-NMeFOSAA - DL	73.4		40 - 170
d5-NEtFOSAA - DL	68.0		25 - 135

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Lab Sample ID: 460-353947-2 MSD
Client Sample ID: MW-20S-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708212
Prep Batch: 707918

Isotope Dilution	MSD %Recovery	MSD Qualifier	Limits
13C2 4:2 FTS - DL	105		40 - 200
13C2 6:2 FTS - DL	94.2		40 - 200
13C2 8:2 FTS - DL	87.2		40 - 300
13C3 HFPO-DA - DL	94.7		40 - 130
d7-N-MeFOSE-M - DL	38.7		10 - 130
d9-N-EtFOSE-M - DL	30.9		10 - 130
d5-NEtPFOSA - DL	59.8		10 - 130
d3-NMePFOSA - DL	70.9		10 - 130

LCMS

Prep Batch: 707918

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353947-1	RB-20260623 1200	Total/NA	Water	1633	
460-353947-2	MW-20S-20260623	Total/NA	Water	1633	
460-353947-2 - DL	MW-20S-20260623	Total/NA	Water	1633	
460-353947-3 - DL	MW-20D-20260623	Total/NA	Water	1633	
460-353947-3	MW-20D-20260623	Total/NA	Water	1633	
460-353947-4 - DL	MW-20DR-20260623	Total/NA	Water	1633	
460-353947-4	MW-20DR-20260623	Total/NA	Water	1633	
460-353947-5 - DL	FD-20260623	Total/NA	Water	1633	
460-353947-5	FD-20260623	Total/NA	Water	1633	
MB 240-707918/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-707918/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-707918/2-A	Lab Control Sample	Total/NA	Water	1633	
460-353947-2 MS	MW-20S-20260623	Total/NA	Water	1633	
460-353947-2 MS - DL	MW-20S-20260623	Total/NA	Water	1633	
460-353947-2 MSD - DL	MW-20S-20260623	Total/NA	Water	1633	
460-353947-2 MSD	MW-20S-20260623	Total/NA	Water	1633	

Analysis Batch: 708017

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353947-1	RB-20260623 1200	Total/NA	Water	1633A	707918
460-353947-2	MW-20S-20260623	Total/NA	Water	1633A	707918
460-353947-3	MW-20D-20260623	Total/NA	Water	1633A	707918
460-353947-4	MW-20DR-20260623	Total/NA	Water	1633A	707918
460-353947-5	FD-20260623	Total/NA	Water	1633A	707918
MB 240-707918/1-A	Method Blank	Total/NA	Water	1633A	707918
LCS 240-707918/3-A	Lab Control Sample	Total/NA	Water	1633A	707918
LLCS 240-707918/2-A	Lab Control Sample	Total/NA	Water	1633A	707918
460-353947-2 MS	MW-20S-20260623	Total/NA	Water	1633A	707918
460-353947-2 MSD	MW-20S-20260623	Total/NA	Water	1633A	707918

Analysis Batch: 708212

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353947-2 - DL	MW-20S-20260623	Total/NA	Water	1633A	707918
460-353947-3 - DL	MW-20D-20260623	Total/NA	Water	1633A	707918
460-353947-4 - DL	MW-20DR-20260623	Total/NA	Water	1633A	707918
460-353947-5 - DL	FD-20260623	Total/NA	Water	1633A	707918
460-353947-2 MS - DL	MW-20S-20260623	Total/NA	Water	1633A	707918
460-353947-2 MSD - DL	MW-20S-20260623	Total/NA	Water	1633A	707918

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Client Sample ID: RB-20260623 1200
Lab Sample ID: 460-353947-1
Date Collected: 06/23/26 12:00
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A		1	708017	LD	EET CLE	06/30/26 21:44

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353947-2
Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A		1	708017	LD	EET CLE	06/30/26 22:33
Total/NA	Prep	1633	DL		707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A	DL	10	708212	LD	EET CLE	07/02/26 07:51

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353947-3
Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A		1	708017	LD	EET CLE	06/30/26 23:23
Total/NA	Prep	1633	DL		707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A	DL	10	708212	LD	EET CLE	07/02/26 08:41

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353947-4
Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A		1	708017	LD	EET CLE	06/30/26 23:40
Total/NA	Prep	1633	DL		707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A	DL	10	708212	LD	EET CLE	07/02/26 08:57

Client Sample ID: FD-20260623
Lab Sample ID: 460-353947-5
Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A		1	708017	LD	EET CLE	06/30/26 23:56
Total/NA	Prep	1633	DL		707918	JVB4	EET CLE	06/30/26 09:36
Total/NA	Analysis	1633A	DL	10	708212	LD	EET CLE	07/02/26 09:47

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Laboratory: Eurofins Cleveland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Connecticut	State	PH-0806	09-30-26
Georgia	State	4062	02-27-27
Illinois	NELAP	200004	08-31-26
Iowa	State	421	06-01-27
Kansas	NELAP	E-10336	01-31-27
Kentucky (UST)	State	112225	02-28-27
Kentucky (WW)	State	KY98016	12-31-26
Michigan	State	9135	01-10-27
Minnesota	NELAP	039-999-348	12-31-26
New Hampshire	NELAP	2250	09-30-26
New Jersey	NELAP	OH001	06-30-27
New York	NELAP	10975	04-01-27
Ohio	State	8303	02-28-27
Ohio VAP	State	ORELAP 4062	02-28-27
Oregon	NELAP	4062	02-27-27
Pennsylvania	NELAP	68-00340	08-31-26
Texas	NELAP	T104704517	08-31-26
US Fish & Wildlife	US Federal Programs	A26406	02-28-27
USDA	US Federal Programs	525-24-5-34740	01-05-27
Virginia	NELAP	460175	09-30-26
West Virginia DEP	State	210	12-31-26
Wisconsin	State	399167560	08-31-26

Method Summary

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	EET CLE
1633	Solid-Phase Extraction (SPE)	EPA	EET CLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-353947-1
Project/Site: Nepera - Hairrman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-353947-1	RB-20260623 1200	Water	06/23/26 12:00	06/23/26 17:00	New York
460-353947-2	MW-20S-20260623	Water	06/23/26 08:49	06/23/26 17:00	New York
460-353947-3	MW-20D-20260623	Water	06/23/26 11:00	06/23/26 17:00	New York
460-353947-4	MW-20DR-20260623	Water	06/23/26 11:40	06/23/26 17:00	New York
460-353947-5	FD-20260623	Water	06/23/26 11:10	06/23/26 17:00	New York

Environmental Sample Chain of Custody

ANCHOR QEA
353947

68 Excelsior Ave
Saratoga Springs, NY 12866

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01 Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: PFAS (1633)	Notes:
1	~~TB-20260623 0800~~	6/23/26	0800		WG	2	10		NL 6/23/26
2	RB-20260623 1200	6/23/26	1200		WQ	2	10	X	
3	MW-20S-20260623	6/23/26	0849	X	WG	6	|	X	Perform MS/MSD
4	MW-20D-20260623	6/23/26	1100		WG	2	|	X	
5	MW-20DR-20260623	6/23/26	1140		WG	2	|	X	
6	FD-20260623	6/23/26	1110		WG	2	|	X	
7									
8									
9									
10									
11									
12									
13									
14									
15									

460-353947 Chain of Custody

FLMS FORD 272

Comment:
WG = groundwater

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature	Signature	Signature	Signature
Print Name: Natalie Lynch	Print Name: Carlyle Wright	Print Name: Carlyle Wright	Print Name: Rose Nelson
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETA
Date/Time: 6/23/26 1418	Date/Time: 6-23-26 1418	Date/Time: 6-23-26 1700	Date/Time: 6/23 1700

Required analytes are documented in **project QAPP or Quote.**

Page 1 of 1

129 1.2

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 353947

9

Number of Coolers: _____ IR Gun # _____

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	1.2 °C	2 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other

If pH adjustments are required record the information below.

Sample No(s) adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s). _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038, Rev 5
9/5/2025

Initials BD

Date 6/23/24

Eurofins Edison
777 New Durham Road
Edison NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78154.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP New York		Job #: 460-353947 1
Address: 180 S. Van Buren Avenue	Due Date Requested: 7/6/2026			Preservation Codes.
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Hairrman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (Wewater, Ssolid, Owaste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
RB-20260623 1200 (460-353947 1)	6/23/26	12:00 Eastern	G	Water			X	2	
MW-20S-20260623 (460-353947-2)	6/23/26	08:49 Eastern	G	Water			X	2	
MW-20S-20260623 (460-353947-2MS)	6/23/26	08:49 Eastern	G	Water			X	2	
MW-20S-20260623 (460-353947-2MSD)	6/23/26	08:49 Eastern	G	Water			X	2	
MW-20D-20260623 (460-353947-3)	6/23/26	11:00 Eastern	G	Water			X	2	
MW-20DR-20260623 (460-353947-4)	6/23/26	11:40 Eastern	G	Water			X	2	
FD-20260623 (460-353947-5)	6/23/26	11 10 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II III IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/25/26 1900			6/26/26 10:50	
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact:	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks:

Eurofins Cleveland Sample Receipt Form/Narrative — Login #:
Barberton Facility

Client Eurofins — Site Name — Cooler unpacked by:

Cooler Received on 6/26/26 — Opened on 6/27/26

FedEx 1st Grd Exp UPS FAS Waypoint Client Drop Off Eurofins Courier Other

Receipt After-hours: Drop-off Date/Time — Storage Location

Eurofins Cooler # C Foam Box Client Cooler Box Other

Packing material used: Bubble Wrap Foam Plastic Bag None Other

COOLANT: Wet Ice Blue Ice Dry Ice Water None

1. Cooler temperature upon receipt — See Multiple Cooler Form

IR GUN # 1 (CF +0.6 °C) Observed Cooler Temp. ____.____°C Corrected Cooler Temp. ____.____°C

2. Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity 1	Yes	No
-Were the seals on the outside of the cooler(s) signed & dated?	Yes	No NA
-Were tamper/custody seals on the bottle(s) or bottle kits (LLHg/MeHg)?	Yes	No
-Were tamper/custody seals intact and uncompromised?	Yes	No NA
3. Shippers' packing slip attached to the cooler(s)?	Yes	No
4. Did custody papers accompany the sample(s)?	Yes	No
5. Were the custody papers relinquished & signed in the appropriate place?	Yes	No
6. Was/were the person(s) who collected the samples clearly identified on the COC?	Yes	No
7. Did all bottles arrive in good condition (Unbroken)?	Yes	No
8. Could all bottle labels (ID/Date/Time) be reconciled with the COC?	Yes	No
9. For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp (Y/N)?		
10. Were correct bottle(s) used for the test(s) indicated?	Yes	No
11. Sufficient quantity received to perform indicated analyses?	Yes	No
12. Are these work share samples and all listed on the COC?	Yes	No
If yes, Questions 13-17 have been checked at the originating laboratory.		
13. Were all preserved sample(s) at the correct pH upon receipt?	Yes	No NA pH Strip Lot# HC574455
14. Were VOAs on the COC?	Yes	No
15. Were air bubbles >6 mm in any VOA vials? ● ← Larger than this.	Yes	No NA
16. Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #____	Yes	No
17. Was a LL Hg or Me Hg trip blank present? ____	Yes	No

Tests that are not checked for pH by Receiving:

VOAs
Oil and Grease
TOC

Contacted PM ____ Date ____ by ____ via Verbal Voice Mail Other

Concerning ____

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by:

Labels Verified by:

19. SAMPLE CONDITION

Sample(s) ____ were received after the recommended holding time had expired.

Sample(s) ____ were received in a broken container.

Sample(s) ____ were received with bubble >6 mm in diameter. (Notify PM)

20. SAMPLE PRESERVATION

Sample(s) ____ were further preserved in the laboratory.

Time preserved: ____ Preservative(s) added/Lot number(s): ____

VOA Sample Preservation - Date/Time VOAs Frozen: ____

Login # _____

Eurofins - Cleveland Sample Receipt Multiple Cooler Form

Cooler Description (Circle)	IR Gun # (Circle)	Observed Temp °C	Corrected Temp °C	Coolant (Circle)
EC Client Box Other	IR GUN #: 1	1.1	1.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	1.0	1.6	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	1.4	2.0	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	0.7	1.3	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-353947-1

Login Number: 353947

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/9/2026 5:17:48 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-353948-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/9/2026 5:17:48 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 7
Client Sample Results 8
Surrogate Summary 13
QC Sample Results 14
QC Association Summary 20
Lab Chronicle 22
Certification Summary 24
Method Summary 25
Sample Summary 26
Chain of Custody 27
Receipt Checklists 36

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
U	Indicates the analyte was analyzed for but not detected.

Metals

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

General Chemistry

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-353948-1 — Eurofins Edison

Job Narrative
460-353948-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/23/2026 5:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.2°C.

Method 8260D - Volatile Organic Compounds by GC/MS
Samples MW-20S-20260623 (460-353948-1), MW-20S-20260623 (460-353948-1MS), MW-20S-20260623 (460-353948-1MSD), MW-20D-20260623 (460-353948-2), MW-20DR-20260623 (460-353948-3), FD-20260623 (460-353948-4), TB-20260623 0800 (460-353948-5) and RB-20260623 1200 (460-353948-6) were analyzed for Volatile Organic Compounds by GC/MS. The samples were analyzed on 6/25/2026 and 6/26/2026.

Toluene was detected in the TB. Field label was verified: TB-20260623 0800 (460-353948-5)

Method 8270D - Semivolatile Organic Compounds (GC/MS)
Samples MW-20S-20260623 (460-353948-1), MW-20S-20260623 (460-353948-1MS), MW-20S-20260623 (460-353948-1MSD), MW-20D-20260623 (460-353948-2), MW-20DR-20260623 (460-353948-3), FD-20260623 (460-353948-4) and RB-20260623 1200 (460-353948-6) were analyzed for Semivolatile Organic Compounds (GC/MS). The samples were prepared on 6/29/2026 and analyzed on 6/30/2026.

Six surrogates are used for this analysis. The laboratory's SOP allows one acid and one base of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following sample contained an allowable number of surrogate compounds outside limits: MW-20D-20260623 (460-353948-2). These results have been reported and qualified.

Method 300.0 - Anions, Ion Chromatography
Samples MW-20S-20260623 (460-353948-1), MW-20S-20260623 (460-353948-1MS), MW-20S-20260623 (460-353948-1MSD), MW-20D-20260623 (460-353948-2), MW-20DR-20260623 (460-353948-3), FD-20260623 (460-353948-4) and RB-20260623 1200 (460-353948-6) were analyzed for Anions, Ion Chromatography. The samples were analyzed on 7/6/2026.

Samples MW-20S-20260623 (460-353948-1)[5x], MW-20S-20260623 (460-353948-1MS)[5x], MW-20S-20260623 (460-353948-1MSD)[5x], MW-20D-20260623 (460-353948-2)[5x], MW-20DR-20260623 (460-353948-3)[5x] and FD-20260623 (460-353948-4)[5x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Method 6020B - Metals (ICP/MS) - Total Recoverable
Samples MW-20S-20260623 (460-353948-1), MW-20S-20260623 (460-353948-1MS), MW-20S-20260623 (460-353948-1MSD), MW-20D-20260623 (460-353948-2), MW-20DR-20260623 (460-353948-3), FD-20260623 (460-353948-4) and RB-20260623 1200 (460-353948-6) were analyzed for Metals (ICP/MS) - Total Recoverable. The samples were prepared and analyzed on 7/6/2026.

Method 350.1 - Nitrogen, Ammonia
Samples MW-20S-20260623 (460-353948-1), MW-20S-20260623 (460-353948-1MS), MW-20S-20260623 (460-353948-1MSD), MW-20D-20260623 (460-353948-2), MW-20DR-20260623 (460-353948-3), FD-20260623 (460-353948-4) and RB-20260623 1200 (460-353948-6) were analyzed for Nitrogen, Ammonia. The samples were analyzed on 7/6/2026.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-353948-1

Client Sample ID: MW-20S-20260623 — Lab Sample ID: 460-353948-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	80		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	1400		120	34	ug/L	1		6020B	Total Recoverable
Manganese	270		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	8.2		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-20D-20260623 — Lab Sample ID: 460-353948-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	3.7		0.45	0.070	ug/L	1		8260D	Total/NA
.alpha.-Picoline	1.5	J	80	1.4	ug/L	1		8270D	Total/NA
Sulfate	120		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	350		120	34	ug/L	1		6020B	Total Recoverable
Manganese	32		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	8.2		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-20DR-20260623 — Lab Sample ID: 460-353948-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	51		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	410		120	34	ug/L	1		6020B	Total Recoverable
Manganese	36		8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: FD-20260623 — Lab Sample ID: 460-353948-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	4.1		0.45	0.070	ug/L	1		8260D	Total/NA
Sulfate	120		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	320		120	34	ug/L	1		6020B	Total Recoverable
Manganese	110		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	6.5		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: TB-20260623 0800 — Lab Sample ID: 460-353948-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Toluene	1.3		1.0	0.38	ug/L	1		8260D	Total/NA

Client Sample ID: RB-20260623 1200 — Lab Sample ID: 460-353948-6

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353948-1

Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 01:57	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 01:57	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 01:57	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 01:57	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/26/26 01:57*	*1*
Bromofluorobenzene	*88*		*76 - 120*		*06/26/26 01:57*	*1*
Dibromofluoromethane (Surr)	*94*		*77 - 132*		*06/26/26 01:57*	*1*
Toluene-d8 (Surr)	*103*		*81 - 121*		*06/26/26 01:57*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U F1	80	1.4	ug/L		06/29/26 13:23	06/30/26 16:49	1
Pyridine	0.41	U F1	25	0.41	ug/L		06/29/26 13:23	06/30/26 16:49	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 16:49*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*84*		*29 - 129*	*06/29/26 13:23*	*06/30/26 16:49*	*1*
2-Fluorobiphenyl	*106*		*53 - 126*	*06/29/26 13:23*	*06/30/26 16:49*	*1*
p-Terphenyl-d14	*75*		*33 - 132*	*06/29/26 13:23*	*06/30/26 16:49*	*1*
Phenol-d5	*41*		*10 - 120*	*06/29/26 13:23*	*06/30/26 16:49*	*1*
2-Fluorophenol	*66*		*24 - 120*	*06/29/26 13:23*	*06/30/26 16:49*	*1*
2,4,6-Tribromophenol	*123*		*25 - 144*	*06/29/26 13:23*	*06/30/26 16:49*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**80**		2.4	0.48	mg/L			07/06/26 18:57	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**1400**		120	34	ug/L		07/06/26 10:54	07/06/26 18:18	1
Manganese	**270**		8.0	0.84	ug/L		07/06/26 10:54	07/06/26 18:18	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**8.2**		0.10	0.050	mg/L			07/06/26 10:20	1

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353948-2

Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**3.7**		0.45	0.070	ug/L			06/26/26 02:21	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 02:21	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 02:21	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 02:21	1

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353948-2

Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/26/26 02:21*	*1*
Bromofluorobenzene	*91*		*76 - 120*		*06/26/26 02:21*	*1*
Dibromofluoromethane (Surr)	*93*		*77 - 132*		*06/26/26 02:21*	*1*
Toluene-d8 (Surr)	*107*		*81 - 121*		*06/26/26 02:21*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	**1.5**	**J**	80	1.4	ug/L		06/29/26 13:23	06/30/26 17:42	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 17:42	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 17:42*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*90*		*29 - 129*	*06/29/26 13:23*	*06/30/26 17:42*	*1*
2-Fluorobiphenyl	*109*		*53 - 126*	*06/29/26 13:23*	*06/30/26 17:42*	*1*
p-Terphenyl-d14	*67*		*33 - 132*	*06/29/26 13:23*	*06/30/26 17:42*	*1*
Phenol-d5	*43*		*10 - 120*	*06/29/26 13:23*	*06/30/26 17:42*	*1*
2-Fluorophenol	*64*		*24 - 120*	*06/29/26 13:23*	*06/30/26 17:42*	*1*
2,4,6-Tribromophenol	*149*	*S1+*	*25 - 144*	*06/29/26 13:23*	*06/30/26 17:42*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**120**		2.4	0.48	mg/L			07/06/26 19:42	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**350**		120	34	ug/L		07/06/26 10:54	07/06/26 21:42	1
Manganese	**32**		8.0	0.84	ug/L		07/06/26 10:54	07/06/26 21:42	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**8.2**		0.10	0.050	mg/L			07/06/26 10:21	1

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353948-3

Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 02:45	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 02:45	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 02:45	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 02:45	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/26/26 02:45*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/26/26 02:45*	*1*
Dibromofluoromethane (Surr)	*95*		*77 - 132*		*06/26/26 02:45*	*1*
Toluene-d8 (Surr)	*105*		*81 - 121*		*06/26/26 02:45*	*1*

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353948-3

Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 18:09	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 18:09	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 18:09*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*84*		*29 - 129*	*06/29/26 13:23*	*06/30/26 18:09*	*1*
2-Fluorobiphenyl	*103*		*53 - 126*	*06/29/26 13:23*	*06/30/26 18:09*	*1*
p-Terphenyl-d14	*72*		*33 - 132*	*06/29/26 13:23*	*06/30/26 18:09*	*1*
Phenol-d5	*37*		*10 - 120*	*06/29/26 13:23*	*06/30/26 18:09*	*1*
2-Fluorophenol	*58*		*24 - 120*	*06/29/26 13:23*	*06/30/26 18:09*	*1*
2,4,6-Tribromophenol	*121*		*25 - 144*	*06/29/26 13:23*	*06/30/26 18:09*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**51**		2.4	0.48	mg/L			07/06/26 19:57	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**410**		120	34	ug/L		07/06/26 10:54	07/06/26 21:44	1
Manganese	**36**		8.0	0.84	ug/L		07/06/26 10:54	07/06/26 21:44	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/06/26 10:23	1

Client Sample ID: FD-20260623
Lab Sample ID: 460-353948-4

Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**4.1**		0.45	0.070	ug/L			06/26/26 03:09	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 03:09	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 03:09	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 03:09	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*104*		*70 - 128*		*06/26/26 03:09*	*1*
Bromofluorobenzene	*91*		*76 - 120*		*06/26/26 03:09*	*1*
Dibromofluoromethane (Surr)	*96*		*77 - 132*		*06/26/26 03:09*	*1*
Toluene-d8 (Surr)	*106*		*81 - 121*		*06/26/26 03:09*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 18:35	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 18:35	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 18:35*	*1*

Client Sample ID: FD-20260623
Lab Sample ID: 460-353948-4

Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*77*		*29 - 129*	*06/29/26 13:23*	*06/30/26 18:35*	*1*
2-Fluorobiphenyl	*107*		*53 - 126*	*06/29/26 13:23*	*06/30/26 18:35*	*1*
p-Terphenyl-d14	*62*		*33 - 132*	*06/29/26 13:23*	*06/30/26 18:35*	*1*
Phenol-d5	*39*		*10 - 120*	*06/29/26 13:23*	*06/30/26 18:35*	*1*
2-Fluorophenol	*59*		*24 - 120*	*06/29/26 13:23*	*06/30/26 18:35*	*1*
2,4,6-Tribromophenol	*135*		*25 - 144*	*06/29/26 13:23*	*06/30/26 18:35*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**120**		2.4	0.48	mg/L			07/06/26 20:11	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**320**		120	34	ug/L		07/06/26 10:54	07/06/26 21:47	1
Manganese	**110**		8.0	0.84	ug/L		07/06/26 10:54	07/06/26 21:47	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**6.5**		0.10	0.050	mg/L			07/06/26 10:24	1

Client Sample ID: TB-20260623 0800
Lab Sample ID: 460-353948-5

Date Collected: 06/23/26 08:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 23:57	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 23:57	1
Toluene	**1.3**		1.0	0.38	ug/L			06/25/26 23:57	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 23:57	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/25/26 23:57*	*1*
Bromofluorobenzene	*90*		*76 - 120*		*06/25/26 23:57*	*1*
Dibromofluoromethane (Surr)	*96*		*77 - 132*		*06/25/26 23:57*	*1*
Toluene-d8 (Surr)	*105*		*81 - 121*		*06/25/26 23:57*	*1*

Client Sample ID: RB-20260623 1200
Lab Sample ID: 460-353948-6

Date Collected: 06/23/26 12:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 23:33	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 23:33	1
Toluene	0.38	U	1.0	0.38	ug/L			06/25/26 23:33	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 23:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*104*		*70 - 128*		*06/25/26 23:33*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/25/26 23:33*	*1*
Dibromofluoromethane (Surr)	*94*		*77 - 132*		*06/25/26 23:33*	*1*

Client Sample ID: RB-20260623 1200
Lab Sample ID: 460-353948-6
Date Collected: 06/23/26 12:00
Matrix: Water
Date Received: 06/23/26 17:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Toluene-d8 (Surr)	*103*		*81 - 121*		*06/25/26 23:33*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 19:02	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 19:02	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 19:02*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*86*		*29 - 129*	*06/29/26 13:23*	*06/30/26 19:02*	*1*
2-Fluorobiphenyl	*114*		*53 - 126*	*06/29/26 13:23*	*06/30/26 19:02*	*1*
p-Terphenyl-d14	*115*		*33 - 132*	*06/29/26 13:23*	*06/30/26 19:02*	*1*
Phenol-d5	*43*		*10 - 120*	*06/29/26 13:23*	*06/30/26 19:02*	*1*
2-Fluorophenol	*69*		*24 - 120*	*06/29/26 13:23*	*06/30/26 19:02*	*1*
2,4,6-Tribromophenol	*123*		*25 - 144*	*06/29/26 13:23*	*06/30/26 19:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/06/26 18:28	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/06/26 10:54	07/06/26 21:49	1
Manganese	0.84	U	8.0	0.84	ug/L		07/06/26 10:54	07/06/26 21:49	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/06/26 10:26	1

Surrogate Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-353948-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(70-128)	(76-120)	(77-132)	(81-121)
460-353948-1	MW-20S-20260623	102	88	94	103
460-353948-1 MS	MW-20S-20260623	97	96	89	107
460-353948-1 MSD	MW-20S-20260623	97	92	90	106
460-353948-2	MW-20D-20260623	103	91	93	107
460-353948-3	MW-20DR-20260623	103	89	95	105
460-353948-4	FD-20260623	104	91	96	106
460-353948-5	TB-20260623 0800	102	90	96	105
460-353948-6	RB-20260623 1200	104	89	94	103
LCS 460-1115949/4	Lab Control Sample	99	93	92	107
LCSD 460-1115949/5	Lab Control Sample Dup	101	95	92	107
MB 460-1115949/9	Method Blank	103	91	94	105

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = Bromofluorobenzene
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	FBP	TPHd14	PHL	2FP	TBP
Lab Sample ID	Client Sample ID	(29-129)	(53-126)	(33-132)	(10-120)	(24-120)	(25-144)
460-353948-1	MW-20S-20260623	84	106	75	41	66	123
460-353948-1 MS	MW-20S-20260623	81	98	65	42	55	125
460-353948-1 MSD	MW-20S-20260623	86	97	64	46	59	130
460-353948-2	MW-20D-20260623	90	109	67	43	64	149 S1+
460-353948-3	MW-20DR-20260623	84	103	72	37	58	121
460-353948-4	FD-20260623	77	107	62	39	59	135
460-353948-6	RB-20260623 1200	86	114	115	43	69	123
LCS 480-779517/2-A	Lab Control Sample	87	108	109	49	64	131
MB 480-779517/1-A	Method Blank	75	87	115	36	55	106

Surrogate Legend

NBZ = Nitrobenzene-d5
FBP = 2-Fluorobiphenyl
TPHd14 = p-Terphenyl-d14
PHL = Phenol-d5
2FP = 2-Fluorophenol
TBP = 2,4,6-Tribromophenol

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 460-1115949/9
Matrix: Water
Analysis Batch: 1115949

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 23:09	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 23:09	1
Toluene	0.38	U	1.0	0.38	ug/L			06/25/26 23:09	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 23:09	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/25/26 23:09*	*1*
Bromofluorobenzene	*91*		*76 - 120*		*06/25/26 23:09*	*1*
Dibromofluoromethane (Surr)	*94*		*77 - 132*		*06/25/26 23:09*	*1*
Toluene-d8 (Surr)	*105*		*81 - 121*		*06/25/26 23:09*	*1*

Lab Sample ID: LCS 460-1115949/4
Matrix: Water
Analysis Batch: 1115949

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	20.0	20.3		ug/L		102	71 - 126
Ethylbenzene	20.0	17.2		ug/L		86	78 - 120
Toluene	20.0	18.2		ug/L		91	78 - 120
Xylenes, Total	40.0	32.6		ug/L		82	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*99*		*70 - 128*
Bromofluorobenzene	*93*		*76 - 120*
Dibromofluoromethane (Surr)	*92*		*77 - 132*
Toluene-d8 (Surr)	*107*		*81 - 121*

Lab Sample ID: LCSD 460-1115949/5
Matrix: Water
Analysis Batch: 1115949

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	20.0	20.6		ug/L		103	71 - 126	1	30
Ethylbenzene	20.0	17.2		ug/L		86	78 - 120	0	30
Toluene	20.0	18.2		ug/L		91	78 - 120	0	30
Xylenes, Total	40.0	33.8		ug/L		84	80 - 120	3	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 128*
Bromofluorobenzene	*95*		*76 - 120*
Dibromofluoromethane (Surr)	*92*		*77 - 132*
Toluene-d8 (Surr)	*107*		*81 - 121*

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 460-353948-1 MS
Matrix: Water
Analysis Batch: 1115949

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.070	U	20.0	23.3		ug/L		116	71 - 126
Ethylbenzene	0.30	U	20.0	18.8		ug/L		94	78 - 120
Toluene	0.38	U	20.0	20.6		ug/L		103	78 - 120
Xylenes, Total	0.65	U	40.0	37.0		ug/L		93	80 - 120

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*97*		*70 - 128*
Bromofluorobenzene	*96*		*76 - 120*
Dibromofluoromethane (Surr)	*89*		*77 - 132*
Toluene-d8 (Surr)	*107*		*81 - 121*

Lab Sample ID: 460-353948-1 MSD
Matrix: Water
Analysis Batch: 1115949

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.070	U	20.0	22.4		ug/L		112	71 - 126	4	30
Ethylbenzene	0.30	U	20.0	19.0		ug/L		95	78 - 120	1	30
Toluene	0.38	U	20.0	20.2		ug/L		101	78 - 120	2	30
Xylenes, Total	0.65	U	40.0	36.3		ug/L		91	80 - 120	2	30

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*97*		*70 - 128*
Bromofluorobenzene	*92*		*76 - 120*
Dibromofluoromethane (Surr)	*90*		*77 - 132*
Toluene-d8 (Surr)	*106*		*81 - 121*

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-779517/1-A
Matrix: Water
Analysis Batch: 779573

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 779517

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 14:10	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 14:10	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*75*		*29 - 129*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2-Fluorobiphenyl	*87*		*53 - 126*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
p-Terphenyl-d14	*115*		*33 - 132*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
Phenol-d5	*36*		*10 - 120*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2-Fluorophenol	*55*		*24 - 120*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2,4,6-Tribromophenol	*106*		*25 - 144*	*06/29/26 13:23*	*06/30/26 14:10*	*1*

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 480-779517/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 779573
Prep Batch: 779517

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline			32.0	21.6	J	ug/L		68	10 - 120		
Pyridine			64.0	22.4	J	ug/L		35	10 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5	*87*		*29 - 129*
2-Fluorobiphenyl	*108*		*53 - 126*
p-Terphenyl-d14	*109*		*33 - 132*
Phenol-d5	*49*		*10 - 120*
2-Fluorophenol	*64*		*24 - 120*
2,4,6-Tribromophenol	*131*		*25 - 144*

Lab Sample ID: 460-353948-1 MS
Client Sample ID: MW-20S-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 779573
Prep Batch: 779517

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline	1.4	U F1	32.0	20.6	J F1	ug/L		64	70 - 130		
Pyridine	0.41	U F1	64.0	21.2	J F1	ug/L		33	79 - 120		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Nitrobenzene-d5	*81*		*29 - 129*
2-Fluorobiphenyl	*98*		*53 - 126*
p-Terphenyl-d14	*65*		*33 - 132*
Phenol-d5	*42*		*10 - 120*
2-Fluorophenol	*55*		*24 - 120*
2,4,6-Tribromophenol	*125*		*25 - 144*

Lab Sample ID: 460-353948-1 MSD
Client Sample ID: MW-20S-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 779573
Prep Batch: 779517

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
.alpha.-Picoline	1.4	U F1	32.0	19.3	J F1	ug/L		60	70 - 130	6	30
Pyridine	0.41	U F1	64.0	19.3	J F1	ug/L		30	79 - 120	9	49

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Nitrobenzene-d5	*86*		*29 - 129*
2-Fluorobiphenyl	*97*		*53 - 126*
p-Terphenyl-d14	*64*		*33 - 132*
Phenol-d5	*46*		*10 - 120*
2-Fluorophenol	*59*		*24 - 120*
2,4,6-Tribromophenol	*130*		*25 - 144*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1117998/3
Matrix: Water
Analysis Batch: 1117998

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/06/26 12:54	1

Lab Sample ID: LCS 460-1117998/5
Matrix: Water
Analysis Batch: 1117998

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Sulfate			4.80	5.27		mg/L		110	90 - 110		

Lab Sample ID: LCSD 460-1117998/6
Matrix: Water
Analysis Batch: 1117998

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate			4.80	5.23		mg/L		109	90 - 110	1	15

Lab Sample ID: 460-353948-1 MS
Matrix: Water
Analysis Batch: 1117998

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Sulfate	80		24.0	124	F1	mg/L		182	90 - 110		

Lab Sample ID: 460-353948-1 MSD
Matrix: Water
Analysis Batch: 1117998

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	80		24.0	119	F1	mg/L		160	90 - 110	4	15

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 460-1117976/1-A
Matrix: Water
Analysis Batch: 1118055

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 1117976

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/06/26 10:54	07/06/26 18:02	1
Manganese	0.84	U	8.0	0.84	ug/L		07/06/26 10:54	07/06/26 18:02	1

Lab Sample ID: LCS 460-1117976/2-A
Matrix: Water
Analysis Batch: 1118055

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 1117976

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Iron			2500	2520		ug/L		101	80 - 120		
Manganese			250	255		ug/L		102	80 - 120		

Method: 6020B - Metals (ICP/MS) (Continued)

Lab Sample ID: 460-353948-1 MS
Matrix: Water
Analysis Batch: 1118055

Client Sample ID: MW-20S-20260623
Prep Type: Total Recoverable
Prep Batch: 1117976

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	1400		2500	3900		ug/L		98	75 - 125
Manganese	270		250	522		ug/L		100	75 - 125

Lab Sample ID: 460-353948-1 MSD
Matrix: Water
Analysis Batch: 1118055

Client Sample ID: MW-20S-20260623
Prep Type: Total Recoverable
Prep Batch: 1117976

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Iron	1400		2500	4040		ug/L		104	75 - 125	3	20
Manganese	270		250	521		ug/L		99	75 - 125	0	20

Lab Sample ID: 460-353948-1 DU
Matrix: Water
Analysis Batch: 1118055

Client Sample ID: MW-20S-20260623
Prep Type: Total Recoverable
Prep Batch: 1117976

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Iron	1400		1440		ug/L		0.2	20
Manganese	270		268		ug/L		2	20

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 460-1117993/13
Matrix: Water
Analysis Batch: 1117993

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/06/26 09:52	1

Lab Sample ID: LCS 460-1117993/14
Matrix: Water
Analysis Batch: 1117993

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	2.00	2.01		mg/L		101	90 - 110

Lab Sample ID: MRL 460-1117993/12
Matrix: Water
Analysis Batch: 1117993

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0893	J	mg/L		89	50 - 150

Lab Sample ID: 460-353948-1 MS
Matrix: Water
Analysis Batch: 1117993

Client Sample ID: MW-20S-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	8.2		2.00	10.2	4	mg/L		101	90 - 110

Method: 350.1 - Nitrogen, Ammonia (Continued)

Lab Sample ID: 460-353948-1 MSD
Client Sample ID: MW-20S-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117993

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	8.2		2.00	10.3	4	mg/L		106	90 - 110	1	10

GC/MS VOA

Analysis Batch: 1115949

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total/NA	Water	8260D	
460-353948-2	MW-20D-20260623	Total/NA	Water	8260D	
460-353948-3	MW-20DR-20260623	Total/NA	Water	8260D	
460-353948-4	FD-20260623	Total/NA	Water	8260D	
460-353948-5	TB-20260623 0800	Total/NA	Water	8260D	
460-353948-6	RB-20260623 1200	Total/NA	Water	8260D	
MB 460-1115949/9	Method Blank	Total/NA	Water	8260D	
LCS 460-1115949/4	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1115949/5	Lab Control Sample Dup	Total/NA	Water	8260D	
460-353948-1 MS	MW-20S-20260623	Total/NA	Water	8260D	
460-353948-1 MSD	MW-20S-20260623	Total/NA	Water	8260D	

GC/MS Semi VOA

Prep Batch: 779517

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total/NA	Water	3510C	
460-353948-2	MW-20D-20260623	Total/NA	Water	3510C	
460-353948-3	MW-20DR-20260623	Total/NA	Water	3510C	
460-353948-4	FD-20260623	Total/NA	Water	3510C	
460-353948-6	RB-20260623 1200	Total/NA	Water	3510C	
MB 480-779517/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-779517/2-A	Lab Control Sample	Total/NA	Water	3510C	
460-353948-1 MS	MW-20S-20260623	Total/NA	Water	3510C	
460-353948-1 MSD	MW-20S-20260623	Total/NA	Water	3510C	

Analysis Batch: 779573

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total/NA	Water	8270D	779517
460-353948-2	MW-20D-20260623	Total/NA	Water	8270D	779517
460-353948-3	MW-20DR-20260623	Total/NA	Water	8270D	779517
460-353948-4	FD-20260623	Total/NA	Water	8270D	779517
460-353948-6	RB-20260623 1200	Total/NA	Water	8270D	779517
MB 480-779517/1-A	Method Blank	Total/NA	Water	8270D	779517
LCS 480-779517/2-A	Lab Control Sample	Total/NA	Water	8270D	779517
460-353948-1 MS	MW-20S-20260623	Total/NA	Water	8270D	779517
460-353948-1 MSD	MW-20S-20260623	Total/NA	Water	8270D	779517

HPLC/IC

Analysis Batch: 1117998

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total/NA	Water	300.0	
460-353948-2	MW-20D-20260623	Total/NA	Water	300.0	
460-353948-3	MW-20DR-20260623	Total/NA	Water	300.0	
460-353948-4	FD-20260623	Total/NA	Water	300.0	
460-353948-6	RB-20260623 1200	Total/NA	Water	300.0	
MB 460-1117998/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1117998/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1117998/6	Lab Control Sample Dup	Total/NA	Water	300.0	
460-353948-1 MS	MW-20S-20260623	Total/NA	Water	300.0	
460-353948-1 MSD	MW-20S-20260623	Total/NA	Water	300.0	

QC Association Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-353948-1

Metals

Prep Batch: 1117976

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total Recoverable	Water	3005A	
460-353948-2	MW-20D-20260623	Total Recoverable	Water	3005A	
460-353948-3	MW-20DR-20260623	Total Recoverable	Water	3005A	
460-353948-4	FD-20260623	Total Recoverable	Water	3005A	
460-353948-6	RB-20260623 1200	Total Recoverable	Water	3005A	
MB 460-1117976/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 460-1117976/2-A	Lab Control Sample	Total Recoverable	Water	3005A	
460-353948-1 MS	MW-20S-20260623	Total Recoverable	Water	3005A	
460-353948-1 MSD	MW-20S-20260623	Total Recoverable	Water	3005A	
460-353948-1 DU	MW-20S-20260623	Total Recoverable	Water	3005A	

Analysis Batch: 1118055

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total Recoverable	Water	6020B	1117976
460-353948-2	MW-20D-20260623	Total Recoverable	Water	6020B	1117976
460-353948-3	MW-20DR-20260623	Total Recoverable	Water	6020B	1117976
460-353948-4	FD-20260623	Total Recoverable	Water	6020B	1117976
460-353948-6	RB-20260623 1200	Total Recoverable	Water	6020B	1117976
MB 460-1117976/1-A	Method Blank	Total Recoverable	Water	6020B	1117976
LCS 460-1117976/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1117976
460-353948-1 MS	MW-20S-20260623	Total Recoverable	Water	6020B	1117976
460-353948-1 MSD	MW-20S-20260623	Total Recoverable	Water	6020B	1117976
460-353948-1 DU	MW-20S-20260623	Total Recoverable	Water	6020B	1117976

General Chemistry

Analysis Batch: 1117993

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353948-1	MW-20S-20260623	Total/NA	Water	350.1	
460-353948-2	MW-20D-20260623	Total/NA	Water	350.1	
460-353948-3	MW-20DR-20260623	Total/NA	Water	350.1	
460-353948-4	FD-20260623	Total/NA	Water	350.1	
460-353948-6	RB-20260623 1200	Total/NA	Water	350.1	
MB 460-1117993/13	Method Blank	Total/NA	Water	350.1	
LCS 460-1117993/14	Lab Control Sample	Total/NA	Water	350.1	
MRL 460-1117993/12	Lab Control Sample	Total/NA	Water	350.1	
460-353948-1 MS	MW-20S-20260623	Total/NA	Water	350.1	
460-353948-1 MSD	MW-20S-20260623	Total/NA	Water	350.1	

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-353948-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-20S-20260623
Lab Sample ID: 460-353948-1
Date Collected: 06/23/26 08:49
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/26/26 01:57
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 16:49
Total/NA	Analysis	300.0		5	1117998	SZK	EET EDI	07/06/26 18:57
Total Recoverable	Prep	3005A			1117976	JKF	EET EDI	07/06/26 10:54
Total Recoverable	Analysis	6020B		1	1118055	CDC	EET EDI	07/06/26 18:18
Total/NA	Analysis	350.1		1	1117993	AXP	EET EDI	07/06/26 10:20

Client Sample ID: MW-20D-20260623
Lab Sample ID: 460-353948-2
Date Collected: 06/23/26 11:00
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/26/26 02:21
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 17:42
Total/NA	Analysis	300.0		5	1117998	SZK	EET EDI	07/06/26 19:42
Total Recoverable	Prep	3005A			1117976	JKF	EET EDI	07/06/26 10:54
Total Recoverable	Analysis	6020B		1	1118055	CDC	EET EDI	07/06/26 21:42
Total/NA	Analysis	350.1		1	1117993	AXP	EET EDI	07/06/26 10:21

Client Sample ID: MW-20DR-20260623
Lab Sample ID: 460-353948-3
Date Collected: 06/23/26 11:40
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/26/26 02:45
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 18:09
Total/NA	Analysis	300.0		5	1117998	SZK	EET EDI	07/06/26 19:57
Total Recoverable	Prep	3005A			1117976	JKF	EET EDI	07/06/26 10:54
Total Recoverable	Analysis	6020B		1	1118055	CDC	EET EDI	07/06/26 21:44
Total/NA	Analysis	350.1		1	1117993	AXP	EET EDI	07/06/26 10:23

Client Sample ID: FD-20260623
Lab Sample ID: 460-353948-4
Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/26/26 03:09
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 18:35
Total/NA	Analysis	300.0		5	1117998	SZK	EET EDI	07/06/26 20:11

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-353948-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: FD-20260623
Lab Sample ID: 460-353948-4
Date Collected: 06/23/26 11:10
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	3005A			1117976	JKF	EET EDI	07/06/26 10:54
Total Recoverable	Analysis	6020B		1	1118055	CDC	EET EDI	07/06/26 21:47
Total/NA	Analysis	350.1		1	1117993	AXP	EET EDI	07/06/26 10:24

Client Sample ID: TB-20260623 0800
Lab Sample ID: 460-353948-5
Date Collected: 06/23/26 08:00
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/25/26 23:57

Client Sample ID: RB-20260623 1200
Lab Sample ID: 460-353948-6
Date Collected: 06/23/26 12:00
Matrix: Water
Date Received: 06/23/26 17:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115949	VBP	EET EDI	06/25/26 23:33
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 19:02
Total/NA	Analysis	300.0		1	1117998	SZK	EET EDI	07/06/26 18:28
Total Recoverable	Prep	3005A			1117976	JKF	EET EDI	07/06/26 10:54
Total Recoverable	Analysis	6020B		1	1118055	CDC	EET EDI	07/06/26 21:49
Total/NA	Analysis	350.1		1	1117993	AXP	EET EDI	07/06/26 10:26

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-353948-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Edison

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	11452	04-01-27

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	03-31-27

The following analytes are included in this report, but the laboratory is not certified by New York NELAP 10026. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8270D	3510C	Water	.alpha.-Picoline

Method Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-353948-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET EDI
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
300.0	Anions, Ion Chromatography	EPA	EET EDI
6020B	Metals (ICP/MS)	SW846	EET EDI
350.1	Nitrogen, Ammonia	EPA	EET EDI
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET EDI
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET EDI

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-353948-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-353948-1	MW-20S-20260623	Water	06/23/26 08:49	06/23/26 17:00	New York
460-353948-2	MW-20D-20260623	Water	06/23/26 11:00	06/23/26 17:00	New York
460-353948-3	MW-20DR-20260623	Water	06/23/26 11:40	06/23/26 17:00	New York
460-353948-4	FD-20260623	Water	06/23/26 11:10	06/23/26 17:00	New York
460-353948-5	TB-20260623 0800	Water	06/23/26 08:00	06/23/26 17:00	New York
460-353948-6	RB-20260623 1200	Water	06/23/26 12:00	06/23/26 17:00	New York

Environmental Sample Chain of Custody

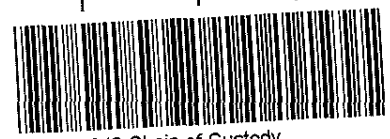
ANCHOR QEA

68 Excelsior Ave
Saratoga Springs, NY 12866

353948

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number	263099-01.01, Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: VOCs (8260D) HCl preserved	Total Fe+Mn (6020B) HNO3 preserved	Total Hg (7470A) HNO3 preserved	Sulfate (300.0)	Ammonia (350.1) H2SO4 preserved	SVOCs (8270E)-See Comments	Dissolved Hg (7470A)-Lab to filter	Notes:
1	MW-20S-20260623	6/23/26	0849	X	WG	24	10	X	X		X	X	X		Perform MS/MSD
2	MW-20D-20260623		1100			8		X	X		X	X	X		
3	MW-20DR-20260623		1140			8		X	X		X	X	X		
4	FD-20260623		1110		↓	8		X	X		X	X	X		
5	TB-202606230800		0800		WQ	2		X							
6	RB-202606231200	↓	1200		WQ	8	↓	X	X		X	X	X		
7															
8															
9															
10															
11															
12															
13															
14															
15															



Comment:
WG = groundwater
SVOC to be shipped to Buffalo-report 2-aminopyridine, alpha-picoline, and pyridine only

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature: Natalie Lynch	Signature:	Signature:	Signature:
Print Name: Natalie Lynch	Print Name: Carlyle Wright	Print Name: CARLYLE WRIGHT	Print Name: Rose Nelson
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETA
Date/Time: 6/23/26 1418	Date/Time: 6-23-26 1418	Date/Time: 6-23-26 1700	Date/Time: 6/23 1700

Required analytes are documented in **project QAPP or Quote.**

Page 1 of 1

1291.2

EDD

Page 27 of 37

7/9/2026

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 553948

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	1.2 °C	1.2 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other
1	✓			✓											
2	✓			✓											
3	✓			✓											
4	✓			✓											
6	✓			✓											

If pH adjustments are required record the information below.

Sample No(s) adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

*Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038, Rev 5
9/5/2025

Initials ✓ Date 6/27/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78155.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-353948-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/2/2026			
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman. 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes.

Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-20S-20260623 (460-353948-1)	6/23/26	08:49 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-20S-20260623 (460-353948-1MS)	6/23/26	08:49 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-20S-20260623 (460-353948-1MSD)	6/23/26	08:49 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-20D-20260623 (460-353948-2)	6/23/26	11:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-20DR-20260623 (460-353948-3)	6/23/26	11:40 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
FD-20260623 (460-353948-4)	6/23/26	11 10 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
RB-20260623 1200 (460-353948-6)	6/23/26	12:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested I, II, III IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/25/26 1900	EET	[signature]	06-26-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 0.4 IR#5C1 Ice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.7
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 7 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Emai N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW041S_06192026_N_WG (500-288375-49)	6/19/26	12:25 Central	G	Water			X	1	
MW107M_06222026_N_WG (500-288375-50)	6/22/26	11 10 Central	G	Water			X	1	
FB001_06222026_QC_WQ (500-288375-51)	6/22/26	11:25 Central	G	Water			X	1	
EB001_06222026_QC_WQ (500-288375-52)	6/22/26	11:20 Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested. I II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	6/24/26 1530			6-26-26 1000	ET
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#5L1 no Ice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.6
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 6 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin; State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			Preservation Codes:
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P_TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW106D_06192026_N_WG (500-288375-44)	6/19/26	09:35 Central	G	Water			X	1	
MW106D_06192026_N_WG (500-288375-44MS)	6/19/26	09:35 Central	G	Water			X	1	
MW106D_06192026_N_WG (500-288375-44MSD)	6/19/26	09:35 Central	G	Water			X	1	
MW103S_06192026_N_WG (500-288375-45)	6/19/26	11:00 Central	G	Water			X	1	
MW103S_06192026_N_WG (500-288375-45MS)	6/19/26	11:00 Central	G	Water			X	1	
MW103S_06192026_N_WG (500-288375-45MSD)	6/19/26	11:00 Central	G	Water			X	1	
MW106M_06192026_N_WG (500-288375-46)	6/19/26	10:45 Central	G	Water			X	1	
MW103M_06192026_N_WG (500-288375-47)	6/19/26	11:50 Central	G	Water			X	1	
MW106S_06192026_N_WG (500-288375-48)	6/19/26	11:25 Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/24/26 1530		[signature]	6-26-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#SC1 no Ice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.5
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 5 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin; State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P_TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW102M_06182026_N_WG (500-288375-35MSD)	6/18/26	10:55 Central	G	Water			X	1	
MW102S_06182026_N_WG (500-288375-36)	6/18/26	11:50 Central	G	Water			X	1	
MW102D_06182026_N_WG (500-288375-37)	6/18/26	10:10 Central	G	Water			X	1	
MW104M_06182026_N_WG (500-288375-38)	6/18/26	08:40 Central	G	Water			X	1	
MW104S_06182026_N_WG (500-288375-39)	6/18/26	09:30 Central	G	Water			X	1	
MW108S_06182026_N_WG (500-288375-40)	6/18/26	16:35 Central	G	Water			X	1	
MW108D_06182026_N_WG (500-288375-41)	6/18/26	14:50 Central	G	Water			X	1	
MW108M_06182026_N_WG (500-288375-42)	6/18/26	15:40 Central	G	Water			X	1	
MW105M-R_06182026_FD_WG (500-288375-43)	6/18/26	Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III, IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/24/26 1530		[signature]	6-26-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: △ Yes △ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#SC1 noice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.4
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 4 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin; State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P_TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
FB001_06172026_QC_WQ (500-288375-28)	6/17/26	15:40 Central	G	Water			X	1	
MW105M-R_06182026_N_WG (500-288375-29)	6/18/26	09:30 Central	G	Water			X	1	
MW105S-R_06182026_N_WG (500-288375-30)	6/18/26	08:50 Central	G	Water			X	1	
MW040M-R_06182026_N_WG (500-288375-31)	6/18/26	14:55 Central	G	Water			X	1	
MW040S_06182026_N_WG (500-288375-32)	6/18/26	15:50 Central	G	Water			X	1	
EB001_06182026_QC_WQ (500-288375-33)	6/18/26	15:55 Central	G	Water			X	1	
FB001_06182026_QC_WQ (500-288375-34)	6/18/26	16:00 Central	G	Water			X	1	
MW102M_06182026_N_WG (500-288375-35)	6/18/26	10:55 Central	G	Water			X	1	
MW102M_06182026_N_WG (500-288375-35MS)	6/18/26	10:55 Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification *Unconfirmed*	***Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*** ☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 6/26/26 1530	Company	Received by:	Date/Time: 06-26-26 1000	Company ET
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#SC 1 no Ice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.3
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 3 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			Preservation Codes:
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P_TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW003S_06172026_N_WG (500-288375-19)	6/17/26	14:45 Central	G	Water			X	1	
MW003M_06172026_N_WG (500-288375-20)	6/17/26	14:05 Central	G	Water			X	1	
MW003D_06172026_N_WG (500-288375-21)	6/17/26	13:25 Central	G	Water			X	1	
MW101S_06172026_N_WG (500-288375-22)	6/17/26	09:50 Central	G	Water			X	1	
MW101M_06172026_N_WG (500-288375-23)	6/17/26	12:30 Central	G	Water			X	1	
MW109S_06172026_N_WG (500-288375-24)	6/17/26	16:25 Central	G	Water			X	1	
MW109D_06172026_N_WG (500-288375-25)	6/17/26	15:30 Central	G	Water			X	1	
MW132S_06172026_N_WG (500-288375-26)	6/17/26	15:30 Central	G	Water			X	1	
EB001_06172026_QC_WQ (500-288375-27)	6/17/26	15:35 Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/24/26 1530		[signature]	06-26-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#5C1 No Ice

Ver: 03/20/2026

Eurofins Chicago
18410 Crossing Drive Suite E
Tinley Park, IL 60487
Phone: 708-534-5200 Fax: 708-534-5211

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Fredrick, Sandie	Carrier Tracking No(s): N/A	COC No: 500-224202.2
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Sandra.Fredrick@et.eurofinsus.com	State of Origin: Wisconsin	Page: Page 2 of 7
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): State Wisconsin; State Program Wisconsin		Job #: 500-288375-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			Preservation Codes:
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Stanton Street RCRA Compliance 30340765	Project #: 50026928			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	200.7/200.7_P TOT(MOD) Arsenic	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW118D-R_06172026_FD_WG (500-288375-10)	6/17/26	Central	G	Water			X	1	
MW118M_06172026_N_WG (500-288375-11)	6/17/26	10:35 Central	G	Water			X	1	
MW118S_06172026_N_WG (500-288375-12)	6/17/26	12:30 Central	G	Water			X	1	
MW117S_06172026_N_WG (500-288375-13)	6/17/26	09:35 Central	G	Water			X	1	
MW117M_06172026_N_WG (500-288375-14)	6/17/26	08:55 Central	G	Water			X	1	
MW117D_06172026_N_WG (500-288375-15)	6/17/26	07:50 Central	G	Water			X	1	
MW021M_06172026_N_WG (500-288375-16)	6/17/26	07:15 Central	G	Water			X	1	
MW021S-R_06172026_N_WG (500-288375-17)	6/17/26	07:45 Central	G	Water			X	1	
MW021S-R_06172026_FD_WG (500-288375-18)	6/17/26	Central	G	Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Chicago places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Chicago laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Chicago attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Chicago.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/24/26 1530		[signature]	6-26-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ∆ Yes ∆ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 21 IR#SC1 NO Ice

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-353948-1

Login Number: 353948

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-353948-1

Login Number: 353948
List Number: 2
Creator: Fuller Gustavel, Colm

List Source: Eurofins Buffalo
List Creation: 06/26/26 12:43 PM

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	0.4 IR#SC 1 Ice
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	False	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/10/2026 5:07:48 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354059-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/10/2026 5:07:48 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 8
Client Sample Results 10
Surrogate Summary 21
QC Sample Results 23
QC Association Summary 32
Lab Chronicle 36
Certification Summary 40
Method Summary 41
Sample Summary 42
Chain of Custody 43
Receipt Checklists 47

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
U	Indicates the analyte was analyzed for but not detected.

Metals

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

General Chemistry

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354059-1 — Eurofins Edison

Job Narrative
460-354059-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/24/2026 9:30 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 2.4°C and 2.9°C.

Method 8260D - Volatile Organic Compounds by GC/MS
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), MW-103-20260623 (460-354059-2), MW-8S-20260623 (460-354059-3), MW-11S-20260623 (460-354059-4), MW-5S-20260623 (460-354059-5), MW-27D-20260623 (460-354059-6), TB-202606231340 (460-354059-7), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-6D-20260624 (460-354059-11) and MW-7S-20260624 (460-354059-12) were analyzed for Volatile Organic Compounds by GC/MS. The samples were analyzed on 6/25/2026 and 6/26/2026.

Method 8270D - Semivolatile Organic Compounds (GC/MS)
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), MW-103-20260623 (460-354059-2), MW-8S-20260623 (460-354059-3), MW-11S-20260623 (460-354059-4), MW-5S-20260623 (460-354059-5), MW-27D-20260623 (460-354059-6), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-6D-20260624 (460-354059-11) and MW-7S-20260624 (460-354059-12) were analyzed for Semivolatile Organic Compounds (GC/MS). The samples were prepared on 6/29/2026 and analyzed on 6/30/2026 and 7/1/2026.

The continuing calibration verification (CCV) analyzed in batch 480-779578 was outside the method criteria for the following analyte(s): Phenol-d5. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

Method 300.0 - Anions, Ion Chromatography
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), MW-103-20260623 (460-354059-2), MW-8S-20260623 (460-354059-3), MW-11S-20260623 (460-354059-4), MW-5S-20260623 (460-354059-5), MW-27D-20260623 (460-354059-6), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-6D-20260624 (460-354059-11) and MW-7S-20260624 (460-354059-12) were analyzed for Anions, Ion Chromatography. The samples were analyzed on 7/7/2026 and 7/9/2026.

Samples MW-101-20260623 (460-354059-1)[10x], MW-101-20260623 (460-354059-1MS)[10x], MW-101-20260623 (460-354059-1MSD)[10x], MW-103-20260623 (460-354059-2)[5x], MW-8S-20260623 (460-354059-3)[5x], FD-20260624 (460-354059-9)[5x] and MW-102-20260624 (460-354059-10)[5x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Method 6020B - Metals (ICP/MS) - Total Recoverable
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), MW-103-20260623 (460-354059-2), MW-8S-20260623 (460-354059-3), MW-11S-20260623 (460-354059-4), MW-5S-20260623 (460-354059-5), MW-27D-20260623 (460-354059-6), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-6D-20260624 (460-354059-11) and MW-7S-20260624 (460-354059-12) were analyzed for Metals (ICP/MS) - Total Recoverable. The samples were prepared on 7/7/2026 and analyzed on 7/9/2026.

Job ID: 460-354059-1 (Continued) Eurofins Edison

Method 7470A - Mercury (CVAA)
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9) and MW-102-20260624 (460-354059-10) were analyzed for Mercury (CVAA). The samples were prepared and analyzed on 6/30/2026.

Method 7470A - Mercury (CVAA) - Dissolved
Samples FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-102-20260624 (460-354059-10MS) and MW-102-20260624 (460-354059-10MSD) were analyzed for Mercury (CVAA) - Dissolved. The samples were prepared and analyzed on 6/29/2026.

Method 350.1 - Nitrogen, Ammonia
Samples MW-101-20260623 (460-354059-1), MW-101-20260623 (460-354059-1MS), MW-101-20260623 (460-354059-1MSD), MW-103-20260623 (460-354059-2), MW-8S-20260623 (460-354059-3), MW-11S-20260623 (460-354059-4), MW-5S-20260623 (460-354059-5), MW-27D-20260623 (460-354059-6), RB-202606240915 (460-354059-8), FD-20260624 (460-354059-9), MW-102-20260624 (460-354059-10), MW-6D-20260624 (460-354059-11) and MW-7S-20260624 (460-354059-12) were analyzed for Nitrogen, Ammonia. The samples were analyzed on 7/7/2026.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354059-1

Client Sample ID: MW-101-20260623 — Lab Sample ID: 460-354059-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	490		4.8	0.95	mg/L	10		300.0	Total/NA
Iron	1800		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1400		8.0	0.84	ug/L	1		6020B	Total Recoverable
Mercury	1.3		0.20	0.068	ug/L	1		7470A	Total/NA
Ammonia	10		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-103-20260623 — Lab Sample ID: 460-354059-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	17		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	310		120	34	ug/L	1		6020B	Total Recoverable
Manganese	330		8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: MW-8S-20260623 — Lab Sample ID: 460-354059-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	24		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	11000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	500		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	7.0		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-11S-20260623 — Lab Sample ID: 460-354059-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	11		0.48	0.095	mg/L	1		300.0	Total/NA
Iron	58	J	120	34	ug/L	1		6020B	Total Recoverable
Manganese	220		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	9.6		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-5S-20260623 — Lab Sample ID: 460-354059-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	28		0.48	0.095	mg/L	1		300.0	Total/NA
Manganese	2.1	J	8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: MW-27D-20260623 — Lab Sample ID: 460-354059-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	16		0.48	0.095	mg/L	1		300.0	Total/NA

Client Sample ID: TB-202606231340 — Lab Sample ID: 460-354059-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Toluene	1.3		1.0	0.38	ug/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354059-1

Client Sample ID: RB-202606240915 — Lab Sample ID: 460-354059-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Toluene	7.2		1.0	0.38	ug/L	1		8260D	Total/NA

Client Sample ID: FD-20260624 — Lab Sample ID: 460-354059-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	37		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	7400		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1000		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	8.0		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-102-20260624 — Lab Sample ID: 460-354059-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	37		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	7300		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1000		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	7.9		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-6D-20260624 — Lab Sample ID: 460-354059-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	1.8		0.48	0.095	mg/L	1		300.0	Total/NA
Iron	3600		120	34	ug/L	1		6020B	Total Recoverable
Manganese	66		8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: MW-7S-20260624 — Lab Sample ID: 460-354059-12

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	33		0.48	0.095	mg/L	1		300.0	Total/NA
Manganese	22		8.0	0.84	ug/L	1		6020B	Total Recoverable

This Detection Summary does not include radiochemical test results.

Client Sample ID: MW-101-20260623
Lab Sample ID: 460-354059-1

Date Collected: 06/23/26 18:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 10:41	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 10:41	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 10:41	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 10:41	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/26/26 10:41*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/26/26 10:41*	*1*
Dibromofluoromethane (Surr)	*84*		*77 - 132*		*06/26/26 10:41*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/26/26 10:41*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U F1	80	1.4	ug/L		06/29/26 13:23	06/30/26 17:16	1
Pyridine	0.41	U F1	25	0.41	ug/L		06/29/26 13:23	06/30/26 17:16	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 17:16*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*72*		*29 - 129*	*06/29/26 13:23*	*06/30/26 17:16*	*1*
2-Fluorobiphenyl	*88*		*53 - 126*	*06/29/26 13:23*	*06/30/26 17:16*	*1*
p-Terphenyl-d14	*83*		*33 - 132*	*06/29/26 13:23*	*06/30/26 17:16*	*1*
Phenol-d5	*31*		*10 - 120*	*06/29/26 13:23*	*06/30/26 17:16*	*1*
2-Fluorophenol	*49*		*24 - 120*	*06/29/26 13:23*	*06/30/26 17:16*	*1*
2,4,6-Tribromophenol	*104*		*25 - 144*	*06/29/26 13:23*	*06/30/26 17:16*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**490**		4.8	0.95	mg/L			07/09/26 11:39	10

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**1800**		120	34	ug/L		07/07/26 10:27	07/09/26 00:35	1
Manganese	**1400**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:35	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	**1.3**		0.20	0.068	ug/L		06/30/26 09:45	06/30/26 16:00	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**10**		0.10	0.050	mg/L			07/07/26 09:19	1

Client Sample ID: MW-103-20260623
Lab Sample ID: 460-354059-2

Date Collected: 06/23/26 16:37
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 01:43	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 01:43	1

Client Sample ID: MW-103-20260623
Lab Sample ID: 460-354059-2

Date Collected: 06/23/26 16:37
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 01:43	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 01:43	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*89*		*70 - 128*		*06/26/26 01:43*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/26/26 01:43*	*1*
Dibromofluoromethane (Surr)	*85*		*77 - 132*		*06/26/26 01:43*	*1*
Toluene-d8 (Surr)	*86*		*81 - 121*		*06/26/26 01:43*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 19:28	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 19:28	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 19:28*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*86*		*29 - 129*	*06/29/26 13:23*	*06/30/26 19:28*	*1*
2-Fluorobiphenyl	*104*		*53 - 126*	*06/29/26 13:23*	*06/30/26 19:28*	*1*
p-Terphenyl-d14	*88*		*33 - 132*	*06/29/26 13:23*	*06/30/26 19:28*	*1*
Phenol-d5	*41*		*10 - 120*	*06/29/26 13:23*	*06/30/26 19:28*	*1*
2-Fluorophenol	*63*		*24 - 120*	*06/29/26 13:23*	*06/30/26 19:28*	*1*
2,4,6-Tribromophenol	*128*		*25 - 144*	*06/29/26 13:23*	*06/30/26 19:28*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**17**		2.4	0.48	mg/L			07/09/26 12:24	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**310**		120	34	ug/L		07/07/26 10:27	07/09/26 00:43	1
Manganese	**330**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:43	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:21	1

Client Sample ID: MW-8S-20260623
Lab Sample ID: 460-354059-3

Date Collected: 06/23/26 14:25
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 02:04	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 02:04	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 02:04	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 02:04	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*88*		*70 - 128*		*06/26/26 02:04*	*1*
Bromofluorobenzene	*87*		*76 - 120*		*06/26/26 02:04*	*1*

Client Sample ID: MW-8S-20260623
Lab Sample ID: 460-354059-3

Date Collected: 06/23/26 14:25
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Dibromofluoromethane (Surr)	*87*		*77 - 132*		*06/26/26 02:04*	*1*
Toluene-d8 (Surr)	*86*		*81 - 121*		*06/26/26 02:04*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 19:55	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 19:55	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 19:55*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*76*		*29 - 129*	*06/29/26 13:23*	*06/30/26 19:55*	*1*
2-Fluorobiphenyl	*102*		*53 - 126*	*06/29/26 13:23*	*06/30/26 19:55*	*1*
p-Terphenyl-d14	*94*		*33 - 132*	*06/29/26 13:23*	*06/30/26 19:55*	*1*
Phenol-d5	*39*		*10 - 120*	*06/29/26 13:23*	*06/30/26 19:55*	*1*
2-Fluorophenol	*59*		*24 - 120*	*06/29/26 13:23*	*06/30/26 19:55*	*1*
2,4,6-Tribromophenol	*131*		*25 - 144*	*06/29/26 13:23*	*06/30/26 19:55*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**24**		2.4	0.48	mg/L			07/07/26 05:36	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**11000**		120	34	ug/L		07/07/26 10:27	07/09/26 00:51	1
Manganese	**500**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:51	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**7.0**		0.10	0.050	mg/L			07/07/26 09:22	1

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354059-4

Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 02:26	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 02:26	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 02:26	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 02:26	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*89*		*70 - 128*		*06/26/26 02:26*	*1*
Bromofluorobenzene	*87*		*76 - 120*		*06/26/26 02:26*	*1*
Dibromofluoromethane (Surr)	*86*		*77 - 132*		*06/26/26 02:26*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/26/26 02:26*	*1*

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354059-4

Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 20:22	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 20:22	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 20:22*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*83*		*29 - 129*	*06/29/26 13:23*	*06/30/26 20:22*	*1*
2-Fluorobiphenyl	*105*		*53 - 126*	*06/29/26 13:23*	*06/30/26 20:22*	*1*
p-Terphenyl-d14	*95*		*33 - 132*	*06/29/26 13:23*	*06/30/26 20:22*	*1*
Phenol-d5	*40*		*10 - 120*	*06/29/26 13:23*	*06/30/26 20:22*	*1*
2-Fluorophenol	*63*		*24 - 120*	*06/29/26 13:23*	*06/30/26 20:22*	*1*
2,4,6-Tribromophenol	*135*		*25 - 144*	*06/29/26 13:23*	*06/30/26 20:22*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**11**		0.48	0.095	mg/L			07/07/26 05:51	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**58**	**J**	120	34	ug/L		07/07/26 10:27	07/09/26 00:54	1
Manganese	**220**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:54	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**9.6**		0.10	0.050	mg/L			07/07/26 09:24	1

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354059-5

Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 02:47	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 02:47	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 02:47	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 02:47	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*87*		*70 - 128*		*06/26/26 02:47*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/26/26 02:47*	*1*
Dibromofluoromethane (Surr)	*87*		*77 - 132*		*06/26/26 02:47*	*1*
Toluene-d8 (Surr)	*86*		*81 - 121*		*06/26/26 02:47*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 20:48	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 20:48	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 20:48*	*1*

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354059-5

Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5	*87*		*29 - 129*	*06/29/26 13:23*	*06/30/26 20:48*	*1*
2-Fluorobiphenyl	*104*		*53 - 126*	*06/29/26 13:23*	*06/30/26 20:48*	*1*
p-Terphenyl-d14	*107*		*33 - 132*	*06/29/26 13:23*	*06/30/26 20:48*	*1*
Phenol-d5	*38*		*10 - 120*	*06/29/26 13:23*	*06/30/26 20:48*	*1*
2-Fluorophenol	*62*		*24 - 120*	*06/29/26 13:23*	*06/30/26 20:48*	*1*
2,4,6-Tribromophenol	*120*		*25 - 144*	*06/29/26 13:23*	*06/30/26 20:48*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**28**		0.48	0.095	mg/L			07/07/26 06:06	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 10:27	07/09/26 00:57	1
Manganese	**2.1**	**J**	8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:57	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:25	1

Client Sample ID: MW-27D-20260623
Lab Sample ID: 460-354059-6

Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 03:09	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 03:09	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 03:09	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 03:09	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*90*		*70 - 128*		*06/26/26 03:09*	*1*
Bromofluorobenzene	*86*		*76 - 120*		*06/26/26 03:09*	*1*
Dibromofluoromethane (Surr)	*88*		*77 - 132*		*06/26/26 03:09*	*1*
Toluene-d8 (Surr)	*84*		*81 - 121*		*06/26/26 03:09*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 21:14	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 21:14	1

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*06/30/26 21:14*	*1*

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5	*93*		*29 - 129*	*06/29/26 13:23*	*06/30/26 21:14*	*1*
2-Fluorobiphenyl	*120*		*53 - 126*	*06/29/26 13:23*	*06/30/26 21:14*	*1*
p-Terphenyl-d14	*101*		*33 - 132*	*06/29/26 13:23*	*06/30/26 21:14*	*1*
Phenol-d5	*45*		*10 - 120*	*06/29/26 13:23*	*06/30/26 21:14*	*1*
2-Fluorophenol	*70*		*24 - 120*	*06/29/26 13:23*	*06/30/26 21:14*	*1*
2,4,6-Tribromophenol	*114*		*25 - 144*	*06/29/26 13:23*	*06/30/26 21:14*	*1*

Client Sample ID: MW-27D-20260623

Lab Sample ID: 460-354059-6

Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	16		0.48	0.095	mg/L			07/07/26 07:05	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 10:27	07/09/26 00:59	1
Manganese	0.84	U	8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:59	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:27	1

Client Sample ID: TB-202606231340

Lab Sample ID: 460-354059-7

Date Collected: 06/23/26 13:40
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 22:30	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 22:30	1
Toluene	1.3		1.0	0.38	ug/L			06/25/26 22:30	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 22:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*87*		*70 - 128*		*06/25/26 22:30*	*1*
Bromofluorobenzene	*87*		*76 - 120*		*06/25/26 22:30*	*1*
Dibromofluoromethane (Surr)	*86*		*77 - 132*		*06/25/26 22:30*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/25/26 22:30*	*1*

Client Sample ID: RB-202606240915

Lab Sample ID: 460-354059-8

Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 22:52	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 22:52	1
Toluene	7.2		1.0	0.38	ug/L			06/25/26 22:52	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 22:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*90*		*70 - 128*		*06/25/26 22:52*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/25/26 22:52*	*1*
Dibromofluoromethane (Surr)	*86*		*77 - 132*		*06/25/26 22:52*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/25/26 22:52*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	07/01/26 00:47	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	07/01/26 00:47	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*07/01/26 00:47*	*1*

Client Sample ID: RB-202606240915

Lab Sample ID: 460-354059-8

Date Collected: 06/24/26 09:15

Matrix: Water

Date Received: 06/24/26 21:30

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*90*		*29 - 129*	*06/29/26 13:23*	*07/01/26 00:47*	*1*
2-Fluorobiphenyl	*111*		*53 - 126*	*06/29/26 13:23*	*07/01/26 00:47*	*1*
p-Terphenyl-d14	*114*		*33 - 132*	*06/29/26 13:23*	*07/01/26 00:47*	*1*
Phenol-d5	*42*		*10 - 120*	*06/29/26 13:23*	*07/01/26 00:47*	*1*
2-Fluorophenol	*64*		*24 - 120*	*06/29/26 13:23*	*07/01/26 00:47*	*1*
2,4,6-Tribromophenol	*120*		*25 - 144*	*06/29/26 13:23*	*07/01/26 00:47*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/07/26 04:37	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 10:27	07/09/26 01:02	1
Manganese	0.84	U	8.0	0.84	ug/L		07/07/26 10:27	07/09/26 01:02	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 16:09	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:28	1

Client Sample ID: FD-20260624

Lab Sample ID: 460-354059-9

Date Collected: 06/24/26 11:00

Matrix: Water

Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 03:30	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 03:30	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 03:30	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 03:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*87*		*70 - 128*		*06/26/26 03:30*	*1*
Bromofluorobenzene	*86*		*76 - 120*		*06/26/26 03:30*	*1*
Dibromofluoromethane (Surr)	*89*		*77 - 132*		*06/26/26 03:30*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/26/26 03:30*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	07/01/26 01:13	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	07/01/26 01:13	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*07/01/26 01:13*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*88*		*29 - 129*	*06/29/26 13:23*	*07/01/26 01:13*	*1*
2-Fluorobiphenyl	*114*		*53 - 126*	*06/29/26 13:23*	*07/01/26 01:13*	*1*

Client Sample ID: FD-20260624

Lab Sample ID: 460-354059-9

Date Collected: 06/24/26 11:00

Matrix: Water

Date Received: 06/24/26 21:30

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
p-Terphenyl-d14	*93*		*33 - 132*	*06/29/26 13:23*	*07/01/26 01:13*	*1*
Phenol-d5	*40*		*10 - 120*	*06/29/26 13:23*	*07/01/26 01:13*	*1*
2-Fluorophenol	*63*		*24 - 120*	*06/29/26 13:23*	*07/01/26 01:13*	*1*
2,4,6-Tribromophenol	*119*		*25 - 144*	*06/29/26 13:23*	*07/01/26 01:13*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**37**		2.4	0.48	mg/L			07/07/26 07:20	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**7400**		120	34	ug/L		07/07/26 10:27	07/09/26 01:05	1
Manganese	**1000**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 01:05	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 16:12	1

Method: SW846 7470A - Mercury (CVAA) - Dissolved

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/29/26 10:05	06/29/26 18:05	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**8.0**		0.10	0.050	mg/L			07/07/26 09:41	1

Client Sample ID: MW-102-20260624

Lab Sample ID: 460-354059-10

Date Collected: 06/24/26 10:50

Matrix: Water

Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 03:51	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 03:51	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 03:51	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 03:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*86*		*70 - 128*		*06/26/26 03:51*	*1*
Bromofluorobenzene	*90*		*76 - 120*		*06/26/26 03:51*	*1*
Dibromofluoromethane (Surr)	*87*		*77 - 132*		*06/26/26 03:51*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/26/26 03:51*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	07/01/26 01:40	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	07/01/26 01:40	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*07/01/26 01:40*	*1*

Client Sample ID: MW-102-20260624

Lab Sample ID: 460-354059-10

Date Collected: 06/24/26 10:50
Matrix: Water
Date Received: 06/24/26 21:30

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5	*94*		*29 - 129*	*06/29/26 13:23*	*07/01/26 01:40*	*1*
2-Fluorobiphenyl	*118*		*53 - 126*	*06/29/26 13:23*	*07/01/26 01:40*	*1*
p-Terphenyl-d14	*100*		*33 - 132*	*06/29/26 13:23*	*07/01/26 01:40*	*1*
Phenol-d5	*44*		*10 - 120*	*06/29/26 13:23*	*07/01/26 01:40*	*1*
2-Fluorophenol	*71*		*24 - 120*	*06/29/26 13:23*	*07/01/26 01:40*	*1*
2,4,6-Tribromophenol	*120*		*25 - 144*	*06/29/26 13:23*	*07/01/26 01:40*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**37**		2.4	0.48	mg/L			07/07/26 07:35	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**7300**		120	34	ug/L		07/07/26 10:27	07/09/26 01:07	1
Manganese	**1000**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 01:07	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 16:15	1

Method: SW846 7470A - Mercury (CVAA) - Dissolved

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/29/26 10:05	06/29/26 18:08	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**7.9**		0.10	0.050	mg/L			07/07/26 09:42	1

Client Sample ID: MW-6D-20260624

Lab Sample ID: 460-354059-11

Date Collected: 06/23/26 10:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 04:13	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 04:13	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 04:13	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 04:13	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*88*		*70 - 128*		*06/26/26 04:13*	*1*
Bromofluorobenzene	*86*		*76 - 120*		*06/26/26 04:13*	*1*
Dibromofluoromethane (Surr)	*88*		*77 - 132*		*06/26/26 04:13*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/26/26 04:13*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	07/01/26 02:06	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	07/01/26 02:06	1

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*07/01/26 02:06*	*1*

Client Sample ID: MW-6D-20260624
Lab Sample ID: 460-354059-11

Date Collected: 06/23/26 10:30
Matrix: Water
Date Received: 06/24/26 21:30

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*92*		*29 - 129*	*06/29/26 13:23*	*07/01/26 02:06*	*1*
2-Fluorobiphenyl	*116*		*53 - 126*	*06/29/26 13:23*	*07/01/26 02:06*	*1*
p-Terphenyl-d14	*101*		*33 - 132*	*06/29/26 13:23*	*07/01/26 02:06*	*1*
Phenol-d5	*42*		*10 - 120*	*06/29/26 13:23*	*07/01/26 02:06*	*1*
2-Fluorophenol	*63*		*24 - 120*	*06/29/26 13:23*	*07/01/26 02:06*	*1*
2,4,6-Tribromophenol	*135*		*25 - 144*	*06/29/26 13:23*	*07/01/26 02:06*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**1.8**		0.48	0.095	mg/L			07/07/26 07:50	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**3600**		120	34	ug/L		07/07/26 10:27	07/09/26 01:10	1
Manganese	**66**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 01:10	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:44	1

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354059-12

Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 04:34	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 04:34	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 04:34	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 04:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*88*		*70 - 128*		*06/26/26 04:34*	*1*
Bromofluorobenzene	*86*		*76 - 120*		*06/26/26 04:34*	*1*
Dibromofluoromethane (Surr)	*87*		*77 - 132*		*06/26/26 04:34*	*1*
Toluene-d8 (Surr)	*86*		*81 - 121*		*06/26/26 04:34*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	07/01/26 02:33	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	07/01/26 02:33	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/29/26 13:23*	*07/01/26 02:33*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*90*		*29 - 129*	*06/29/26 13:23*	*07/01/26 02:33*	*1*
2-Fluorobiphenyl	*112*		*53 - 126*	*06/29/26 13:23*	*07/01/26 02:33*	*1*
p-Terphenyl-d14	*109*		*33 - 132*	*06/29/26 13:23*	*07/01/26 02:33*	*1*
Phenol-d5	*43*		*10 - 120*	*06/29/26 13:23*	*07/01/26 02:33*	*1*
2-Fluorophenol	*65*		*24 - 120*	*06/29/26 13:23*	*07/01/26 02:33*	*1*
2,4,6-Tribromophenol	*137*		*25 - 144*	*06/29/26 13:23*	*07/01/26 02:33*	*1*

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354059-12
Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**33**		0.48	0.095	mg/L			07/07/26 08:05	1

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 10:27	07/09/26 01:15	1
Manganese	**22**		8.0	0.84	ug/L		07/07/26 10:27	07/09/26 01:15	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:45	1

Surrogate Summary

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(70-128)	(76-120)	(77-132)	(81-121)
460-353941-A-4 MS	Matrix Spike	85	88	86	84
460-353941-A-4 MSD	Matrix Spike Duplicate	86	90	83	86
460-354059-1	MW-101-20260623	83	85	84	85
460-354059-1 MS	MW-101-20260623	82	89	86	86
460-354059-1 MSD	MW-101-20260623	81	89	86	87
460-354059-2	MW-103-20260623	89	89	85	86
460-354059-3	MW-8S-20260623	88	87	87	86
460-354059-4	MW-11S-20260623	89	87	86	85
460-354059-5	MW-5S-20260623	87	89	87	86
460-354059-6	MW-27D-20260623	90	86	88	84
460-354059-7	TB-202606231340	87	87	86	85
460-354059-8	RB-202606240915	90	85	86	85
460-354059-9	FD-20260624	87	86	89	85
460-354059-10	MW-102-20260624	86	90	87	85
460-354059-11	MW-6D-20260624	88	86	88	85
460-354059-12	MW-7S-20260624	88	86	87	86
LCS 460-1115944/5	Lab Control Sample	87	91	86	87
LCS 460-1116068/5	Lab Control Sample	83	90	84	86
LCSD 460-1115944/6	Lab Control Sample Dup	84	88	85	86
LCSD 460-1116068/6	Lab Control Sample Dup	80	89	86	87
MB 460-1115944/10	Method Blank	88	88	84	85
MB 460-1116068/10	Method Blank	83	89	86	84

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = Bromofluorobenzene
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	FBP	TPHd14	PHL	2FP	TBP
Lab Sample ID	Client Sample ID	(29-129)	(53-126)	(33-132)	(10-120)	(24-120)	(25-144)
460-354059-1	MW-101-20260623	72	88	83	31	49	104
460-354059-1 MS	MW-101-20260623	84	101	87	43	58	129
460-354059-1 MSD	MW-101-20260623	107	120	94	57	77	144
460-354059-2	MW-103-20260623	86	104	88	41	63	128
460-354059-3	MW-8S-20260623	76	102	94	39	59	131
460-354059-4	MW-11S-20260623	83	105	95	40	63	135
460-354059-5	MW-5S-20260623	87	104	107	38	62	120
460-354059-6	MW-27D-20260623	93	120	101	45	70	114
460-354059-8	RB-202606240915	90	111	114	42	64	120
460-354059-9	FD-20260624	88	114	93	40	63	119
460-354059-10	MW-102-20260624	94	118	100	44	71	120
460-354059-11	MW-6D-20260624	92	116	101	42	63	135
460-354059-12	MW-7S-20260624	90	112	109	43	65	137
LCS 480-779517/2-A	Lab Control Sample	87	108	109	49	64	131
MB 480-779517/1-A	Method Blank	75	87	115	36	55	106

Surrogate Summary

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Surrogate Legend

NBZ = Nitrobenzene-d5
FBP = 2-Fluorobiphenyl
TPHd14 = p-Terphenyl-d14
PHL = Phenol-d5
2FP = 2-Fluorophenol
TBP = 2,4,6-Tribromophenol

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 460-1115944/10
Matrix: Water
Analysis Batch: 1115944

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/25/26 21:27	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/25/26 21:27	1
Toluene	0.38	U	1.0	0.38	ug/L			06/25/26 21:27	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/25/26 21:27	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*88*		*70 - 128*		*06/25/26 21:27*	*1*
Bromofluorobenzene	*88*		*76 - 120*		*06/25/26 21:27*	*1*
Dibromofluoromethane (Surr)	*84*		*77 - 132*		*06/25/26 21:27*	*1*
Toluene-d8 (Surr)	*85*		*81 - 121*		*06/25/26 21:27*	*1*

Lab Sample ID: LCS 460-1115944/5
Matrix: Water
Analysis Batch: 1115944

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	20.0	18.1		ug/L		91	71 - 126
Ethylbenzene	20.0	17.0		ug/L		85	78 - 120
Toluene	20.0	16.2		ug/L		81	78 - 120
Xylenes, Total	40.0	33.8		ug/L		84	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*87*		*70 - 128*
Bromofluorobenzene	*91*		*76 - 120*
Dibromofluoromethane (Surr)	*86*		*77 - 132*
Toluene-d8 (Surr)	*87*		*81 - 121*

Lab Sample ID: LCSD 460-1115944/6
Matrix: Water
Analysis Batch: 1115944

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	20.0	18.0		ug/L		90	71 - 126	1	30
Ethylbenzene	20.0	15.7		ug/L		79	78 - 120	7	30
Toluene	20.0	16.3		ug/L		82	78 - 120	1	30
Xylenes, Total	40.0	34.2		ug/L		85	80 - 120	1	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*84*		*70 - 128*
Bromofluorobenzene	*88*		*76 - 120*
Dibromofluoromethane (Surr)	*85*		*77 - 132*
Toluene-d8 (Surr)	*86*		*81 - 121*

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 460-353941-A-4 MS
Matrix: Water
Analysis Batch: 1115944

Client Sample ID: Matrix Spike
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.97		20.0	22.8		ug/L		109	71 - 126
Ethylbenzene	38		20.0	60.7		ug/L		116	78 - 120
Toluene	1.2	F1	20.0	21.4		ug/L		101	78 - 120
Xylenes, Total	17		40.0	63.2		ug/L		116	80 - 120

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*85*		*70 - 128*
Bromofluorobenzene	*88*		*76 - 120*
Dibromofluoromethane (Surr)	*86*		*77 - 132*
Toluene-d8 (Surr)	*84*		*81 - 121*

Lab Sample ID: 460-353941-A-4 MSD
Matrix: Water
Analysis Batch: 1115944

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.97		20.0	17.4		ug/L		82	71 - 126	27	30
Ethylbenzene	38		20.0	54.0		ug/L		82	78 - 120	12	30
Toluene	1.2	F1	20.0	16.6	F1	ug/L		77	78 - 120	25	30
Xylenes, Total	17		40.0	51.2		ug/L		86	80 - 120	21	30

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*86*		*70 - 128*
Bromofluorobenzene	*90*		*76 - 120*
Dibromofluoromethane (Surr)	*83*		*77 - 132*
Toluene-d8 (Surr)	*86*		*81 - 121*

Lab Sample ID: MB 460-1116068/10
Matrix: Water
Analysis Batch: 1116068

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/26/26 09:16	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/26/26 09:16	1
Toluene	0.38	U	1.0	0.38	ug/L			06/26/26 09:16	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/26/26 09:16	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/26/26 09:16*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/26/26 09:16*	*1*
Dibromofluoromethane (Surr)	*86*		*77 - 132*		*06/26/26 09:16*	*1*
Toluene-d8 (Surr)	*84*		*81 - 121*		*06/26/26 09:16*	*1*

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 460-1116068/5
Matrix: Water
Analysis Batch: 1116068

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene			20.0	20.2		ug/L		101	71 - 126		
Ethylbenzene			20.0	19.8		ug/L		99	78 - 120		
Toluene			20.0	19.1		ug/L		95	78 - 120		
Xylenes, Total			40.0	40.5		ug/L		101	80 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*
Bromofluorobenzene	*90*		*76 - 120*
Dibromofluoromethane (Surr)	*84*		*77 - 132*
Toluene-d8 (Surr)	*86*		*81 - 121*

Lab Sample ID: LCSD 460-1116068/6
Matrix: Water
Analysis Batch: 1116068

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			20.0	22.4		ug/L		112	71 - 126	10	30
Ethylbenzene			20.0	21.7		ug/L		109	78 - 120	9	30
Toluene			20.0	21.0		ug/L		105	78 - 120	10	30
Xylenes, Total			40.0	44.8		ug/L		112	80 - 120	10	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*80*		*70 - 128*
Bromofluorobenzene	*89*		*76 - 120*
Dibromofluoromethane (Surr)	*86*		*77 - 132*
Toluene-d8 (Surr)	*87*		*81 - 121*

Lab Sample ID: 460-354059-1 MS
Matrix: Water
Analysis Batch: 1116068

Client Sample ID: MW-101-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene	0.070	U	20.0	17.4		ug/L		87	71 - 126		
Ethylbenzene	0.30	U	20.0	17.1		ug/L		86	78 - 120		
Toluene	0.38	U	20.0	16.2		ug/L		81	78 - 120		
Xylenes, Total	0.65	U	40.0	34.6		ug/L		87	80 - 120		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*82*		*70 - 128*
Bromofluorobenzene	*89*		*76 - 120*
Dibromofluoromethane (Surr)	*86*		*77 - 132*
Toluene-d8 (Surr)	*86*		*81 - 121*

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 460-354059-1 MSD
Matrix: Water
Analysis Batch: 1116068

Client Sample ID: MW-101-20260623
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.070	U	20.0	20.3		ug/L		102	71 - 126	16	30
Ethylbenzene	0.30	U	20.0	19.4		ug/L		97	78 - 120	12	30
Toluene	0.38	U	20.0	18.8		ug/L		94	78 - 120	15	30
Xylenes, Total	0.65	U	40.0	40.0		ug/L		100	80 - 120	14	30

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*81*		*70 - 128*
Bromofluorobenzene	*89*		*76 - 120*
Dibromofluoromethane (Surr)	*86*		*77 - 132*
Toluene-d8 (Surr)	*87*		*81 - 121*

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-779517/1-A
Matrix: Water
Analysis Batch: 779573

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 779517

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/29/26 13:23	06/30/26 14:10	1
Pyridine	0.41	U	25	0.41	ug/L		06/29/26 13:23	06/30/26 14:10	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*75*		*29 - 129*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2-Fluorobiphenyl	*87*		*53 - 126*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
p-Terphenyl-d14	*115*		*33 - 132*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
Phenol-d5	*36*		*10 - 120*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2-Fluorophenol	*55*		*24 - 120*	*06/29/26 13:23*	*06/30/26 14:10*	*1*
2,4,6-Tribromophenol	*106*		*25 - 144*	*06/29/26 13:23*	*06/30/26 14:10*	*1*

Lab Sample ID: LCS 480-779517/2-A
Matrix: Water
Analysis Batch: 779573

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 779517

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline			32.0	21.6	J	ug/L		68	10 - 120		
Pyridine			64.0	22.4	J	ug/L		35	10 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5	*87*		*29 - 129*
2-Fluorobiphenyl	*108*		*53 - 126*
p-Terphenyl-d14	*109*		*33 - 132*
Phenol-d5	*49*		*10 - 120*
2-Fluorophenol	*64*		*24 - 120*
2,4,6-Tribromophenol	*131*		*25 - 144*

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 460-354059-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 779573
Prep Batch: 779517

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
.alpha.-Picoline	1.4	U F1	32.0	19.7	J F1	ug/L		61	70 - 130
Pyridine	0.41	U F1	64.0	19.6	J F1	ug/L		31	79 - 120

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Nitrobenzene-d5	*84*		*29 - 129*
2-Fluorobiphenyl	*101*		*53 - 126*
p-Terphenyl-d14	*87*		*33 - 132*
Phenol-d5	*43*		*10 - 120*
2-Fluorophenol	*58*		*24 - 120*
2,4,6-Tribromophenol	*129*		*25 - 144*

Lab Sample ID: 460-354059-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 779573
Prep Batch: 779517

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
.alpha.-Picoline	1.4	U F1	32.0	24.7	J	ug/L		77	70 - 130	23	30
Pyridine	0.41	U F1	64.0	26.3	F1	ug/L		41	79 - 120	29	49

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Nitrobenzene-d5	*107*		*29 - 129*
2-Fluorobiphenyl	*120*		*53 - 126*
p-Terphenyl-d14	*94*		*33 - 132*
Phenol-d5	*57*		*10 - 120*
2-Fluorophenol	*77*		*24 - 120*
2,4,6-Tribromophenol	*144*		*25 - 144*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1118132/3
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118132

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/07/26 02:08	1

Lab Sample ID: LCS 460-1118132/5
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118132

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	4.80	5.21		mg/L		109	90 - 110

Lab Sample ID: LCSD 460-1118132/6
Client Sample ID: Lab Control Sample Dup
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118132

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	4.80	5.22		mg/L		109	90 - 110	0	15

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1118703/3
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118703

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/09/26 09:11	1

Lab Sample ID: LCS 460-1118703/5
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118703

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	4.80	5.14		mg/L		107	90 - 110

Lab Sample ID: LCSD 460-1118703/6
Client Sample ID: Lab Control Sample Dup
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118703

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	4.80	4.92		mg/L		103	90 - 110	4	15

Lab Sample ID: 460-354059-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118703

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	490		48.0	528	4	mg/L		87	90 - 110

Lab Sample ID: 460-354059-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118703

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	490		48.0	521	4	mg/L		72	90 - 110	1	15

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 460-1118205/1-A
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Total Recoverable
Analysis Batch: 1118482
Prep Batch: 1118205

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 10:27	07/09/26 00:20	1
Manganese	0.84	U	8.0	0.84	ug/L		07/07/26 10:27	07/09/26 00:20	1

Lab Sample ID: LCS 460-1118205/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total Recoverable
Analysis Batch: 1118482
Prep Batch: 1118205

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	2500	2790		ug/L		112	80 - 120
Manganese	250	259		ug/L		103	80 - 120

Method: 6020B - Metals (ICP/MS) (Continued)

Lab Sample ID: 460-354059-1 MS
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: MW-101-20260623
Prep Type: Total Recoverable
Prep Batch: 1118205

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	1800		2500	4490		ug/L		109	75 - 125
Manganese	1400		250	1600	4	ug/L		96	75 - 125

Lab Sample ID: 460-354059-1 MSD
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: MW-101-20260623
Prep Type: Total Recoverable
Prep Batch: 1118205

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Iron	1800		2500	4600		ug/L		114	75 - 125	2	20
Manganese	1400		250	1610	4	ug/L		98	75 - 125	0	20

Lab Sample ID: 460-354059-1 DU
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: MW-101-20260623
Prep Type: Total Recoverable
Prep Batch: 1118205

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Iron	1800		1720		ug/L		3	20
Manganese	1400		1350		ug/L		0.6	20

Method: 7470A - Mercury (CVAA)

Lab Sample ID: LCS 460-1116738/15-A
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1116738

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	0.986		ug/L		99	80 - 120

Lab Sample ID: MB 460-1116962/1-A
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 15:17	1

Lab Sample ID: LCS 460-1116962/2-A
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	0.969		ug/L		97	80 - 120

Lab Sample ID: 460-354059-1 MS
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: MW-101-20260623
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.3		1.00	2.29		ug/L		99	75 - 125

Method: 7470A - Mercury (CVAA) (Continued)

Lab Sample ID: 460-354059-1 MSD — **Client Sample ID: MW-101-20260623**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 1117098 — **Prep Batch: 1116962**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	1.3		1.00	2.32		ug/L		101	75 - 125	1	20

Lab Sample ID: 460-354345-N-1-B DU — **Client Sample ID: Duplicate**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 1117098 — **Prep Batch: 1116962**

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.068	U	ug/L		NC	20

Lab Sample ID: MB 460-1116718/1-B — **Client Sample ID: Method Blank**
Matrix: Water — **Prep Type: Dissolved**
Analysis Batch: 1116838 — **Prep Batch: 1116738**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/29/26 10:03	06/29/26 16:50	1

Lab Sample ID: 460-354059-10 MS — **Client Sample ID: MW-102-20260624**
Matrix: Water — **Prep Type: Dissolved**
Analysis Batch: 1116838 — **Prep Batch: 1116738**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.068	U	1.00	0.985		ug/L		99	75 - 125

Lab Sample ID: 460-354059-10 MSD — **Client Sample ID: MW-102-20260624**
Matrix: Water — **Prep Type: Dissolved**
Analysis Batch: 1116838 — **Prep Batch: 1116738**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	0.068	U	1.00	1.00		ug/L		100	75 - 125	2	20

Lab Sample ID: 460-353930-R-2-B DU — **Client Sample ID: Duplicate**
Matrix: Water — **Prep Type: Dissolved**
Analysis Batch: 1116838 — **Prep Batch: 1116738**

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.068	U	ug/L		NC	20

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 460-1118232/13 — **Client Sample ID: Method Blank**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 1118232

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/07/26 09:16	1

Method: 350.1 - Nitrogen, Ammonia (Continued)

Lab Sample ID: LCS 460-1118232/14
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118232

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia			2.00	2.02		mg/L		101	90 - 110		

Lab Sample ID: MRL 460-1118232/12
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118232

Analyte			Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia			0.100	0.0733	J	mg/L		73	50 - 150		

Lab Sample ID: 460-354059-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118232

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia	10		2.00	12.0	4	mg/L		95	90 - 110		

Lab Sample ID: 460-354059-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118232

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	10		2.00	12.0	4	mg/L		95	90 - 110	0	10

GC/MS VOA

Analysis Batch: 1115944

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-2	MW-103-20260623	Total/NA	Water	8260D	
460-354059-3	MW-8S-20260623	Total/NA	Water	8260D	
460-354059-4	MW-11S-20260623	Total/NA	Water	8260D	
460-354059-5	MW-5S-20260623	Total/NA	Water	8260D	
460-354059-6	MW-27D-20260623	Total/NA	Water	8260D	
460-354059-7	TB-202606231340	Total/NA	Water	8260D	
460-354059-8	RB-202606240915	Total/NA	Water	8260D	
460-354059-9	FD-20260624	Total/NA	Water	8260D	
460-354059-10	MW-102-20260624	Total/NA	Water	8260D	
460-354059-11	MW-6D-20260624	Total/NA	Water	8260D	
460-354059-12	MW-7S-20260624	Total/NA	Water	8260D	
MB 460-1115944/10	Method Blank	Total/NA	Water	8260D	
LCS 460-1115944/5	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1115944/6	Lab Control Sample Dup	Total/NA	Water	8260D	
460-353941-A-4 MS	Matrix Spike	Total/NA	Water	8260D	
460-353941-A-4 MSD	Matrix Spike Duplicate	Total/NA	Water	8260D	

Analysis Batch: 1116068

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	8260D	
MB 460-1116068/10	Method Blank	Total/NA	Water	8260D	
LCS 460-1116068/5	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1116068/6	Lab Control Sample Dup	Total/NA	Water	8260D	
460-354059-1 MS	MW-101-20260623	Total/NA	Water	8260D	
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	8260D	

GC/MS Semi VOA

Prep Batch: 779517

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	3510C	
460-354059-2	MW-103-20260623	Total/NA	Water	3510C	
460-354059-3	MW-8S-20260623	Total/NA	Water	3510C	
460-354059-4	MW-11S-20260623	Total/NA	Water	3510C	
460-354059-5	MW-5S-20260623	Total/NA	Water	3510C	
460-354059-6	MW-27D-20260623	Total/NA	Water	3510C	
460-354059-8	RB-202606240915	Total/NA	Water	3510C	
460-354059-9	FD-20260624	Total/NA	Water	3510C	
460-354059-10	MW-102-20260624	Total/NA	Water	3510C	
460-354059-11	MW-6D-20260624	Total/NA	Water	3510C	
460-354059-12	MW-7S-20260624	Total/NA	Water	3510C	
MB 480-779517/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-779517/2-A	Lab Control Sample	Total/NA	Water	3510C	
460-354059-1 MS	MW-101-20260623	Total/NA	Water	3510C	
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	3510C	

Analysis Batch: 779573

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	8270D	779517
460-354059-2	MW-103-20260623	Total/NA	Water	8270D	779517
460-354059-3	MW-8S-20260623	Total/NA	Water	8270D	779517

GC/MS Semi VOA (Continued)

Analysis Batch: 779573 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-4	MW-11S-20260623	Total/NA	Water	8270D	779517
460-354059-5	MW-5S-20260623	Total/NA	Water	8270D	779517
460-354059-6	MW-27D-20260623	Total/NA	Water	8270D	779517
MB 480-779517/1-A	Method Blank	Total/NA	Water	8270D	779517
LCS 480-779517/2-A	Lab Control Sample	Total/NA	Water	8270D	779517
460-354059-1 MS	MW-101-20260623	Total/NA	Water	8270D	779517
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	8270D	779517

Analysis Batch: 779578

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-8	RB-202606240915	Total/NA	Water	8270D	779517
460-354059-9	FD-20260624	Total/NA	Water	8270D	779517
460-354059-10	MW-102-20260624	Total/NA	Water	8270D	779517
460-354059-11	MW-6D-20260624	Total/NA	Water	8270D	779517
460-354059-12	MW-7S-20260624	Total/NA	Water	8270D	779517

HPLC/IC

Analysis Batch: 1118132

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-3	MW-8S-20260623	Total/NA	Water	300.0	
460-354059-4	MW-11S-20260623	Total/NA	Water	300.0	
460-354059-5	MW-5S-20260623	Total/NA	Water	300.0	
460-354059-6	MW-27D-20260623	Total/NA	Water	300.0	
460-354059-8	RB-202606240915	Total/NA	Water	300.0	
460-354059-9	FD-20260624	Total/NA	Water	300.0	
460-354059-10	MW-102-20260624	Total/NA	Water	300.0	
460-354059-11	MW-6D-20260624	Total/NA	Water	300.0	
460-354059-12	MW-7S-20260624	Total/NA	Water	300.0	
MB 460-1118132/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118132/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118132/6	Lab Control Sample Dup	Total/NA	Water	300.0	

Analysis Batch: 1118703

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	300.0	
460-354059-2	MW-103-20260623	Total/NA	Water	300.0	
MB 460-1118703/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118703/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118703/6	Lab Control Sample Dup	Total/NA	Water	300.0	
460-354059-1 MS	MW-101-20260623	Total/NA	Water	300.0	
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	300.0	

Metals

Filtration Batch: 1116718

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-9	FD-20260624	Dissolved	Water	FILTRATION	
460-354059-10	MW-102-20260624	Dissolved	Water	FILTRATION	
MB 460-1116718/1-B	Method Blank	Dissolved	Water	FILTRATION	
460-354059-10 MS	MW-102-20260624	Dissolved	Water	FILTRATION	
460-354059-10 MSD	MW-102-20260624	Dissolved	Water	FILTRATION	

Metals

Prep Batch: 1116738

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-9	FD-20260624	Dissolved	Water	7470A	1116718
460-354059-10	MW-102-20260624	Dissolved	Water	7470A	1116718
MB 460-1116718/1-B	Method Blank	Dissolved	Water	7470A	1116718
LCS 460-1116738/15-A	Lab Control Sample	Total/NA	Water	7470A	
460-354059-10 MS	MW-102-20260624	Dissolved	Water	7470A	1116718
460-354059-10 MSD	MW-102-20260624	Dissolved	Water	7470A	1116718
460-353930-R-2-B DU	Duplicate	Dissolved	Water	7470A	

Analysis Batch: 1116838

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-9	FD-20260624	Dissolved	Water	7470A	1116738
460-354059-10	MW-102-20260624	Dissolved	Water	7470A	1116738
MB 460-1116718/1-B	Method Blank	Dissolved	Water	7470A	1116738
LCS 460-1116738/15-A	Lab Control Sample	Total/NA	Water	7470A	1116738
460-354059-10 MS	MW-102-20260624	Dissolved	Water	7470A	1116738
460-354059-10 MSD	MW-102-20260624	Dissolved	Water	7470A	1116738
460-353930-R-2-B DU	Duplicate	Dissolved	Water	7470A	1116738

Prep Batch: 1116962

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	7470A	
460-354059-8	RB-202606240915	Total/NA	Water	7470A	
460-354059-9	FD-20260624	Total/NA	Water	7470A	
460-354059-10	MW-102-20260624	Total/NA	Water	7470A	
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	
460-354059-1 MS	MW-101-20260623	Total/NA	Water	7470A	
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	7470A	
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	

Analysis Batch: 1117098

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	7470A	1116962
460-354059-8	RB-202606240915	Total/NA	Water	7470A	1116962
460-354059-9	FD-20260624	Total/NA	Water	7470A	1116962
460-354059-10	MW-102-20260624	Total/NA	Water	7470A	1116962
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	1116962
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	1116962
460-354059-1 MS	MW-101-20260623	Total/NA	Water	7470A	1116962
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	7470A	1116962
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	1116962

Prep Batch: 1118205

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total Recoverable	Water	3005A	
460-354059-2	MW-103-20260623	Total Recoverable	Water	3005A	
460-354059-3	MW-8S-20260623	Total Recoverable	Water	3005A	
460-354059-4	MW-11S-20260623	Total Recoverable	Water	3005A	
460-354059-5	MW-5S-20260623	Total Recoverable	Water	3005A	
460-354059-6	MW-27D-20260623	Total Recoverable	Water	3005A	
460-354059-8	RB-202606240915	Total Recoverable	Water	3005A	

Metals (Continued)

Prep Batch: 1118205 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-9	FD-20260624	Total Recoverable	Water	3005A	
460-354059-10	MW-102-20260624	Total Recoverable	Water	3005A	
460-354059-11	MW-6D-20260624	Total Recoverable	Water	3005A	
460-354059-12	MW-7S-20260624	Total Recoverable	Water	3005A	
MB 460-1118205/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 460-1118205/2-A	Lab Control Sample	Total Recoverable	Water	3005A	
460-354059-1 MS	MW-101-20260623	Total Recoverable	Water	3005A	
460-354059-1 MSD	MW-101-20260623	Total Recoverable	Water	3005A	
460-354059-1 DU	MW-101-20260623	Total Recoverable	Water	3005A	

Analysis Batch: 1118482

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total Recoverable	Water	6020B	1118205
460-354059-2	MW-103-20260623	Total Recoverable	Water	6020B	1118205
460-354059-3	MW-8S-20260623	Total Recoverable	Water	6020B	1118205
460-354059-4	MW-11S-20260623	Total Recoverable	Water	6020B	1118205
460-354059-5	MW-5S-20260623	Total Recoverable	Water	6020B	1118205
460-354059-6	MW-27D-20260623	Total Recoverable	Water	6020B	1118205
460-354059-8	RB-202606240915	Total Recoverable	Water	6020B	1118205
460-354059-9	FD-20260624	Total Recoverable	Water	6020B	1118205
460-354059-10	MW-102-20260624	Total Recoverable	Water	6020B	1118205
460-354059-11	MW-6D-20260624	Total Recoverable	Water	6020B	1118205
460-354059-12	MW-7S-20260624	Total Recoverable	Water	6020B	1118205
MB 460-1118205/1-A	Method Blank	Total Recoverable	Water	6020B	1118205
LCS 460-1118205/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1118205
460-354059-1 MS	MW-101-20260623	Total Recoverable	Water	6020B	1118205
460-354059-1 MSD	MW-101-20260623	Total Recoverable	Water	6020B	1118205
460-354059-1 DU	MW-101-20260623	Total Recoverable	Water	6020B	1118205

General Chemistry

Analysis Batch: 1118232

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354059-1	MW-101-20260623	Total/NA	Water	350.1	
460-354059-2	MW-103-20260623	Total/NA	Water	350.1	
460-354059-3	MW-8S-20260623	Total/NA	Water	350.1	
460-354059-4	MW-11S-20260623	Total/NA	Water	350.1	
460-354059-5	MW-5S-20260623	Total/NA	Water	350.1	
460-354059-6	MW-27D-20260623	Total/NA	Water	350.1	
460-354059-8	RB-202606240915	Total/NA	Water	350.1	
460-354059-9	FD-20260624	Total/NA	Water	350.1	
460-354059-10	MW-102-20260624	Total/NA	Water	350.1	
460-354059-11	MW-6D-20260624	Total/NA	Water	350.1	
460-354059-12	MW-7S-20260624	Total/NA	Water	350.1	
MB 460-1118232/13	Method Blank	Total/NA	Water	350.1	
LCS 460-1118232/14	Lab Control Sample	Total/NA	Water	350.1	
MRL 460-1118232/12	Lab Control Sample	Total/NA	Water	350.1	
460-354059-1 MS	MW-101-20260623	Total/NA	Water	350.1	
460-354059-1 MSD	MW-101-20260623	Total/NA	Water	350.1	

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-101-20260623
Lab Sample ID: 460-354059-1
Date Collected: 06/23/26 18:15
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116068	CJM	EET EDI	06/26/26 10:41
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 17:16
Total/NA	Analysis	300.0		10	1118703	JCZ	EET EDI	07/09/26 11:39
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:35
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:45
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:00
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:19

Client Sample ID: MW-103-20260623
Lab Sample ID: 460-354059-2
Date Collected: 06/23/26 16:37
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 01:43
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 19:28
Total/NA	Analysis	300.0		5	1118703	JCZ	EET EDI	07/09/26 12:24
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:43
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:21

Client Sample ID: MW-8S-20260623
Lab Sample ID: 460-354059-3
Date Collected: 06/23/26 14:25
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 02:04
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 19:55
Total/NA	Analysis	300.0		5	1118132	SZK	EET EDI	07/07/26 05:36
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:51
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:22

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354059-4
Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 02:26
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 20:22

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354059-4
Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 05:51
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:54
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:24

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354059-5
Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 02:47
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 20:48
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 06:06
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:57
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:25

Client Sample ID: MW-27D-20260623
Lab Sample ID: 460-354059-6
Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 03:09
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779573	JMM	EET BUF	06/30/26 21:14
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 07:05
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 00:59
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:27

Client Sample ID: TB-202606231340
Lab Sample ID: 460-354059-7
Date Collected: 06/23/26 13:40
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/25/26 22:30

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354059-8
Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/25/26 22:52

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354059-8

Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779578	JMM	EET BUF	07/01/26 00:47
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 04:37
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 01:02
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:45
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:09
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:28

Client Sample ID: FD-20260624
Lab Sample ID: 460-354059-9

Date Collected: 06/24/26 11:00
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 03:30
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779578	JMM	EET BUF	07/01/26 01:13
Total/NA	Analysis	300.0		5	1118132	SZK	EET EDI	07/07/26 07:20
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 01:05
Dissolved	Filtration	FILTRATION			1116718	ORE	EET EDI	06/29/26 09:18
Dissolved	Prep	7470A			1116738	ORE	EET EDI	06/29/26 10:05
Dissolved	Analysis	7470A		1	1116838	ORE	EET EDI	06/29/26 18:05
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:45
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:12
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:41

Client Sample ID: MW-102-20260624
Lab Sample ID: 460-354059-10

Date Collected: 06/24/26 10:50
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 03:51
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779578	JMM	EET BUF	07/01/26 01:40
Total/NA	Analysis	300.0		5	1118132	SZK	EET EDI	07/07/26 07:35
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 01:07
Dissolved	Filtration	FILTRATION			1116718	ORE	EET EDI	06/29/26 09:19
Dissolved	Prep	7470A			1116738	ORE	EET EDI	06/29/26 10:05
Dissolved	Analysis	7470A		1	1116838	ORE	EET EDI	06/29/26 18:08
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:45
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:15
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:42

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-6D-20260624
Lab Sample ID: 460-354059-11
Date Collected: 06/23/26 10:30
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 04:13
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779578	JMM	EET BUF	07/01/26 02:06
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 07:50
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 01:10
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:44

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354059-12
Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1115944	VBP	EET EDI	06/26/26 04:34
Total/NA	Prep	3510C			779517	LSC	EET BUF	06/29/26 13:23
Total/NA	Analysis	8270D		1	779578	JMM	EET BUF	07/01/26 02:33
Total/NA	Analysis	300.0		1	1118132	SZK	EET EDI	07/07/26 08:05
Total Recoverable	Prep	3005A			1118205	JKF	EET EDI	07/07/26 10:27
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 01:15
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:45

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Edison

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	11452	04-01-27

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	03-31-27

The following analytes are included in this report, but the laboratory is not certified by New York NELAP 10026. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8270D	3510C	Water	.alpha.-Picoline

Method Summary

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET EDI
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
300.0	Anions, Ion Chromatography	EPA	EET EDI
6020B	Metals (ICP/MS)	SW846	EET EDI
7470A	Mercury (CVAA)	SW846	EET EDI
350.1	Nitrogen, Ammonia	EPA	EET EDI
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET EDI
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET EDI
7470A	Preparation, Mercury	SW846	EET EDI
FILTRATION	Sample Filtration	None	EET EDI

Protocol References:

EPA = US Environmental Protection Agency

None = None

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354059-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354059-1	MW-101-20260623	Water	06/23/26 18:15	06/24/26 21:30	New York
460-354059-2	MW-103-20260623	Water	06/23/26 16:37	06/24/26 21:30	New York
460-354059-3	MW-8S-20260623	Water	06/23/26 14:25	06/24/26 21:30	New York
460-354059-4	MW-11S-20260623	Water	06/23/26 13:45	06/24/26 21:30	New York
460-354059-5	MW-5S-20260623	Water	06/23/26 17:55	06/24/26 21:30	New York
460-354059-6	MW-27D-20260623	Water	06/23/26 15:30	06/24/26 21:30	New York
460-354059-7	TB-202606231340	Water	06/23/26 13:40	06/24/26 21:30	New York
460-354059-8	RB-202606240915	Water	06/24/26 09:15	06/24/26 21:30	New York
460-354059-9	FD-20260624	Water	06/24/26 11:00	06/24/26 21:30	New York
460-354059-10	MW-102-20260624	Water	06/24/26 10:50	06/24/26 21:30	New York
460-354059-11	MW-6D-20260624	Water	06/23/26 10:30	06/24/26 21:30	New York
460-354059-12	MW-7S-20260624	Water	06/24/26 08:40	06/24/26 21:30	New York

Environmental Sample Chain of Custody

ANCHOR QEA
354059
68 Excelsior Ave
Saratoga Springs, NY 12866

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01, Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

460-354059 Chain of Custody

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: VOCs (8260D) HCl preserved	Total Fe+Mn (6020B) HNO3 preserved	Total Hg (7470A) HNO3 preserved	Sulfate (300.0)	Ammonia (350.1) H2SO4 preserved	SVOCs (8270E)-See Comments	Dissolved Hg (7470A)-Lab to filter	Notes:
1	MW-101-20260623	6/23/26	1615	X	WG	24	10	X	X	X	X	X	X		Perform MS/MSD
2	MW-103-20260623	6/23/26	1637		WG	8	10	X	X		X	X	X		
3	MW-8S-20260623	6/23/26	1425		WG	8	10	X	X		X	X	X		
4	MW-11S-20260623	6/23/26	1345		WG	8	10	X	X		X	X	X		
5	MW-5S-20260623	6/23/26	1755		WG	8	10	X	X		X	X	X		
6	MW-27D-20260623	6/23/26	1530		WG	8	10	X	X		X	X	X		
7	TB-20260623134D	6/23/26	1340		WQ	2	10	X							
8	RB-20260624 0915	6/24/26	0915		WQ	8	10	X	X	X	X	X	X		
9	FD-20260624	6/24/26	1100		WG	8	10	X	X	X	X	X	X	X	
10	MW-102-20260624		1050	X		10		X	X	X	X	X	X	X	MS/MSD on dissolved Hg only!
11	MW-6D-20260624		1030			8		X	X		X	X	X		
12	MW-7S-20260624		0840			8		X	X		X	X	X		
13															
14															
15															

ELECTRONIC COPY

272

Comment:
WG = groundwater
SVOC to be shipped to Buffalo-report 2-aminopyridine, alpha-picoline, and pyridine only

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature:	Signature:	Signature:	Signature:
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name: CARLYLE Wright	Print Name: Emily Hafker
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETA
Date/Time: 6/24/26 1207	Date/Time: 6-24-26 1207	Date/Time: 6-24-26 1700	Date/Time: 6/24/26 2130

Required analytes are documented in **project QAPP or Quote.**

2.4/2.4 IRG

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 354059

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	2.9 °C	2.9 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other
1	✓			✓											
2	✓			✓											
3	✓			✓											
4	✓			✓											
5	✓			✓											
6	✓			✓											
8	✓			✓											
9	✓			✓											
10	✓			✓											
11	✓			✓											
12	✓			✓											

If pH adjustments are required record the information below.

Sample No(s). adjusted: _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

EDS-WI-038, Rev 5
9/5/2025

Initials ✓ Date 6/24/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78170.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 2
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-354059-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/6/2026			Preservation Codes.
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691-7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman. 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-101-20260623 (460-354059-1)	6/23/26	18.15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-101-20260623 (460-354059-1MS)	6/23/26	18.15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-101-20260623 (460-354059-1MSD)	6/23/26	18.15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-103-20260623 (460-354059-2)	6/23/26	16:37 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-8S-20260623 (460-354059-3)	6/23/26	14:25 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-11S-20260623 (460-354059-4)	6/23/26	13:45 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-5S-20260623 (460-354059-5)	6/23/26	17:55 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-27D-20260623 (460-354059-6)	6/23/26	15:30 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
RB-202606240915 (460-354059-8)	6/24/26	09:15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/26/26 1900	EET		06-27-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 3.8, 3.2 IR#SC1 Ice

Ver: 03/20/2026

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78170.2
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 2 of 2
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-354059-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/6/2026			Preservation Codes.
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman: 2026	Project #: 46041685			Other: N/A
Site: N/A	SSOW#: N/A			

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
FD-20260624 (460-354059-9)	6/24/26	11:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-102-20260624 (460-354059-10)	6/24/26	10:50 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-6D-20260624 (460-354059-11)	6/23/26	10:30 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-7S-20260624 (460-354059-12)	6/24/26	08:40 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* ____ *Months*
Deliverable Requested: I II III, IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/26/26 1900			6-27-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 38.3.2 IR#8C1

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354059-1

Login Number: 354059

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354059-1

Login Number: 354059
List Number: 2
Creator: Fuller Gustavel, Colm

List Source: Eurofins Buffalo
List Creation: 06/29/26 09:35 AM

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	IR#SC 1 Ice 3.8,3.2
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	False	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/8/2026 12:13:11 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354060-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

my EOL

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/8/2026 12:13:11 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 9
Isotope Dilution Summary 30
QC Sample Results 32
QC Association Summary 50
Lab Chronicle 52
Certification Summary 54
Method Summary 55
Sample Summary 56
Chain of Custody 57
Receipt Checklists 63

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Qualifiers

LCMS

Qualifier	Qualifier Description
*5+	Isotope dilution analyte is outside acceptance limits, high biased.
I	Ion ratio outside limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354060-1 Eurofins Edison

Job Narrative
460-354060-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/24/2026 9:30 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 2.4°C and 2.9°C.

Method 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A
Samples MW-101-20260623 (460-354060-1), MW-101-20260623 (460-354060-1MS), MW-101-20260623 (460-354060-1MSD), MW-103-20260623 (460-354060-2), MW-8S-20260623 (460-354060-3), MW-11S-20260623 (460-354060-4), MW-5S-20260623 (460-354060-5), MW-27D-20260623 (460-354060-6), RB-202606240915 (460-354060-7), FD-20260624 (460-354060-8), MW-102-20260624 (460-354060-9), MW-6D-20260624 (460-354060-10) and MW-7S-20260624 (460-354060-11) were analyzed for Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A. The samples were prepared on 7/1/2026 and 7/2/2026 and analyzed on 7/2/2026 and 7/6/2026.

Samples MW-101-20260623 (460-354060-1)[5x], MW-101-20260623 (460-354060-1MS)[5x] and MW-101-20260623 (460-354060-1MSD)[5x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Isotope Dilution Analyte (IDA) recovery is above the method recommended limit for the following sample: MW-101-20260623 (460-354060-1). Quantitation by isotope dilution generally precludes any adverse effect on data quality due to elevated IDA recoveries.

Internal Standard (IS) recovery was outside the method recommended limit for the following sample: MW-101-20260623 (460-354060-1), MW-101-20260623 (460-354060-1[MS]) and MW-101-20260623 (460-354060-1[MSD]). Since this was likely due to matrix effects, sample was analyzed at a dilution and may have elevated RLs.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-101-20260623 — Lab Sample ID: 460-354060-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	1.3	J	1.6	0.47	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	1.6		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.70	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	3.7		1.6	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	6.9		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	3.6	I	1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	5.0	J	16	3.9	ng/L	5		1633A	Total/NA

Client Sample ID: MW-103-20260623 — Lab Sample ID: 460-354060-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	3.9		3.4	0.86	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.7		1.7	0.52	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	3.7		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.9		1.7	0.44	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.0		1.7	0.46	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	5.2		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.5	J	1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	16		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.62	J	1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	15		1.7	0.43	ng/L	1		1633A	Total/NA

Client Sample ID: MW-8S-20260623 — Lab Sample ID: 460-354060-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.2		3.6	0.89	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	1.7	J	1.8	0.53	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.0		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.4	J	1.8	0.45	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.6		1.8	0.48	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.4		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.2	J	1.8	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	11		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	8.8	I	1.8	0.44	ng/L	1		1633A	Total/NA

Client Sample ID: MW-11S-20260623 — Lab Sample ID: 460-354060-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.4		3.3	0.82	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	1.5	J	1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	1.7	I	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.2	J	1.6	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.5		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.2		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.1	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	9.2		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	7.0		1.6	0.41	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-5S-20260623 — Lab Sample ID: 460-354060-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.0		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.5		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.0		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.66	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	3.4		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	1.4	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	0.56	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	5.7		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	11		1.7	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: MW-27D-20260623 — Lab Sample ID: 460-354060-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.1		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.9		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.7		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.78	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	4.1		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.4		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.1		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	11		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	6.7		1.7	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: RB-202606240915 — Lab Sample ID: 460-354060-7

No Detections.

Client Sample ID: FD-20260624 — Lab Sample ID: 460-354060-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.9		3.5	0.88	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.7		1.8	0.53	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	4.3		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.7	J	1.8	0.45	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	7.6		1.8	0.47	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	4.6		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.1		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	16		1.8	0.44	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	15		1.8	0.44	ng/L	1		1633A	Total/NA

Client Sample ID: MW-102-20260624 — Lab Sample ID: 460-354060-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.9		3.4	0.84	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.6		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	4.1		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.7		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	7.8		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	4.2		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.3		1.7	0.42	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: MW-102-20260624 (Continued) — Lab Sample ID: 460-354060-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorohexanesulfonic acid (PFHxS)	16		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	15		1.7	0.42	ng/L	1		1633A	Total/NA

Client Sample ID: MW-6D-20260624 — Lab Sample ID: 460-354060-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	8.0		3.5	0.87	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	3.7		1.7	0.52	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	0.86	J	1.7	0.44	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.46	J	1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	7.2		1.7	0.47	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.46	J	1.7	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	1.2	J	1.7	0.44	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	1.2	J	1.7	0.44	ng/L	1		1633A	Total/NA

Client Sample ID: MW-7S-20260624 — Lab Sample ID: 460-354060-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorohexanoic acid (PFHxA)	0.93	J I	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	1.1	J	1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.9		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.8		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	47		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	2.1		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	52	I	1.7	0.42	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.1	J	3.4	0.86	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-101-20260623
Lab Sample ID: 460-354060-1
Date Collected: 06/23/26 18:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**1.3**	**J**	1.6	0.47	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorohexanoic acid (PFHxA)	**1.6**		1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoroheptanoic acid (PFHpA)	**0.70**	**J**	1.6	0.40	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorooctanoic acid (PFOA)	**3.7**		1.6	0.42	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorononanoic acid (PFNA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorodecanoic acid (PFDA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoroundecanoic acid (PFUnA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorododecanoic acid (PFDoA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorotridecanoic acid (PFTrDA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorotetradecanoic acid (PFTeDA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorobutanesulfonic acid (PFBS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoropentanesulfonic acid (PFPeS)	**1.0**	**J**	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorohexanesulfonic acid (PFHxS)	**6.9**		1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoroheptanesulfonic acid (PFHpS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorooctanesulfonic acid (PFOS)	**3.6**	**I**	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorononanesulfonic acid (PFNS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorododecanesulfonic acid (PFDoS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.89	U	3.1	0.89	ng/L		07/02/26 08:20	07/02/26 20:51	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.80	U	3.1	0.80	ng/L		07/02/26 08:20	07/02/26 20:51	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.78	U	3.1	0.78	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorooctanesulfonamide (PFOSA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.52	U	1.6	0.52	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.8	2.3	ng/L		07/02/26 08:20	07/02/26 20:51	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.8	1.9	ng/L		07/02/26 08:20	07/02/26 20:51	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.36	U	1.2	0.36	ng/L		07/02/26 08:20	07/02/26 20:51	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1

Client Sample ID: MW-101-20260623
Date Collected: 06/23/26 18:15
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-1
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.78	U	3.1	0.78	ng/L		07/02/26 08:20	07/02/26 20:51	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.8	1.9	ng/L		07/02/26 08:20	07/02/26 20:51	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.8	1.9	ng/L		07/02/26 08:20	07/02/26 20:51	1
Perfluorodecanesulfonic acid (PFDS)	0.39	U	1.6	0.39	ng/L		07/02/26 08:20	07/02/26 20:51	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*157*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C5 PFHxA	*137*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C4 PFHpA	*137*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C8 PFOA	*132*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C9 PFNA	*127*		*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C6 PFDA	*120*		*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C7 PFUnA	*104*		*30 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C2 PFTeDA	*90.0*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C2-PFDoA	*103*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C3 PFBS	*137*	*5+	*40 - 135*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C3 PFHxS	*131*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C8 PFOS	*130*		*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C8 FOSA	*118*		*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d3-NMeFOSAA	*101*		*40 - 170*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d5-NEtFOSAA	*92.2*		*25 - 135*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C2 4:2 FTS	*118*		*40 - 200*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C2 6:2 FTS	*117*		*40 - 200*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C2 8:2 FTS	*119*		*40 - 300*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
13C3 HFPO-DA	*142*	*5+	*40 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d7-N-MeFOSE-M	*65.4*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d9-N-EtFOSE-M	*57.1*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d5-NEtPFOSA	*84.3*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*
d3-NMePFOSA	*94.6*		*10 - 130*	*07/02/26 08:20*	*07/02/26 20:51*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**5.0**	**J**	16	3.9	ng/L		07/02/26 08:20	07/06/26 16:51	5

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*86.7*		*5 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C5 PFPeA	*85.6*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C5 PFHxA	*86.0*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C4 PFHpA	*84.7*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C8 PFOA	*86.1*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C9 PFNA	*107*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C6 PFDA	*94.9*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C7 PFUnA	*87.8*		*30 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C2 PFTeDA	*78.7*		*10 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C2-PFDoA	*86.8*		*10 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C3 PFBS	*106*		*40 - 135*	*07/02/26 08:20*	*07/06/26 16:51*	*5*
13C3 PFHxS	*98.5*		*40 - 130*	*07/02/26 08:20*	*07/06/26 16:51*	*5*

Client Sample ID: MW-101-20260623
Lab Sample ID: 460-354060-1

Date Collected: 06/23/26 18:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C8 PFOS	110		40 - 130	07/02/26 08:20	07/06/26 16:51	5
13C8 FOSA	99.6		40 - 130	07/02/26 08:20	07/06/26 16:51	5
d3-NMeFOSAA	106		40 - 170	07/02/26 08:20	07/06/26 16:51	5
d5-NEtFOSAA	106		25 - 135	07/02/26 08:20	07/06/26 16:51	5
13C2 4:2 FTS	107		40 - 200	07/02/26 08:20	07/06/26 16:51	5
13C2 6:2 FTS	112		40 - 200	07/02/26 08:20	07/06/26 16:51	5
13C2 8:2 FTS	112		40 - 300	07/02/26 08:20	07/06/26 16:51	5
13C3 HFPO-DA	73.4		40 - 130	07/02/26 08:20	07/06/26 16:51	5
d7-N-MeFOSE-M	68.1		10 - 130	07/02/26 08:20	07/06/26 16:51	5
d9-N-EtFOSE-M	64.2		10 - 130	07/02/26 08:20	07/06/26 16:51	5
d5-NEtPFOSA	82.3		10 - 130	07/02/26 08:20	07/06/26 16:51	5
d3-NMePFOSA	80.9		10 - 130	07/02/26 08:20	07/06/26 16:51	5

Client Sample ID: MW-103-20260623
Lab Sample ID: 460-354060-2

Date Collected: 06/23/26 16:37
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**3.9**		3.4	0.86	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoropentanoic acid (PFPeA)	**2.7**		1.7	0.52	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorohexanoic acid (PFHxA)	**3.7**		1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoroheptanoic acid (PFHpA)	**1.9**		1.7	0.44	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorooctanoic acid (PFOA)	**8.0**		1.7	0.46	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorononanoic acid (PFNA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorodecanoic acid (PFDA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoroundecanoic acid (PFUnA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorododecanoic acid (PFDoA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorotridecanoic acid (PFTrDA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorotetradecanoic acid (PFTeDA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorobutanesulfonic acid (PFBS)	**5.2**		1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoropentanesulfonic acid (PFPeS)	**1.5**	**J**	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorohexanesulfonic acid (PFHxS)	**16**		1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.62**	**J**	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorooctanesulfonic acid (PFOS)	**15**		1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorononanesulfonic acid (PFNS)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorododecanesulfonic acid (PFDoS)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.99	U	3.4	0.99	ng/L		07/01/26 09:40	07/02/26 04:22	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.89	U	3.4	0.89	ng/L		07/01/26 09:40	07/02/26 04:22	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.86	U	3.4	0.86	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorooctanesulfonamide (PFOSA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-103-20260623
Date Collected: 06/23/26 16:37
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-2
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.58	U	1.7	0.58	ng/L		07/01/26 09:40	07/02/26 04:22	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.6	2.5	ng/L		07/01/26 09:40	07/02/26 04:22	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.2	U	8.6	2.2	ng/L		07/01/26 09:40	07/02/26 04:22	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.40	U	1.3	0.40	ng/L		07/01/26 09:40	07/02/26 04:22	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.86	U	3.4	0.86	ng/L		07/01/26 09:40	07/02/26 04:22	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.2	U	8.6	2.2	ng/L		07/01/26 09:40	07/02/26 04:22	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.2	U	8.6	2.2	ng/L		07/01/26 09:40	07/02/26 04:22	1
Perfluorodecanesulfonic acid (PFDS)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 04:22	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*86.8*		*5 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C5 PFPeA	*92.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C5 PFHxA	*92.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C4 PFHpA	*89.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C8 PFOA	*85.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C9 PFNA	*85.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C6 PFDA	*89.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C7 PFUnA	*93.5*		*30 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C2 PFTeDA	*79.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C2-PFDoA	*89.6*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C3 PFBS	*91.6*		*40 - 135*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C3 PFHxS	*88.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C8 PFOS	*85.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C8 FOSA	*84.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
d3-NMeFOSAA	*80.4*		*40 - 170*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
d5-NEtFOSAA	*79.1*		*25 - 135*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C2 4:2 FTS	*94.5*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C2 6:2 FTS	*86.9*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:22*	*1*
13C2 8:2 FTS	*86.0*		*40 - 300*	*07/01/26 09:40*	*07/02/26 04:22*	*1*

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-103-20260623

Lab Sample ID: 460-354060-2

Date Collected: 06/23/26 16:37

Matrix: Water

Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 HFPO-DA	93.8		40 - 130	07/01/26 09:40	07/02/26 04:22	1
d7-N-MeFOSE-M	69.3		10 - 130	07/01/26 09:40	07/02/26 04:22	1
d9-N-EtFOSE-M	68.4		10 - 130	07/01/26 09:40	07/02/26 04:22	1
d5-NEtPFOSA	64.5		10 - 130	07/01/26 09:40	07/02/26 04:22	1
d3-NMePFOSA	69.8		10 - 130	07/01/26 09:40	07/02/26 04:22	1

Client Sample ID: MW-8S-20260623

Lab Sample ID: 460-354060-3

Date Collected: 06/23/26 14:25

Matrix: Water

Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.2**		3.6	0.89	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoropentanoic acid (PFPeA)	**1.7**	**J**	1.8	0.53	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorohexanoic acid (PFHxA)	**2.0**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoroheptanoic acid (PFHpA)	**1.4**	**J**	1.8	0.45	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorooctanoic acid (PFOA)	**8.6**		1.8	0.48	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorononanoic acid (PFNA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorodecanoic acid (PFDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoroundecanoic acid (PFUnA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorododecanoic acid (PFDoA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorotridecanoic acid (PFTrDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorotetradecanoic acid (PFTeDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorobutanesulfonic acid (PFBS)	**3.4**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoropentanesulfonic acid (PFPeS)	**1.2**	**J**	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorohexanesulfonic acid (PFHxS)	**11**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoroheptanesulfonic acid (PFHpS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorooctanesulfonic acid (PFOS)	**8.8**	**I**	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorononanesulfonic acid (PFNS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorododecanesulfonic acid (PFDoS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.0	U	3.6	1.0	ng/L		07/01/26 09:40	07/02/26 04:39	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.91	U	3.6	0.91	ng/L		07/01/26 09:40	07/02/26 04:39	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.89	U	3.6	0.89	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorooctanesulfonamide (PFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.60	U	1.8	0.60	ng/L		07/01/26 09:40	07/02/26 04:39	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.6	U	8.9	2.6	ng/L		07/01/26 09:40	07/02/26 04:39	1

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-8S-20260623
Lab Sample ID: 460-354060-3
Date Collected: 06/23/26 14:25
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.2	U	8.9	2.2	ng/L		07/01/26 09:40	07/02/26 04:39	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.41	U	1.3	0.41	ng/L		07/01/26 09:40	07/02/26 04:39	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.89	U	3.6	0.89	ng/L		07/01/26 09:40	07/02/26 04:39	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.2	U	8.9	2.2	ng/L		07/01/26 09:40	07/02/26 04:39	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.2	U	8.9	2.2	ng/L		07/01/26 09:40	07/02/26 04:39	1
Perfluorodecanesulfonic acid (PFDS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 04:39	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*106*		*5 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C5 PFPeA	*104*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C5 PFHxA	*102*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C4 PFHpA	*95.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C8 PFOA	*86.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C9 PFNA	*84.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C6 PFDA	*86.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C7 PFUnA	*92.5*		*30 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C2 PFTeDA	*84.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C2-PFDoA	*92.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C3 PFBS	*102*		*40 - 135*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C3 PFHxS	*91.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C8 PFOS	*87.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C8 FOSA	*82.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d3-NMeFOSAA	*74.3*		*40 - 170*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d5-NEtFOSAA	*73.7*		*25 - 135*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C2 4:2 FTS	*102*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C2 6:2 FTS	*87.6*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C2 8:2 FTS	*82.2*		*40 - 300*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
13C3 HFPO-DA	*104*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d7-N-MeFOSE-M	*40.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d9-N-EtFOSE-M	*35.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d5-NEtPFOSA	*66.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*
d3-NMePFOSA	*74.4*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:39*	*1*

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354060-4
Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.4**		3.3	0.82	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoropentanoic acid (PFPeA)	**1.5**	**J**	1.6	0.49	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorohexanoic acid (PFHxA)	**1.7**	**I**	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoroheptanoic acid (PFHpA)	**1.2**	**J**	1.6	0.42	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorooctanoic acid (PFOA)	**8.5**		1.6	0.44	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorononanoic acid (PFNA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorodecanoic acid (PFDA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorobutanesulfonic acid (PFBS)	**3.2**		1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoropentanesulfonic acid (PFPeS)	**1.1**	**J**	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorohexanesulfonic acid (PFHxS)	**9.2**		1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoroheptanesulfonic acid (PFHpS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorooctanesulfonic acid (PFOS)	**7.0**		1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/01/26 09:40	07/02/26 04:56	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/01/26 09:40	07/02/26 04:56	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.82	U	3.3	0.82	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorooctanesulfonamide (PFOSA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.6	0.55	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.2	2.4	ng/L		07/01/26 09:40	07/02/26 04:56	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.2	2.1	ng/L		07/01/26 09:40	07/02/26 04:56	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/01/26 09:40	07/02/26 04:56	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354060-4

Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.82	U	3.3	0.82	ng/L		07/01/26 09:40	07/02/26 04:56	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/01/26 09:40	07/02/26 04:56	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/01/26 09:40	07/02/26 04:56	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.6	0.41	ng/L		07/01/26 09:40	07/02/26 04:56	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*95.6*		*5 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C5 PFPeA	*96.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C5 PFHxA	*94.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C4 PFHpA	*90.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C8 PFOA	*88.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C9 PFNA	*88.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C6 PFDA	*92.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C7 PFUnA	*90.2*		*30 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C2 PFTeDA	*79.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C2-PFDoA	*83.4*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C3 PFBS	*97.9*		*40 - 135*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C3 PFHxS	*95.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C8 PFOS	*88.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C8 FOSA	*85.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d3-NMeFOSAA	*77.9*		*40 - 170*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d5-NEtFOSAA	*75.0*		*25 - 135*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C2 4:2 FTS	*96.1*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C2 6:2 FTS	*90.4*		*40 - 200*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C2 8:2 FTS	*93.5*		*40 - 300*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
13C3 HFPO-DA	*96.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d7-N-MeFOSE-M	*62.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d9-N-EtFOSE-M	*57.3*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d5-NEtPFOSA	*58.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*
d3-NMePFOSA	*63.6*		*10 - 130*	*07/01/26 09:40*	*07/02/26 04:56*	*1*

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354060-5

Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.0**		3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoropentanoic acid (PFPeA)	**2.5**		1.7	0.50	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorohexanoic acid (PFHxA)	**2.0**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoroheptanoic acid (PFHpA)	**0.66**	**J**	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorooctanoic acid (PFOA)	**3.4**		1.7	0.45	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorononanoic acid (PFNA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorodecanoic acid (PFDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-5S-20260623
Date Collected: 06/23/26 17:55
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-5
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanoic acid (PFDoA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorobutanesulfonic acid (PFBS)	**1.4**	**J**	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoropentanesulfonic acid (PFPeS)	**0.56**	**J**	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorohexanesulfonic acid (PFHxS)	**5.7**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoroheptanesulfonic acid (PFHpS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorooctanesulfonic acid (PFOS)	**11**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/01/26 09:40	07/02/26 05:12	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/01/26 09:40	07/02/26 05:12	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.83	U	3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorooctanesulfonamide (PFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.7	0.55	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.3	2.4	ng/L		07/01/26 09:40	07/02/26 05:12	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:12	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/01/26 09:40	07/02/26 05:12	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.83	U	3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:12	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:12	1

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354060-5

Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:12	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:12	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*89.4*		*5 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C5 PFPeA	*89.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C5 PFHxA	*83.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C4 PFHpA	*77.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C8 PFOA	*74.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C9 PFNA	*72.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C6 PFDA	*72.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C7 PFUnA	*79.0*		*30 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C2 PFTeDA	*83.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C2-PFDoA	*82.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C3 PFBS	*82.6*		*40 - 135*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C3 PFHxS	*76.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C8 PFOS	*68.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C8 FOSA	*70.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d3-NMeFOSAA	*58.9*		*40 - 170*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d5-NEtFOSAA	*60.8*		*25 - 135*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C2 4:2 FTS	*83.9*		*40 - 200*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C2 6:2 FTS	*73.4*		*40 - 200*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C2 8:2 FTS	*72.1*		*40 - 300*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
13C3 HFPO-DA	*90.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d7-N-MeFOSE-M	*51.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d9-N-EtFOSE-M	*49.4*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d5-NEtPFOSA	*56.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*
d3-NMePFOSA	*58.3*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:12*	*1*

Client Sample ID: MW-27D-20260623
Lab Sample ID: 460-354060-6

Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.1**		3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoropentanoic acid (PFPeA)	**2.9**		1.7	0.50	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorohexanoic acid (PFHxA)	**2.7**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoroheptanoic acid (PFHpA)	**0.78**	**J**	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorooctanoic acid (PFOA)	**4.1**		1.7	0.45	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorononanoic acid (PFNA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorodecanoic acid (PFDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorobutanesulfonic acid (PFBS)	**3.4**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoropentanesulfonic acid (PFPeS)	**2.1**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1

Client Sample ID: MW-27D-20260623
Date Collected: 06/23/26 15:30
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-6
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorohexanesulfonic acid (PFHxS)	**11**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoroheptanesulfonic acid (PFHpS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorooctanesulfonic acid (PFOS)	**6.7**		1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/01/26 09:40	07/02/26 05:29	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/01/26 09:40	07/02/26 05:29	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.83	U	3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorooctanesulfonamide (PFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.3	2.5	ng/L		07/01/26 09:40	07/02/26 05:29	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:29	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/01/26 09:40	07/02/26 05:29	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.83	U	3.3	0.83	ng/L		07/01/26 09:40	07/02/26 05:29	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:29	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/01/26 09:40	07/02/26 05:29	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.7	0.41	ng/L		07/01/26 09:40	07/02/26 05:29	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*110*		*5 - 130*	*07/01/26 09:40*	*07/02/26 05:29*	*1*
13C5 PFPeA	*108*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:29*	*1*
13C5 PFHxA	*106*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:29*	*1*

Client Sample ID: MW-27D-20260623
Lab Sample ID: 460-354060-6

Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFHpA	102		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C8 PFOA	99.1		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C9 PFNA	95.2		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C6 PFDA	95.5		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C7 PFUnA	91.4		30 - 130	07/01/26 09:40	07/02/26 05:29	1
13C2 PFTeDA	77.3		10 - 130	07/01/26 09:40	07/02/26 05:29	1
13C2-PFDoA	83.9		10 - 130	07/01/26 09:40	07/02/26 05:29	1
13C3 PFBS	109		40 - 135	07/01/26 09:40	07/02/26 05:29	1
13C3 PFHxS	102		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C8 PFOS	92.0		40 - 130	07/01/26 09:40	07/02/26 05:29	1
13C8 FOSA	90.6		40 - 130	07/01/26 09:40	07/02/26 05:29	1
d3-NMeFOSAA	72.8		40 - 170	07/01/26 09:40	07/02/26 05:29	1
d5-NEtFOSAA	68.8		25 - 135	07/01/26 09:40	07/02/26 05:29	1
13C2 4:2 FTS	108		40 - 200	07/01/26 09:40	07/02/26 05:29	1
13C2 6:2 FTS	97.0		40 - 200	07/01/26 09:40	07/02/26 05:29	1
13C2 8:2 FTS	93.2		40 - 300	07/01/26 09:40	07/02/26 05:29	1
13C3 HFPO-DA	109		40 - 130	07/01/26 09:40	07/02/26 05:29	1
d7-N-MeFOSE-M	45.9		10 - 130	07/01/26 09:40	07/02/26 05:29	1
d9-N-EtFOSE-M	45.4		10 - 130	07/01/26 09:40	07/02/26 05:29	1
d5-NEtPFOSA	60.0		10 - 130	07/01/26 09:40	07/02/26 05:29	1
d3-NMePFOSA	67.1		10 - 130	07/01/26 09:40	07/02/26 05:29	1

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354060-7

Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	0.85	U	3.4	0.85	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoropentanoic acid (PFPeA)	0.51	U	1.7	0.51	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorohexanoic acid (PFHxA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoroheptanoic acid (PFHpA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorooctanoic acid (PFOA)	0.46	U	1.7	0.46	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorononanoic acid (PFNA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorodecanoic acid (PFDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorobutanesulfonic acid (PFBS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoropentanesulfonic acid (PFPeS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorohexanesulfonic acid (PFHxS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoroheptanesulfonic acid (PFHpS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorooctanesulfonic acid (PFOS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.98	U	3.4	0.98	ng/L		07/01/26 09:40	07/02/26 05:46	1

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354060-7
Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.87	U	3.4	0.87	ng/L		07/01/26 09:40	07/02/26 05:46	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.85	U	3.4	0.85	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.57	U	1.7	0.57	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.5	2.5	ng/L		07/01/26 09:40	07/02/26 05:46	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.5	2.1	ng/L		07/01/26 09:40	07/02/26 05:46	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.39	U	1.3	0.39	ng/L		07/01/26 09:40	07/02/26 05:46	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.85	U	3.4	0.85	ng/L		07/01/26 09:40	07/02/26 05:46	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.5	2.1	ng/L		07/01/26 09:40	07/02/26 05:46	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.5	2.1	ng/L		07/01/26 09:40	07/02/26 05:46	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 05:46	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*58.5*		*5 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C5 PFPeA	*60.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C5 PFHxA	*59.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C4 PFHpA	*60.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C8 PFOA	*52.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C9 PFNA	*53.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C6 PFDA	*53.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C7 PFUnA	*56.6*		*30 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C2 PFTeDA	*57.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C2-PFDoA	*61.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C3 PFBS	*54.3*		*40 - 135*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C3 PFHxS	*54.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C8 PFOS	*52.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354060-7

Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C8 FOSA	*53.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d3-NMeFOSAA	*51.5*		*40 - 170*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d5-NEtFOSAA	*51.3*		*25 - 135*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C2 4:2 FTS	*57.2*		*40 - 200*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C2 6:2 FTS	*51.0*		*40 - 200*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C2 8:2 FTS	*49.9*		*40 - 300*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
13C3 HFPO-DA	*61.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d7-N-MeFOSE-M	*35.6*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d9-N-EtFOSE-M	*38.4*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d5-NEtPFOSA	*44.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*
d3-NMePFOSA	*48.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 05:46*	*1*

Client Sample ID: FD-20260624
Lab Sample ID: 460-354060-8

Date Collected: 06/24/26 11:00
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.9**		3.5	0.88	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoropentanoic acid (PFPeA)	**2.7**		1.8	0.53	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorohexanoic acid (PFHxA)	**4.3**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoroheptanoic acid (PFHpA)	**1.7**	**J**	1.8	0.45	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorooctanoic acid (PFOA)	**7.6**		1.8	0.47	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorononanoic acid (PFNA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorodecanoic acid (PFDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoroundecanoic acid (PFUnA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorododecanoic acid (PFDoA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorotridecanoic acid (PFTrDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorotetradecanoic acid (PFTeDA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorobutanesulfonic acid (PFBS)	**4.6**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoropentanesulfonic acid (PFPeS)	**2.1**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorohexanesulfonic acid (PFHxS)	**16**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoroheptanesulfonic acid (PFHpS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorooctanesulfonic acid (PFOS)	**15**		1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorononanesulfonic acid (PFNS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorododecanesulfonic acid (PFDoS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.0	U	3.5	1.0	ng/L		07/01/26 09:40	07/02/26 06:02	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.90	U	3.5	0.90	ng/L		07/01/26 09:40	07/02/26 06:02	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.88	U	3.5	0.88	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorooctanesulfonamide (PFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: FD-20260624
Date Collected: 06/24/26 11:00
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-8
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.59	U	1.8	0.59	ng/L		07/01/26 09:40	07/02/26 06:02	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.6	U	8.8	2.6	ng/L		07/01/26 09:40	07/02/26 06:02	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.2	U	8.8	2.2	ng/L		07/01/26 09:40	07/02/26 06:02	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.40	U	1.3	0.40	ng/L		07/01/26 09:40	07/02/26 06:02	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.88	U	3.5	0.88	ng/L		07/01/26 09:40	07/02/26 06:02	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.2	U	8.8	2.2	ng/L		07/01/26 09:40	07/02/26 06:02	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.2	U	8.8	2.2	ng/L		07/01/26 09:40	07/02/26 06:02	1
Perfluorodecanesulfonic acid (PFDS)	0.44	U	1.8	0.44	ng/L		07/01/26 09:40	07/02/26 06:02	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*85.9*		*5 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C5 PFPeA	*86.9*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C5 PFHxA	*87.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C4 PFHpA	*86.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C8 PFOA	*81.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C9 PFNA	*84.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C6 PFDA	*84.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C7 PFUnA	*87.2*		*30 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C2 PFTeDA	*68.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C2-PFDoA	*82.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C3 PFBS	*85.8*		*40 - 135*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C3 PFHxS	*85.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C8 PFOS	*77.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C8 FOSA	*77.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
d3-NMeFOSAA	*71.4*		*40 - 170*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
d5-NEtFOSAA	*70.1*		*25 - 135*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C2 4:2 FTS	*82.5*		*40 - 200*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C2 6:2 FTS	*79.0*		*40 - 200*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C2 8:2 FTS	*80.6*		*40 - 300*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
13C3 HFPO-DA	*89.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
d7-N-MeFOSE-M	*38.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*

Client Sample ID: FD-20260624
Lab Sample ID: 460-354060-8

Date Collected: 06/24/26 11:00
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
d9-N-EtFOSE-M	*36.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
d5-NEtPFOSA	*60.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*
d3-NMePFOSA	*63.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:02*	*1*

Client Sample ID: MW-102-20260624
Lab Sample ID: 460-354060-9

Date Collected: 06/24/26 10:50
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.9**		3.4	0.84	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoropentanoic acid (PFPeA)	**2.6**		1.7	0.50	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorohexanoic acid (PFHxA)	**4.1**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoroheptanoic acid (PFHpA)	**1.7**		1.7	0.43	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorooctanoic acid (PFOA)	**7.8**		1.7	0.45	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorononanoic acid (PFNA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorodecanoic acid (PFDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorobutanesulfonic acid (PFBS)	**4.2**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoropentanesulfonic acid (PFPeS)	**2.3**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorohexanesulfonic acid (PFHxS)	**16**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoroheptanesulfonic acid (PFHpS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorooctanesulfonic acid (PFOS)	**15**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.97	U	3.4	0.97	ng/L		07/01/26 09:40	07/02/26 06:52	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.87	U	3.4	0.87	ng/L		07/01/26 09:40	07/02/26 06:52	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.84	U	3.4	0.84	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.4	2.5	ng/L		07/01/26 09:40	07/02/26 06:52	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 06:52	1

Client Sample ID: MW-102-20260624
Lab Sample ID: 460-354060-9
Date Collected: 06/24/26 10:50
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.39	U	1.3	0.39	ng/L		07/01/26 09:40	07/02/26 06:52	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.84	U	3.4	0.84	ng/L		07/01/26 09:40	07/02/26 06:52	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 06:52	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 06:52	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 06:52	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*93.1*		*5 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C5 PFPeA	*93.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C5 PFHxA	*93.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C4 PFHpA	*89.9*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C8 PFOA	*87.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C9 PFNA	*86.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C6 PFDA	*87.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C7 PFUnA	*82.6*		*30 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C2 PFTeDA	*61.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C2-PFDoA	*71.6*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C3 PFBS	*92.8*		*40 - 135*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C3 PFHxS	*88.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C8 PFOS	*85.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C8 FOSA	*81.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d3-NMeFOSAA	*70.8*		*40 - 170*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d5-NEtFOSAA	*65.4*		*25 - 135*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C2 4:2 FTS	*90.3*		*40 - 200*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C2 6:2 FTS	*82.6*		*40 - 200*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C2 8:2 FTS	*83.2*		*40 - 300*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
13C3 HFPO-DA	*95.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d7-N-MeFOSE-M	*30.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d9-N-EtFOSE-M	*29.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d5-NEtPFOSA	*54.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*
d3-NMePFOSA	*60.0*		*10 - 130*	*07/01/26 09:40*	*07/02/26 06:52*	*1*

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-6D-20260624
Date Collected: 06/24/26 10:30
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-10
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**8.0**		3.5	0.87	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoropentanoic acid (PFPeA)	**3.7**		1.7	0.52	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorohexanoic acid (PFHxA)	**0.86**	**J**	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoroheptanoic acid (PFHpA)	**0.46**	**J**	1.7	0.45	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorooctanoic acid (PFOA)	**7.2**		1.7	0.47	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorononanoic acid (PFNA)	**0.46**	**J**	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorodecanoic acid (PFDA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoroundecanoic acid (PFUnA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorododecanoic acid (PFDoA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorotridecanoic acid (PFTrDA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorotetradecanoic acid (PFTeDA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorobutanesulfonic acid (PFBS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoropentanesulfonic acid (PFPeS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorohexanesulfonic acid (PFHxS)	**1.2**	**J**	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoroheptanesulfonic acid (PFHpS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorooctanesulfonic acid (PFOS)	**1.2**	**J**	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorononanesulfonic acid (PFNS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorododecanesulfonic acid (PFDoS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.0	U	3.5	1.0	ng/L		07/01/26 09:40	07/02/26 07:09	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.90	U	3.5	0.90	ng/L		07/01/26 09:40	07/02/26 07:09	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.87	U	3.5	0.87	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorooctanesulfonamide (PFOSA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.58	U	1.7	0.58	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.6	U	8.7	2.6	ng/L		07/01/26 09:40	07/02/26 07:09	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.2	U	8.7	2.2	ng/L		07/01/26 09:40	07/02/26 07:09	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.40	U	1.3	0.40	ng/L		07/01/26 09:40	07/02/26 07:09	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1

Client Sample ID: MW-6D-20260624
Lab Sample ID: 460-354060-10

Date Collected: 06/24/26 10:30
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.87	U	3.5	0.87	ng/L		07/01/26 09:40	07/02/26 07:09	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.2	U	8.7	2.2	ng/L		07/01/26 09:40	07/02/26 07:09	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.2	U	8.7	2.2	ng/L		07/01/26 09:40	07/02/26 07:09	1
Perfluorodecanesulfonic acid (PFDS)	0.44	U	1.7	0.44	ng/L		07/01/26 09:40	07/02/26 07:09	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*97.3*		*5 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C5 PFPeA	*104*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C5 PFHxA	*98.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C4 PFHpA	*93.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C8 PFOA	*87.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C9 PFNA	*91.4*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C6 PFDA	*87.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C7 PFUnA	*81.9*		*30 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C2 PFTeDA	*73.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C2-PFDoA	*78.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C3 PFBS	*93.8*		*40 - 135*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C3 PFHxS	*92.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C8 PFOS	*84.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C8 FOSA	*87.8*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d3-NMeFOSAA	*70.6*		*40 - 170*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d5-NEtFOSAA	*67.2*		*25 - 135*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C2 4:2 FTS	*91.2*		*40 - 200*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C2 6:2 FTS	*86.1*		*40 - 200*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C2 8:2 FTS	*80.1*		*40 - 300*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
13C3 HFPO-DA	*103*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d7-N-MeFOSE-M	*37.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d9-N-EtFOSE-M	*37.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d5-NEtPFOSA	*59.9*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*
d3-NMePFOSA	*64.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:09*	*1*

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354060-11

Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	0.84	U	3.4	0.84	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoropentanoic acid (PFPeA)	0.50	U	1.7	0.50	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorohexanoic acid (PFHxA)	**0.93**	**J I**	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoroheptanoic acid (PFHpA)	0.43	U	1.7	0.43	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorooctanoic acid (PFOA)	**1.1**	**J**	1.7	0.45	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorononanoic acid (PFNA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorodecanoic acid (PFDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Client Sample ID: MW-7S-20260624
Date Collected: 06/24/26 08:40
Date Received: 06/24/26 21:30

Lab Sample ID: 460-354060-11
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorobutanesulfonic acid (PFBS)	**2.9**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoropentanesulfonic acid (PFPeS)	**1.8**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorohexanesulfonic acid (PFHxS)	**47**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoroheptanesulfonic acid (PFHpS)	**2.1**		1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorooctanesulfonic acid (PFOS)	**52**	**I**	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.96	U	3.4	0.96	ng/L		07/01/26 09:40	07/02/26 07:26	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**1.1**	**J**	3.4	0.86	ng/L		07/01/26 09:40	07/02/26 07:26	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.84	U	3.4	0.84	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.4	2.5	ng/L		07/01/26 09:40	07/02/26 07:26	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 07:26	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.39	U	1.3	0.39	ng/L		07/01/26 09:40	07/02/26 07:26	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.84	U	3.4	0.84	ng/L		07/01/26 09:40	07/02/26 07:26	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 07:26	1

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354060-11
Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/01/26 09:40	07/02/26 07:26	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/01/26 09:40	07/02/26 07:26	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*77.3*		*5 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C5 PFPeA	*80.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C5 PFHxA	*77.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C4 PFHpA	*76.3*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C8 PFOA	*72.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C9 PFNA	*72.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C6 PFDA	*74.9*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C7 PFUnA	*80.7*		*30 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C2 PFTeDA	*73.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C2-PFDoA	*81.2*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C3 PFBS	*73.9*		*40 - 135*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C3 PFHxS	*73.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C8 PFOS	*71.0*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C8 FOSA	*71.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d3-NMeFOSAA	*64.3*		*40 - 170*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d5-NEtFOSAA	*63.2*		*25 - 135*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C2 4:2 FTS	*73.7*		*40 - 200*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C2 6:2 FTS	*67.8*		*40 - 200*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C2 8:2 FTS	*69.9*		*40 - 300*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
13C3 HFPO-DA	*80.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d7-N-MeFOSE-M	*50.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d9-N-EtFOSE-M	*50.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d5-NEtPFOSA	*56.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*
d3-NMePFOSA	*60.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 07:26*	*1*

Isotope Dilution Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354060-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water

Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
460-354060-1	MW-101-20260623		157 *5+	137 *5+	137 *5+	132 *5+	127	120	104
460-354060-1 - DL	MW-101-20260623	86.7	85.6	86.0	84.7	86.1	107	94.9	87.8
460-354060-1 MS	MW-101-20260623	76.7	86.6	77.9	77.0	81.3	76.2	74.8	65.9
460-354060-1 MS - DL	MW-101-20260623	94.1	103	89.9	95.6	92.7	109	92.2	85.3
460-354060-1 MSD	MW-101-20260623	97.4	103	86.8	92.4	90.3	89.5	87.3	75.8
460-354060-1 MSD - DL	MW-101-20260623	89.2	88.4	85.0	88.1	89.6	108	95.0	87.0
460-354060-2	MW-103-20260623	86.8	92.8	92.1	89.5	85.5	85.7	89.8	93.5
460-354060-3	MW-8S-20260623	106	104	102	95.5	86.7	84.5	86.0	92.5
460-354060-4	MW-11S-20260623	95.6	96.8	94.0	90.1	88.8	88.8	92.0	90.2
460-354060-5	MW-5S-20260623	89.4	89.6	83.3	77.0	74.5	72.5	72.7	79.0
460-354060-6	MW-27D-20260623	110	108	106	102	99.1	95.2	95.5	91.4
460-354060-7	RB-202606240915	58.5	60.6	59.7	60.0	52.1	53.0	53.8	56.6
460-354060-8	FD-20260624	85.9	86.9	87.8	86.1	81.3	84.8	84.3	87.2
460-354060-9	MW-102-20260624	93.1	93.0	93.5	89.9	87.1	86.7	87.5	82.6
460-354060-10	MW-6D-20260624	97.3	104	98.1	93.6	87.2	91.4	87.3	81.9
460-354060-11	MW-7S-20260624	77.3	80.5	77.7	76.3	72.7	72.5	74.9	80.7
LCS 240-708093/3-A	Lab Control Sample	96.4	89.7	94.4	94.2	96.2	93.3	95.9	100
LCS 240-708252/3-A	Lab Control Sample	93.3	98.3	94.1	94.2	94.5	97.3	94.8	89.6
LLCS 240-708093/2-A	Lab Control Sample	94.8	90.1	93.9	95.4	89.6	89.2	91.1	91.1
LLCS 240-708252/2-A	Lab Control Sample	98.1	106	101	97.3	99.0	97.6	94.5	90.1
MB 240-708093/1-A	Method Blank	88.8	83.6	87.9	89.1	88.4	88.5	94.7	98.7
MB 240-708252/1-A	Method Blank	96.5	106	96.7	95.9	94.6	96.4	91.6	86.2

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	PFDoDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS
Lab Sample ID	Client Sample ID	(10-130)	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)
460-354060-1	MW-101-20260623	90.0	103	137 *5+	131 *5+	130	118	101	92.2
460-354060-1 - DL	MW-101-20260623	78.7	86.8	106	98.5	110	99.6	106	106
460-354060-1 MS	MW-101-20260623	65.8	69.7	83.1	76.5	79.1	70.5	60.2	59.5
460-354060-1 MS - DL	MW-101-20260623	89.8	92.0	112	101	106	99.0	103	102
460-354060-1 MSD	MW-101-20260623	68.6	78.2	98.1	90.9	93.8	85.1	73.5	70.0
460-354060-1 MSD - DL	MW-101-20260623	81.1	87.0	107	102	106	99.6	110	106
460-354060-2	MW-103-20260623	79.9	89.6	91.6	88.7	85.7	84.5	80.4	79.1
460-354060-3	MW-8S-20260623	84.8	92.2	102	91.3	87.1	82.0	74.3	73.7
460-354060-4	MW-11S-20260623	79.1	83.4	97.9	95.0	88.3	85.8	77.9	75.0
460-354060-5	MW-5S-20260623	83.9	82.2	82.6	76.0	68.2	70.2	58.9	60.8
460-354060-6	MW-27D-20260623	77.3	83.9	109	102	92.0	90.6	72.8	68.8
460-354060-7	RB-202606240915	57.8	61.1	54.3	54.8	52.7	53.5	51.5	51.3
460-354060-8	FD-20260624	68.7	82.7	85.8	85.6	77.6	77.1	71.4	70.1
460-354060-9	MW-102-20260624	61.5	71.6	92.8	88.1	85.0	81.7	70.8	65.4
460-354060-10	MW-6D-20260624	73.8	78.7	93.8	92.8	84.2	87.8	70.6	67.2
460-354060-11	MW-7S-20260624	73.5	81.2	73.9	73.0	71.0	71.2	64.3	63.2
LCS 240-708093/3-A	Lab Control Sample	90.4	94.6	97.2	101	95.2	88.8	76.2	74.0
LCS 240-708252/3-A	Lab Control Sample	80.3	93.9	95.1	95.4	104	95.4	89.3	86.0
LLCS 240-708093/2-A	Lab Control Sample	78.3	84.6	94.2	94.5	90.0	80.2	70.6	67.4
LLCS 240-708252/2-A	Lab Control Sample	84.6	92.5	100	98.1	105	100	91.5	93.6
MB 240-708093/1-A	Method Blank	88.0	91.7	92.1	93.2	90.5	83.7	75.8	76.2
MB 240-708252/1-A	Method Blank	74.2	87.6	100	96.6	102	94.5	85.5	84.9

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Matrix: Water
Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	M242FTS (40-200)	M262FTS (40-200)	M282FTS (40-300)	HFPODA (40-130)	NMFM (10-130)	NEFM (10-130)	d5NPFSA (10-130)	d3NMFSA (10-130)
460-354060-1	MW-101-20260623	118	117	119	142 *5+	65.4	57.1	84.3	94.6
460-354060-1 - DL	MW-101-20260623	107	112	112	73.4	68.1	64.2	82.3	80.9
460-354060-1 MS	MW-101-20260623	74.9	72.3	70.7	74.2	40.7	34.0	57.2	58.4
460-354060-1 MS - DL	MW-101-20260623	121	111	113	76.6	57.2	47.3	84.7	79.8
460-354060-1 MSD	MW-101-20260623	83.7	82.9	82.1	97.8	34.3	28.6	62.9	67.3
460-354060-1 MSD - DL	MW-101-20260623	113	117	112	79.2	53.1	37.2	84.8	85.5
460-354060-2	MW-103-20260623	94.5	86.9	86.0	93.8	69.3	68.4	64.5	69.8
460-354060-3	MW-8S-20260623	102	87.6	82.2	104	40.1	35.1	66.2	74.4
460-354060-4	MW-11S-20260623	96.1	90.4	93.5	96.5	62.9	57.3	58.1	63.6
460-354060-5	MW-5S-20260623	83.9	73.4	72.1	90.1	51.2	49.4	56.2	58.3
460-354060-6	MW-27D-20260623	108	97.0	93.2	109	45.9	45.4	60.0	67.1
460-354060-7	RB-202606240915	57.2	51.0	49.9	61.3	35.6	38.4	44.1	48.1
460-354060-8	FD-20260624	82.5	79.0	80.6	89.6	38.5	36.9	60.5	63.8
460-354060-9	MW-102-20260624	90.3	82.6	83.2	95.5	30.7	29.8	54.8	60.0
460-354060-10	MW-6D-20260624	91.2	86.1	80.1	103	37.9	37.5	59.9	64.8
460-354060-11	MW-7S-20260624	73.7	67.8	69.9	80.5	50.5	50.8	56.7	60.7
LCS 240-708093/3-A	Lab Control Sample	91.9	96.1	97.6	89.7	67.7	58.6	64.6	72.1
LCS 240-708252/3-A	Lab Control Sample	91.0	89.9	93.9	91.2	43.8	41.5	67.8	72.7
LLCS 240-708093/2-A	Lab Control Sample	91.3	91.2	84.9	89.9	63.0	58.5	53.9	61.0
LLCS 240-708252/2-A	Lab Control Sample	97.3	90.6	92.6	97.8	50.4	46.5	70.2	77.7
MB 240-708093/1-A	Method Blank	85.6	91.0	86.1	86.1	67.8	63.5	65.1	68.4
MB 240-708252/1-A	Method Blank	96.3	93.9	92.7	95.7	51.2	44.1	67.4	71.8

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
PFDoDA = 13C2-PFDoA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 240-708093/1-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708093

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		07/01/26 09:40	07/02/26 00:29	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		07/01/26 09:40	07/02/26 00:29	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		07/01/26 09:40	07/02/26 00:29	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		07/01/26 09:40	07/02/26 00:29	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		07/01/26 09:40	07/02/26 00:29	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708093/1-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708093

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		07/01/26 09:40	07/02/26 00:29	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		07/01/26 09:40	07/02/26 00:29	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		07/01/26 09:40	07/02/26 00:29	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		07/01/26 09:40	07/02/26 00:29	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*88.8*		*5 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C5 PFPeA	*83.6*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C5 PFHxA	*87.9*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C4 PFHpA	*89.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C8 PFOA	*88.4*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C9 PFNA	*88.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C6 PFDA	*94.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C7 PFUnA	*98.7*		*30 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C2 PFTeDA	*88.0*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C2-PFDoA	*91.7*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C3 PFBS	*92.1*		*40 - 135*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C3 PFHxS	*93.2*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C8 PFOS	*90.5*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C8 FOSA	*83.7*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d3-NMeFOSAA	*75.8*		*40 - 170*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d5-NEtFOSAA	*76.2*		*25 - 135*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C2 4:2 FTS	*85.6*		*40 - 200*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C2 6:2 FTS	*91.0*		*40 - 200*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C2 8:2 FTS	*86.1*		*40 - 300*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
13C3 HFPO-DA	*86.1*		*40 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d7-N-MeFOSE-M	*67.8*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d9-N-EtFOSE-M	*63.5*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d5-NEtPFOSA	*65.1*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*
d3-NMePFOSA	*68.4*		*10 - 130*	*07/01/26 09:40*	*07/02/26 00:29*	*1*

Lab Sample ID: LCS 240-708093/3-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	86.0		ng/L		107	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	47.8		ng/L		119	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	42.8		ng/L		107	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	44.6		ng/L		111	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	44.3		ng/L		111	70 - 150
Perfluorononanoic acid (PFNA)	40.0	46.1		ng/L		115	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	43.8		ng/L		109	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708093/3-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	42.3		ng/L		106	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	42.1		ng/L		105	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	42.6		ng/L		106	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	42.6		ng/L		106	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	38.7		ng/L		109	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	38.5		ng/L		102	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	37.5		ng/L		103	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	41.8		ng/L		110	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	38.8		ng/L		104	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	38.0		ng/L		99	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	34.5		ng/L		89	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	83.3		ng/L		111	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	81.5		ng/L		107	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	82.1		ng/L		107	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	42.3		ng/L		106	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	43.5		ng/L		109	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	47.2		ng/L		118	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	42.5		ng/L		106	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	41.6		ng/L		104	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	218		ng/L		109	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	211		ng/L		106	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	34.1		ng/L		114	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	42.2		ng/L		112	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	45.1		ng/L		113	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	47.7		ng/L		119	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	54.8		ng/L		137	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	40.2		ng/L		107	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708093/3-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	37.0		ng/L		98	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	38.6		ng/L		108	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	98.1		ng/L		123	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	219		ng/L		110	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	195		ng/L		98	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	40.2		ng/L		104	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*96.4*		*5 - 130*
13C5 PFPeA	*89.7*		*40 - 130*
13C5 PFHxA	*94.4*		*40 - 130*
13C4 PFHpA	*94.2*		*40 - 130*
13C8 PFOA	*96.2*		*40 - 130*
13C9 PFNA	*93.3*		*40 - 130*
13C6 PFDA	*95.9*		*40 - 130*
13C7 PFUnA	*100*		*30 - 130*
13C2 PFTeDA	*90.4*		*10 - 130*
13C2-PFDoA	*94.6*		*10 - 130*
13C3 PFBS	*97.2*		*40 - 135*
13C3 PFHxS	*101*		*40 - 130*
13C8 PFOS	*95.2*		*40 - 130*
13C8 FOSA	*88.8*		*40 - 130*
d3-NMeFOSAA	*76.2*		*40 - 170*
d5-NEtFOSAA	*74.0*		*25 - 135*
13C2 4:2 FTS	*91.9*		*40 - 200*
13C2 6:2 FTS	*96.1*		*40 - 200*
13C2 8:2 FTS	*97.6*		*40 - 300*
13C3 HFPO-DA	*89.7*		*40 - 130*
d7-N-MeFOSE-M	*67.7*		*10 - 130*
d9-N-EtFOSE-M	*58.6*		*10 - 130*
d5-NEtPFOSA	*64.6*		*10 - 130*
d3-NMePFOSA	*72.1*		*10 - 130*

Lab Sample ID: LLCS 240-708093/2-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	8.59		ng/L		107	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	4.72		ng/L		118	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.54		ng/L		114	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	4.34		ng/L		108	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.49		ng/L		112	70 - 150
Perfluorononanoic acid (PFNA)	4.00	4.33		ng/L		108	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708093/2-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanoic acid (PFDA)	4.00	4.23		ng/L		106	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	3.92		ng/L		98	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.15		ng/L		104	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	4.06		ng/L		101	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.13		ng/L		103	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	3.52		ng/L		99	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	4.10		ng/L		109	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	3.88		ng/L		106	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	4.18		ng/L		110	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	4.03		ng/L		108	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.73		ng/L		97	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	3.02		ng/L		78	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	8.01		ng/L		107	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	8.16		ng/L		107	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	7.74		ng/L		101	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	4.17		ng/L		104	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	4.86		ng/L		122	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.28		ng/L		107	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	4.21		ng/L		105	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	3.82		ng/L		95	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	20.5		ng/L		102	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	22.0		ng/L		110	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	3.15		ng/L		105	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	4.06		ng/L		107	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	4.09		ng/L		102	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.48		ng/L		112	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	5.75		ng/L		144	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.83		ng/L		103	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708093/2-A
Matrix: Water
Analysis Batch: 708197

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708093

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			3.78	3.46		ng/L		92	55 - 160		
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			3.57	3.85		ng/L		108	70 - 140		
3-Perfluoropropylpropanoic acid (3:3 FTCA)			8.00	9.10		ng/L		114	65 - 130		
3-Perfluoropentylpropanoic acid (5:3 FTCA)			20.0	21.7		ng/L		108	70 - 135		
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			20.0	18.2		ng/L		91	50 - 145		
Perfluorodecanesulfonic acid (PFDS)			3.86	3.79		ng/L		98	60 - 145		

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*94.8*		*5 - 130*
13C5 PFPeA	*90.1*		*40 - 130*
13C5 PFHxA	*93.9*		*40 - 130*
13C4 PFHpA	*95.4*		*40 - 130*
13C8 PFOA	*89.6*		*40 - 130*
13C9 PFNA	*89.2*		*40 - 130*
13C6 PFDA	*91.1*		*40 - 130*
13C7 PFUnA	*91.1*		*30 - 130*
13C2 PFTeDA	*78.3*		*10 - 130*
13C2-PFDoA	*84.6*		*10 - 130*
13C3 PFBS	*94.2*		*40 - 135*
13C3 PFHxS	*94.5*		*40 - 130*
13C8 PFOS	*90.0*		*40 - 130*
13C8 FOSA	*80.2*		*40 - 130*
d3-NMeFOSAA	*70.6*		*40 - 170*
d5-NEtFOSAA	*67.4*		*25 - 135*
13C2 4:2 FTS	*91.3*		*40 - 200*
13C2 6:2 FTS	*91.2*		*40 - 200*
13C2 8:2 FTS	*84.9*		*40 - 300*
13C3 HFPO-DA	*89.9*		*40 - 130*
d7-N-MeFOSE-M	*63.0*		*10 - 130*
d9-N-EtFOSE-M	*58.5*		*10 - 130*
d5-NEtPFOSA	*53.9*		*10 - 130*
d3-NMePFOSA	*61.0*		*10 - 130*

Lab Sample ID: MB 240-708252/1-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708252

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708252/1-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708252

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		07/02/26 08:20	07/02/26 14:13	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		07/02/26 08:20	07/02/26 14:13	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		07/02/26 08:20	07/02/26 14:13	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		07/02/26 08:20	07/02/26 14:13	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		07/02/26 08:20	07/02/26 14:13	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		07/02/26 08:20	07/02/26 14:13	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		07/02/26 08:20	07/02/26 14:13	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708252/1-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708252

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		07/02/26 08:20	07/02/26 14:13	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		07/02/26 08:20	07/02/26 14:13	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*96.5*		*5 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C5 PFPeA	*106*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C5 PFHxA	*96.7*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C4 PFHpA	*95.9*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C8 PFOA	*94.6*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C9 PFNA	*96.4*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C6 PFDA	*91.6*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C7 PFUnA	*86.2*		*30 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C2 PFTeDA	*74.2*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C2-PFDoA	*87.6*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C3 PFBS	*100*		*40 - 135*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C3 PFHxS	*96.6*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C8 PFOS	*102*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C8 FOSA	*94.5*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d3-NMeFOSAA	*85.5*		*40 - 170*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d5-NEtFOSAA	*84.9*		*25 - 135*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C2 4:2 FTS	*96.3*		*40 - 200*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C2 6:2 FTS	*93.9*		*40 - 200*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C2 8:2 FTS	*92.7*		*40 - 300*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
13C3 HFPO-DA	*95.7*		*40 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d7-N-MeFOSE-M	*51.2*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d9-N-EtFOSE-M	*44.1*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d5-NEtPFOSA	*67.4*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*
d3-NMePFOSA	*71.8*		*10 - 130*	*07/02/26 08:20*	*07/02/26 14:13*	*1*

Lab Sample ID: LCS 240-708252/3-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708252

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	83.8		ng/L		105	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	40.8		ng/L		102	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	40.7		ng/L		102	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	40.4		ng/L		101	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	43.2		ng/L		108	70 - 150
Perfluorononanoic acid (PFNA)	40.0	42.0		ng/L		105	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	41.2		ng/L		103	70 - 140
Perfluoroundecanoic acid (PFUnA)	40.0	44.5		ng/L		111	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	39.6		ng/L		99	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	39.0		ng/L		97	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	41.4		ng/L		104	60 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708252/3-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708252

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanesulfonic acid (PFBS)	35.5	35.1		ng/L		99	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	38.8		ng/L		103	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	36.5		ng/L		100	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	39.9		ng/L		104	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	37.9		ng/L		102	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	37.8		ng/L		98	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	33.6		ng/L		87	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	81.3		ng/L		108	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	79.3		ng/L		104	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	81.8		ng/L		107	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	41.2		ng/L		103	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	41.6		ng/L		104	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	40.0		ng/L		100	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	42.4		ng/L		106	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	43.4		ng/L		109	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	215		ng/L		108	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	222		ng/L		111	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	32.3		ng/L		108	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	42.8		ng/L		113	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	41.3		ng/L		103	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	42.1		ng/L		105	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	40.5		ng/L		101	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	37.7		ng/L		101	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	36.6		ng/L		97	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	35.1		ng/L		98	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	82.1		ng/L		103	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	210		ng/L		105	70 - 135

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708252/3-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708252

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	179		ng/L		89	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	37.3		ng/L		97	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*93.3*		*5 - 130*
13C5 PFPeA	*98.3*		*40 - 130*
13C5 PFHxA	*94.1*		*40 - 130*
13C4 PFHpA	*94.2*		*40 - 130*
13C8 PFOA	*94.5*		*40 - 130*
13C9 PFNA	*97.3*		*40 - 130*
13C6 PFDA	*94.8*		*40 - 130*
13C7 PFUnA	*89.6*		*30 - 130*
13C2 PFTeDA	*80.3*		*10 - 130*
13C2-PFDoA	*93.9*		*10 - 130*
13C3 PFBS	*95.1*		*40 - 135*
13C3 PFHxS	*95.4*		*40 - 130*
13C8 PFOS	*104*		*40 - 130*
13C8 FOSA	*95.4*		*40 - 130*
d3-NMeFOSAA	*89.3*		*40 - 170*
d5-NEtFOSAA	*86.0*		*25 - 135*
13C2 4:2 FTS	*91.0*		*40 - 200*
13C2 6:2 FTS	*89.9*		*40 - 200*
13C2 8:2 FTS	*93.9*		*40 - 300*
13C3 HFPO-DA	*91.2*		*40 - 130*
d7-N-MeFOSE-M	*43.8*		*10 - 130*
d9-N-EtFOSE-M	*41.5*		*10 - 130*
d5-NEtPFOSA	*67.8*		*10 - 130*
d3-NMePFOSA	*72.7*		*10 - 130*

Lab Sample ID: LLCS 240-708252/2-A
Matrix: Water
Analysis Batch: 708298

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708252

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	8.90		ng/L		111	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	4.17		ng/L		104	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.37		ng/L		109	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	4.30		ng/L		108	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.40		ng/L		110	70 - 150
Perfluorononanoic acid (PFNA)	4.00	4.42		ng/L		110	70 - 150
Perfluorodecanoic acid (PFDA)	4.00	4.08		ng/L		102	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	4.40		ng/L		110	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.11		ng/L		103	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	4.27		ng/L		107	65 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708252/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.50		ng/L		113	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	3.96		ng/L		111	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	4.03		ng/L		107	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	4.23		ng/L		116	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	4.27		ng/L		112	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	4.09		ng/L		110	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	4.11		ng/L		107	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	3.96		ng/L		102	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	8.29		ng/L		111	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	8.32		ng/L		109	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	8.09		ng/L		105	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	4.28		ng/L		107	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	4.84		ng/L		121	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.10		ng/L		103	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	4.78		ng/L		120	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	4.72		ng/L		118	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	22.0		ng/L		110	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	27.0		ng/L		135	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	3.12		ng/L		104	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.77		ng/L		100	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	4.10		ng/L		103	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.23		ng/L		106	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	5.20		ng/L		130	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.87		ng/L		104	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	3.87		ng/L		103	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	3.49		ng/L		98	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	7.52		ng/L		94	65 - 130

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708252/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	19.3		ng/L		97	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	17.7		ng/L		89	50 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	3.88		ng/L		101	60 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*98.1*		*5 - 130*
13C5 PFPeA	*106*		*40 - 130*
13C5 PFHxA	*101*		*40 - 130*
13C4 PFHpA	*97.3*		*40 - 130*
13C8 PFOA	*99.0*		*40 - 130*
13C9 PFNA	*97.6*		*40 - 130*
13C6 PFDA	*94.5*		*40 - 130*
13C7 PFUnA	*90.1*		*30 - 130*
13C2 PFTeDA	*84.6*		*10 - 130*
13C2-PFDoA	*92.5*		*10 - 130*
13C3 PFBS	*100*		*40 - 135*
13C3 PFHxS	*98.1*		*40 - 130*
13C8 PFOS	*105*		*40 - 130*
13C8 FOSA	*100*		*40 - 130*
d3-NMeFOSAA	*91.5*		*40 - 170*
d5-NEtFOSAA	*93.6*		*25 - 135*
13C2 4:2 FTS	*97.3*		*40 - 200*
13C2 6:2 FTS	*90.6*		*40 - 200*
13C2 8:2 FTS	*92.6*		*40 - 300*
13C3 HFPO-DA	*97.8*		*40 - 130*
d7-N-MeFOSE-M	*50.4*		*10 - 130*
d9-N-EtFOSE-M	*46.5*		*10 - 130*
d5-NEtPFOSA	*70.2*		*10 - 130*
d3-NMePFOSA	*77.7*		*10 - 130*

Lab Sample ID: 460-354060-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoropentanoic acid (PFPeA)	1.3	J	31.4	32.8		ng/L		101	65 - 135
Perfluorohexanoic acid (PFHxA)	1.6		31.4	33.5		ng/L		102	70 - 145
Perfluoroheptanoic acid (PFHpA)	0.70	J	31.4	32.3		ng/L		101	70 - 150
Perfluorooctanoic acid (PFOA)	3.7		31.4	37.0		ng/L		106	70 - 150
Perfluorononanoic acid (PFNA)	0.39	U	31.4	32.6		ng/L		104	70 - 150
Perfluorodecanoic acid (PFDA)	0.39	U	31.4	31.0		ng/L		99	70 - 140
Perfluoroundecanoic acid (PFUnA)	0.39	U	31.4	34.6		ng/L		110	70 - 145
Perfluorododecanoic acid (PFDoA)	0.39	U	31.4	31.2		ng/L		99	70 - 140
Perfluorotridecanoic acid (PFTrDA)	0.39	U	31.4	33.3		ng/L		106	65 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-354060-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorotetradecanoic acid (PFTeDA)	0.39	U	31.4	34.3		ng/L		109	60 - 140
Perfluorobutanesulfonic acid (PFBS)	0.39	U	27.9	27.7		ng/L		99	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	29.5	31.6		ng/L		104	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	6.9		28.6	38.0		ng/L		109	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	0.39	U	29.9	31.4		ng/L		105	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.6	I	29.2	33.1		ng/L		101	55 - 150
Perfluorononanesulfonic acid (PFNS)	0.39	U	30.2	29.1		ng/L		96	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	0.39	U	30.4	28.4		ng/L		93	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.89	U	58.8	60.6		ng/L		103	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.80	U	59.7	58.1		ng/L		97	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.78	U	60.2	67.2		ng/L		112	60 - 150
Perfluorooctanesulfonamide (PFOSA)	0.39	U	31.4	32.4		ng/L		103	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.39	U	31.4	32.2		ng/L		103	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.39	U	31.4	30.2		ng/L		96	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.52	U	31.4	33.6		ng/L		107	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.39	U	31.4	33.0		ng/L		105	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	157	167		ng/L		107	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	157	165		ng/L		105	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.36	U	23.5	25.1		ng/L		107	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.39	U	29.7	33.5		ng/L		113	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.39	U	31.4	31.6		ng/L		101	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.39	U	31.4	26.9		ng/L		86	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.39	U	31.4	32.2		ng/L		103	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.39	U	29.3	27.8		ng/L		95	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.39	U	29.6	28.9		ng/L		98	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.39	U	28.0	29.6		ng/L		106	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.78	U	62.7	58.5		ng/L		93	65 - 130

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-354060-1 MS
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	157	162		ng/L		103	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	157	148		ng/L		95	50 - 145
Perfluorodecanesulfonic acid (PFDS)	0.39	U	30.2	27.6		ng/L		91	60 - 145

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C4 PFBA	*76.7*		*5 - 130*
13C5 PFPeA	*86.6*		*40 - 130*
13C5 PFHxA	*77.9*		*40 - 130*
13C4 PFHpA	*77.0*		*40 - 130*
13C8 PFOA	*81.3*		*40 - 130*
13C9 PFNA	*76.2*		*40 - 130*
13C6 PFDA	*74.8*		*40 - 130*
13C7 PFUnA	*65.9*		*30 - 130*
13C2 PFTeDA	*65.8*		*10 - 130*
13C2-PFDoA	*69.7*		*10 - 130*
13C3 PFBS	*83.1*		*40 - 135*
13C3 PFHxS	*76.5*		*40 - 130*
13C8 PFOS	*79.1*		*40 - 130*
13C8 FOSA	*70.5*		*40 - 130*
d3-NMeFOSAA	*60.2*		*40 - 170*
d5-NEtFOSAA	*59.5*		*25 - 135*
13C2 4:2 FTS	*74.9*		*40 - 200*
13C2 6:2 FTS	*72.3*		*40 - 200*
13C2 8:2 FTS	*70.7*		*40 - 300*
13C3 HFPO-DA	*74.2*		*40 - 130*
d7-N-MeFOSE-M	*40.7*		*10 - 130*
d9-N-EtFOSE-M	*34.0*		*10 - 130*
d5-NEtPFOSA	*57.2*		*10 - 130*
d3-NMePFOSA	*58.4*		*10 - 130*

Lab Sample ID: 460-354060-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluoropentanoic acid (PFPeA)	1.3	J	31.6	32.8		ng/L		100	65 - 135	0	30
Perfluorohexanoic acid (PFHxA)	1.6		31.6	36.6		ng/L		111	70 - 145	9	30
Perfluoroheptanoic acid (PFHpA)	0.70	J	31.6	31.9		ng/L		98	70 - 150	1	30
Perfluorooctanoic acid (PFOA)	3.7		31.6	37.0		ng/L		105	70 - 150	0	30
Perfluorononanoic acid (PFNA)	0.39	U	31.6	32.9		ng/L		104	70 - 150	1	30
Perfluorodecanoic acid (PFDA)	0.39	U	31.6	31.7		ng/L		100	70 - 140	2	30
Perfluoroundecanoic acid (PFUnA)	0.39	U	31.6	34.9		ng/L		110	70 - 145	1	30
Perfluorododecanoic acid (PFDoA)	0.39	U	31.6	30.9		ng/L		98	70 - 140	1	30
Perfluorotridecanoic acid (PFTrDA)	0.39	U	31.6	33.2		ng/L		105	65 - 140	0	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-354060-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708298
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorotetradecanoic acid (PFTeDA)	0.39	U	31.6	33.1		ng/L		105	60 - 140	3	30
Perfluorobutanesulfonic acid (PFBS)	0.39	U	28.1	29.7		ng/L		106	60 - 145	7	30
Perfluoropentanesulfonic acid (PFPeS)	1.0	J	29.7	31.5		ng/L		102	65 - 140	0	30
Perfluorohexanesulfonic acid (PFHxS)	6.9		28.9	38.4		ng/L		109	65 - 145	1	30
Perfluoroheptanesulfonic acid (PFHpS)	0.39	U	30.2	31.1		ng/L		103	70 - 150	1	30
Perfluorooctanesulfonic acid (PFOS)	3.6	I	29.4	33.0		ng/L		100	55 - 150	0	30
Perfluorononanesulfonic acid (PFNS)	0.39	U	30.4	28.3		ng/L		93	65 - 145	3	30
Perfluorododecanesulfonic acid (PFDoS)	0.39	U	30.7	25.1		ng/L		82	50 - 145	12	30
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.89	U	59.4	63.7		ng/L		107	70 - 145	5	30
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.80	U	60.3	61.8		ng/L		103	65 - 155	6	30
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.78	U	60.8	65.6		ng/L		108	60 - 150	2	30
Perfluorooctanesulfonamide (PFOSA)	0.39	U	31.6	32.1		ng/L		101	70 - 145	1	30
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.39	U	31.6	30.7		ng/L		97	60 - 150	5	30
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.39	U	31.6	31.5		ng/L		100	65 - 145	4	30
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.52	U	31.6	32.4		ng/L		102	50 - 140	4	30
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.39	U	31.6	32.0		ng/L		101	70 - 145	3	30
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	158	164		ng/L		104	70 - 145	2	30
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	158	166		ng/L		105	70 - 135	1	30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.36	U	23.7	24.2		ng/L		102	70 - 140	4	30
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.39	U	29.9	30.8		ng/L		103	65 - 145	8	30
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.39	U	31.6	30.4		ng/L		96	60 - 150	4	30
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.39	U	31.6	26.3		ng/L		83	55 - 140	2	30
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.39	U	31.6	33.2		ng/L		105	50 - 150	3	30
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.39	U	29.6	27.5		ng/L		93	70 - 155	1	30
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.39	U	29.9	27.6		ng/L		92	55 - 160	5	30
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.39	U	28.2	30.1		ng/L		107	70 - 140	2	30
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.78	U	63.3	55.1		ng/L		87	65 - 130	6	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 460-354060-1 MSD — **Client Sample ID: MW-101-20260623**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 708298 — **Prep Batch: 708252**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	158	167		ng/L		106	70 - 135	3	30
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	158	151		ng/L		96	50 - 145	2	30
Perfluorodecanesulfonic acid (PFDS)	0.39	U	30.5	26.3		ng/L		86	60 - 145	5	30

Isotope Dilution	*MSD %Recovery*	*MSD Qualifier*	*Limits*
13C4 PFBA	*97.4*		*5 - 130*
13C5 PFPeA	*103*		*40 - 130*
13C5 PFHxA	*86.8*		*40 - 130*
13C4 PFHpA	*92.4*		*40 - 130*
13C8 PFOA	*90.3*		*40 - 130*
13C9 PFNA	*89.5*		*40 - 130*
13C6 PFDA	*87.3*		*40 - 130*
13C7 PFUnA	*75.8*		*30 - 130*
13C2 PFTeDA	*68.6*		*10 - 130*
13C2-PFDoA	*78.2*		*10 - 130*
13C3 PFBS	*98.1*		*40 - 135*
13C3 PFHxS	*90.9*		*40 - 130*
13C8 PFOS	*93.8*		*40 - 130*
13C8 FOSA	*85.1*		*40 - 130*
d3-NMeFOSAA	*73.5*		*40 - 170*
d5-NEtFOSAA	*70.0*		*25 - 135*
13C2 4:2 FTS	*83.7*		*40 - 200*
13C2 6:2 FTS	*82.9*		*40 - 200*
13C2 8:2 FTS	*82.1*		*40 - 300*
13C3 HFPO-DA	*97.8*		*40 - 130*
d7-N-MeFOSE-M	*34.3*		*10 - 130*
d9-N-EtFOSE-M	*28.6*		*10 - 130*
d5-NEtPFOSA	*62.9*		*10 - 130*
d3-NMePFOSA	*67.3*		*10 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Lab Sample ID: 460-354060-1 MS — **Client Sample ID: MW-101-20260623**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 708468 — **Prep Batch: 708252**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA) - DL	5.0	J	62.7	74.3		ng/L		110	70 - 140

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C4 PFBA - DL	*94.1*		*5 - 130*
13C5 PFPeA - DL	*103*		*40 - 130*
13C5 PFHxA - DL	*89.9*		*40 - 130*
13C4 PFHpA - DL	*95.6*		*40 - 130*
13C8 PFOA - DL	*92.7*		*40 - 130*
13C9 PFNA - DL	*109*		*40 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Lab Sample ID: 460-354060-1 MS
Matrix: Water
Analysis Batch: 708468

Client Sample ID: MW-101-20260623
Prep Type: Total/NA
Prep Batch: 708252

Isotope Dilution	MS %Recovery	MS Qualifier	Limits
13C6 PFDA - DL	92.2		40 - 130
13C7 PFUnA - DL	85.3		30 - 130
13C2 PFTeDA - DL	89.8		10 - 130
13C2-PFDoA - DL	92.0		10 - 130
13C3 PFBS - DL	112		40 - 135
13C3 PFHxS - DL	101		40 - 130
13C8 PFOS - DL	106		40 - 130
13C8 FOSA - DL	99.0		40 - 130
d3-NMeFOSAA - DL	103		40 - 170
d5-NEtFOSAA - DL	102		25 - 135
13C2 4:2 FTS - DL	121		40 - 200
13C2 6:2 FTS - DL	111		40 - 200
13C2 8:2 FTS - DL	113		40 - 300
13C3 HFPO-DA - DL	76.6		40 - 130
d7-N-MeFOSE-M - DL	57.2		10 - 130
d9-N-EtFOSE-M - DL	47.3		10 - 130
d5-NEtPFOSA - DL	84.7		10 - 130
d3-NMePFOSA - DL	79.8		10 - 130

Lab Sample ID: 460-354060-1 MSD
Matrix: Water
Analysis Batch: 708468

Client Sample ID: MW-101-20260623
Prep Type: Total/NA
Prep Batch: 708252

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorobutanoic acid (PFBA) - DL	5.0	J	63.3	74.1		ng/L		109	70 - 140	0	30

Isotope Dilution	MSD %Recovery	MSD Qualifier	Limits
13C4 PFBA - DL	89.2		5 - 130
13C5 PFPeA - DL	88.4		40 - 130
13C5 PFHxA - DL	85.0		40 - 130
13C4 PFHpA - DL	88.1		40 - 130
13C8 PFOA - DL	89.6		40 - 130
13C9 PFNA - DL	108		40 - 130
13C6 PFDA - DL	95.0		40 - 130
13C7 PFUnA - DL	87.0		30 - 130
13C2 PFTeDA - DL	81.1		10 - 130
13C2-PFDoA - DL	87.0		10 - 130
13C3 PFBS - DL	107		40 - 135
13C3 PFHxS - DL	102		40 - 130
13C8 PFOS - DL	106		40 - 130
13C8 FOSA - DL	99.6		40 - 130
d3-NMeFOSAA - DL	110		40 - 170
d5-NEtFOSAA - DL	106		25 - 135
13C2 4:2 FTS - DL	113		40 - 200
13C2 6:2 FTS - DL	117		40 - 200
13C2 8:2 FTS - DL	112		40 - 300
13C3 HFPO-DA - DL	79.2		40 - 130
d7-N-MeFOSE-M - DL	53.1		10 - 130

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Lab Sample ID: 460-354060-1 MSD
Client Sample ID: MW-101-20260623
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708468
Prep Batch: 708252

Isotope Dilution	MSD %Recovery	MSD Qualifier	Limits
d9-N-EtFOSE-M - DL	37.2		10 - 130
d5-NEtPFOSA - DL	84.8		10 - 130
d3-NMePFOSA - DL	85.5		10 - 130

LCMS

Prep Batch: 708093

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354060-2	MW-103-20260623	Total/NA	Water	1633	
460-354060-3	MW-8S-20260623	Total/NA	Water	1633	
460-354060-4	MW-11S-20260623	Total/NA	Water	1633	
460-354060-5	MW-5S-20260623	Total/NA	Water	1633	
460-354060-6	MW-27D-20260623	Total/NA	Water	1633	
460-354060-7	RB-202606240915	Total/NA	Water	1633	
460-354060-8	FD-20260624	Total/NA	Water	1633	
460-354060-9	MW-102-20260624	Total/NA	Water	1633	
460-354060-10	MW-6D-20260624	Total/NA	Water	1633	
460-354060-11	MW-7S-20260624	Total/NA	Water	1633	
MB 240-708093/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-708093/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-708093/2-A	Lab Control Sample	Total/NA	Water	1633	

Analysis Batch: 708197

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354060-2	MW-103-20260623	Total/NA	Water	1633A	708093
460-354060-3	MW-8S-20260623	Total/NA	Water	1633A	708093
460-354060-4	MW-11S-20260623	Total/NA	Water	1633A	708093
460-354060-5	MW-5S-20260623	Total/NA	Water	1633A	708093
460-354060-6	MW-27D-20260623	Total/NA	Water	1633A	708093
460-354060-7	RB-202606240915	Total/NA	Water	1633A	708093
460-354060-8	FD-20260624	Total/NA	Water	1633A	708093
460-354060-9	MW-102-20260624	Total/NA	Water	1633A	708093
460-354060-10	MW-6D-20260624	Total/NA	Water	1633A	708093
460-354060-11	MW-7S-20260624	Total/NA	Water	1633A	708093
MB 240-708093/1-A	Method Blank	Total/NA	Water	1633A	708093
LCS 240-708093/3-A	Lab Control Sample	Total/NA	Water	1633A	708093
LLCS 240-708093/2-A	Lab Control Sample	Total/NA	Water	1633A	708093

Prep Batch: 708252

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354060-1	MW-101-20260623	Total/NA	Water	1633	
460-354060-1 - DL	MW-101-20260623	Total/NA	Water	1633	
MB 240-708252/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-708252/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-708252/2-A	Lab Control Sample	Total/NA	Water	1633	
460-354060-1 MS	MW-101-20260623	Total/NA	Water	1633	
460-354060-1 MS - DL	MW-101-20260623	Total/NA	Water	1633	
460-354060-1 MSD	MW-101-20260623	Total/NA	Water	1633	
460-354060-1 MSD - DL	MW-101-20260623	Total/NA	Water	1633	

Analysis Batch: 708298

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354060-1	MW-101-20260623	Total/NA	Water	1633A	708252
MB 240-708252/1-A	Method Blank	Total/NA	Water	1633A	708252
LCS 240-708252/3-A	Lab Control Sample	Total/NA	Water	1633A	708252
LLCS 240-708252/2-A	Lab Control Sample	Total/NA	Water	1633A	708252
460-354060-1 MS	MW-101-20260623	Total/NA	Water	1633A	708252
460-354060-1 MSD	MW-101-20260623	Total/NA	Water	1633A	708252

QC Association Summary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

LCMS

Analysis Batch: 708468

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354060-1 - DL	MW-101-20260623	Total/NA	Water	1633A	708252
460-354060-1 MS - DL	MW-101-20260623	Total/NA	Water	1633A	708252
460-354060-1 MSD - DL	MW-101-20260623	Total/NA	Water	1633A	708252

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-101-20260623
Lab Sample ID: 460-354060-1
Date Collected: 06/23/26 18:15
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708252	JVB4	EET CLE	07/02/26 08:20
Total/NA	Analysis	1633A		1	708298	MRL	EET CLE	07/02/26 20:51
Total/NA	Prep	1633	DL		708252	JVB4	EET CLE	07/02/26 08:20
Total/NA	Analysis	1633A	DL	5	708468	DSH	EET CLE	07/06/26 16:51

Client Sample ID: MW-103-20260623
Lab Sample ID: 460-354060-2
Date Collected: 06/23/26 16:37
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 04:22

Client Sample ID: MW-8S-20260623
Lab Sample ID: 460-354060-3
Date Collected: 06/23/26 14:25
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 04:39

Client Sample ID: MW-11S-20260623
Lab Sample ID: 460-354060-4
Date Collected: 06/23/26 13:45
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 04:56

Client Sample ID: MW-5S-20260623
Lab Sample ID: 460-354060-5
Date Collected: 06/23/26 17:55
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 05:12

Client Sample ID: MW-27D-20260623
Lab Sample ID: 460-354060-6
Date Collected: 06/23/26 15:30
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 05:29

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: RB-202606240915
Lab Sample ID: 460-354060-7
Date Collected: 06/24/26 09:15
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 05:46

Client Sample ID: FD-20260624
Lab Sample ID: 460-354060-8
Date Collected: 06/24/26 11:00
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 06:02

Client Sample ID: MW-102-20260624
Lab Sample ID: 460-354060-9
Date Collected: 06/24/26 10:50
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 06:52

Client Sample ID: MW-6D-20260624
Lab Sample ID: 460-354060-10
Date Collected: 06/24/26 10:30
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 07:09

Client Sample ID: MW-7S-20260624
Lab Sample ID: 460-354060-11
Date Collected: 06/24/26 08:40
Matrix: Water
Date Received: 06/24/26 21:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708093	DW4U	EET CLE	07/01/26 09:40
Total/NA	Analysis	1633A		1	708197	LD	EET CLE	07/02/26 07:26

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Cleveland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arizona	State	AZ0859	05-05-27
Connecticut	State	PH-0806	09-30-26
Georgia	State	4062	02-27-27
Illinois	NELAP	200004	08-31-26
Iowa	State	421	06-01-27
Kansas	NELAP	E-10336	01-31-27
Kentucky (UST)	State	112225	02-28-27
Kentucky (WW)	State	KY98016	12-31-26
Michigan	State	9135	01-10-27
Minnesota	NELAP	039-999-348	12-31-26
New Hampshire	NELAP	2250	09-30-26
New Jersey	NELAP	OH001	06-30-27
New York	NELAP	10975	04-01-27
Ohio	State	8303	02-28-27
Ohio VAP	State	ORELAP 4062	02-28-27
Oregon	NELAP	4062	02-27-27
Pennsylvania	NELAP	68-00340	08-31-26
Texas	NELAP	T104704517	08-31-26
US Fish & Wildlife	US Federal Programs	A26406	02-28-27
USDA	US Federal Programs	525-24-5-34740	01-05-27
Virginia	NELAP	460175	09-30-26
West Virginia DEP	State	210	12-31-26
Wisconsin	State	399167560	08-31-26

Method Summary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	EET CLE
1633	Solid-Phase Extraction (SPE)	EPA	EET CLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354060-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354060-1	MW-101-20260623	Water	06/23/26 18:15	06/24/26 21:30	New York
460-354060-2	MW-103-20260623	Water	06/23/26 16:37	06/24/26 21:30	New York
460-354060-3	MW-8S-20260623	Water	06/23/26 14:25	06/24/26 21:30	New York
460-354060-4	MW-11S-20260623	Water	06/23/26 13:45	06/24/26 21:30	New York
460-354060-5	MW-5S-20260623	Water	06/23/26 17:55	06/24/26 21:30	New York
460-354060-6	MW-27D-20260623	Water	06/23/26 15:30	06/24/26 21:30	New York
460-354060-7	RB-202606240915	Water	06/24/26 09:15	06/24/26 21:30	New York
460-354060-8	FD-20260624	Water	06/24/26 11:00	06/24/26 21:30	New York
460-354060-9	MW-102-20260624	Water	06/24/26 10:50	06/24/26 21:30	New York
460-354060-10	MW-6D-20260624	Water	06/24/26 10:30	06/24/26 21:30	New York
460-354060-11	MW-7S-20260624	Water	06/24/26 08:40	06/24/26 21:30	New York

Environmental Sample Chain of Custody

ANCHOR QEA

354060

68 Excelsior Ave
Saratoga Springs, NY 12866

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01 Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: PFAS (1633)	Notes
1	MW-101-20260623	6/23/26	1815	X	WG	~~2~~ MS 2 MSD 2	10	X	Perform MS/MSD
2	MW-103-20260623	6/23/26	1637		WG	2	10	X	
3	MW-8S-20260623	6/23/26	1425		WG	2	10	X	
4	MW-11S-20260623	6/23/26	1345		WG	2	10	X	
5	~~MW-5S-20260625~~								NL 6/23/26
6	MW-5S-20260623	6/23/26	1755		WG	2	10	X	
7	MW-27D-20260623	6/23/26	1530		WG	2	10	X	
8	RB-20260624 0915	6/24/26	0915		WQ	2	10	X	
9	FD-20260624		1100		WG	2	10	X	
10	MW-102-20260624		1050					X	
11	MW-6D-20260624		1030					X	
12	MW-7S-20260624		0940					X	
13									
14									
15									

460-354060 Chain of Custody

Comment:
WG = groundwater

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature: Natalie Lynch	Signature:	Signature:	Signature: Emily Kaska
Print Name: Natalie Lynch	Print Name: Carlyle Wright	Print Name: CARLYLE Wright	Print Name: ETA
Company: Anchor QEA	Company: ETA	Company: ETA	Company: Emily Kaska
Date/Time: 6/24/26 1207	Date/Time: 6-24-26 1207	Date/Time: 6-24-26 1900	Date/Time: 6/24/26 2130

Required analytes are documented in **project QAPP or Quote.**

ELM: CRD 2/2

Job Number: 354060

Eurofins Edison
Receipt Temperature and pH Log

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	2.9 °C	2.9 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other

If pH adjustments are required record the information below:

Sample No(s). adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials _____ Date 6/24/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78154.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 2
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP - New York		Job #: 460-354060-1
Address: 180 S. Van Buren Avenue,	Due Date Requested: 7/7/2026			Preservation Codes: -
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera - Harriman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-101-20260623 (460-354060-1)	6/23/26	18:15 Eastern	G	Water			X	2	
MW-101-20260623 (460-354060-1MS)	6/23/26	18:15 Eastern	G	Water			X	2	
MW-101-20260623 (460-354060-1MSD)	6/23/26	18:15 Eastern	G	Water			X	2	
MW-103-20260623 (460-354060-2)	6/23/26	16:37 Eastern	G	Water			X	2	
MW-8S-20260623 (460-354060-3)	6/23/26	14:25 Eastern	G	Water			X	2	
MW-11S-20260623 (460-354060-4)	6/23/26	13:45 Eastern	G	Water			X	2	
MW-5S-20260623 (460-354060-5)	6/23/26	17:55 Eastern	G	Water			X	2	
MW-27D-20260623 (460-354060-6)	6/23/26	15:30 Eastern	G	Water			X	2	
RB-202606240915 (460-354060-7)	6/24/26	09:15 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Date/Time	Company	Received by	Date/Time	Company
Relinquished by:	6/25/26 1900	EET		6/26/26 0852	Eurofins
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78154.2
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 2 of 2
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP - New York		Job #: 460-354060-1
Address: 180 S. Van Buren Avenue,	Due Date Requested: 7/7/2026			Preservation Codes: -
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera - Harriman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
FD-20260624 (460-354060-8)	6/24/26	11:00 Eastern	G	Water			X	2	
MW-102-20260624 (460-354060-9)	6/24/26	10:50 Eastern	G	Water			X	2	
MW-6D-20260624 (460-354060-10)	6/24/26	10:30 Eastern	G	Water			X	2	
MW-7S-20260624 (460-354060-11)	6/24/26	08:40 Eastern	G	Water			X	2	

Pfas 82

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/25/26 1900	Eurofins		6/26/26 0950	Eurofins
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Eurofins Cleveland Sample Receipt Form/Narrative Login #
Barberton Facility

Client Eurofins Site Name
Cooler Received on 6/26/26 Opened on 6/27/26
Cooler unpacked by:
FedEx 1st Grd Exp UPS FAS Waypoint Client Drop Off Eurofins Courier Other
Receipt After-hours: Drop-off Date/Time Storage Location
Eurofins Cooler # 4 Foam Box Client Cooler Box Other
Packing material used: Bubble Wrap Foam Plastic Bag None Other
COOLANT: Wet Ice Blue Ice Dry Ice Water None
1. Cooler temperature upon receipt ☑ See Multiple Cooler Form
IR GUN # 1 (CF +0.6 °C) Observed Cooler Temp. °C Corrected Cooler Temp. °C

2. Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity 1	Yes	No
-Were the seals on the outside of the cooler(s) signed & dated?	Yes	No NA
-Were tamper/custody seals on the bottle(s) or bottle kits (LLHg/MeHg)?	Yes	No
-Were tamper/custody seals intact and uncompromised?	Yes	No NA
3. Shippers' packing slip attached to the cooler(s)?	Yes	No
4. Did custody papers accompany the sample(s)?	Yes	No
5. Were the custody papers relinquished & signed in the appropriate place?	Yes	No
6. Was/were the person(s) who collected the samples clearly identified on the COC?	Yes	No
7. Did all bottles arrive in good condition (Unbroken)?	Yes	No
8. Could all bottle labels (ID/Date/Time) be reconciled with the COC?	Yes	No
9. For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp (Y/N)?		
10. Were correct bottle(s) used for the test(s) indicated?	Yes	No
11. Sufficient quantity received to perform indicated analyses?	Yes	No
12. Are these work share samples and all listed on the COC?	Yes	No
If yes, Questions 13-17 have been checked at the originating laboratory.		
13. Were all preserved sample(s) at the correct pH upon receipt?	Yes	No NA pH Strip Lot# HC574455
14. Were VOAs on the COC?	Yes	No
15. Were air bubbles >6 mm in any VOA vials? ● ← Larger than this.	Yes	No NA
16. Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #	Yes	No
17. Was a LL Hg or Me Hg trip blank present?	Yes	No

Tests that are not checked for pH by Receiving:
VOAs
Oil and Grease
TOC

Contacted PM Date by via Verbal Voice Mail Other

Concerning

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by:
Labels Verified by:

19. SAMPLE CONDITION

Sample(s) were received after the recommended holding time had expired.
Sample(s) were received in a broken container.
Sample(s) were received with bubble >6 mm in diameter. (Notify PM)

20. SAMPLE PRESERVATION

Sample(s) were further preserved in the laboratory.
Time preserved: Preservative(s) added/Lot number(s):

VOA Sample Preservation - Date/Time VOAs Frozen:

Login # : _____

Eurofins - Cleveland Sample Receipt Multiple Cooler Form

Cooler Description (Circle)	IR Gun # (Circle)	Observed Temp °C	Corrected Temp °C	Coolant (Circle)
EC Client Box Other	IR GUN #: 1	1.1	1.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	1.0	1.6	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	1.4	2.0	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	0.7	1.3	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354060-1

Login Number: 354060

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/8/2026 2:38:23 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354134-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

my EOL

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/8/2026 2:38:23 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 8
Isotope Dilution Summary 20
QC Sample Results 22
QC Association Summary 28
Lab Chronicle 29
Certification Summary 30
Method Summary 31
Sample Summary 32
Chain of Custody 33
Receipt Checklists 39

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Qualifiers

LCMS

Qualifier	Qualifier Description
*+	LCS and/or LCSD is outside acceptance limits, high biased.
I	Ion ratio outside limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354134-1 Eurofins Edison

Job Narrative
460-354134-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/25/2026 7:50 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 0.9°C and 1.3°C.

Method 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A
Samples MW-37S_20260624 (460-354134-1), MW-106_20260624 (460-354134-2), MW-26D_20260624 (460-354134-3), MW-23D_20260624 (460-354134-4), MW-35S_20260624 (460-354134-5) and MW-1S_20260624 (460-354134-6) were analyzed for Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A. The samples were prepared and analyzed on 7/6/2026.

The following sample MW-1S_20260624 (460-354134-6) were extracted at reduced sample volume due to elevated TSS in the sample matrix. Elevated reporting limits (RLs) are provided. Because the sample was extracted at a reduced volume, the original sample container could not be rinsed.

The low level laboratory control sample (LLCS) for preparation batch 240-708478 and analytical batch 240-708474 recovered outside control limits for the following analytes: Perfluoro-3-methoxypropanoic acid (PFMPA), Nonafluoro-3,6-dioxaheptanoic acid (NFDHA) and 3-Perfluoropropylpropanoic acid (3:3 FTCA). These analytes were biased high in the LLCS and were not detected in the associated samples; therefore, the data have been reported.

The laboratory control sample (LCS) for preparation batch 240-708478 and analytical batch 240-708474 recovered outside control limits for the following analytes: 3-Perfluoropropylpropanoic acid (3:3 FTCA). These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

The low level continuing calibration verification (CCVL) associated with batch 240-708474 recovered above the upper control limit for Nonafluoro-3,6-dioxaheptanoic acid (NFDHA) and 3-Perfluoropropylpropanoic acid (3:3 FTCA). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

The continuing calibration verification (CCV) associated with batch 240-708474 recovered above the upper control limit for 3-Perfluoropropylpropanoic acid (3:3 FTCA). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Client Sample ID: MW-37S_20260624 — Lab Sample ID: 460-354134-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	5.6		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.7		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.6		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.5	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.1		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.75	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.4		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.2	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	13		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.49	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	44		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	2.8		1.7	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: MW-106_20260624 — Lab Sample ID: 460-354134-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	5.4		3.1	0.77	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.1		1.5	0.46	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.7		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.87	J	1.5	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	4.4		1.5	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	4.8		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.9		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	12		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	8.2		1.5	0.38	ng/L	1		1633A	Total/NA

Client Sample ID: MW-26D_20260624 — Lab Sample ID: 460-354134-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	2.8	J	3.2	0.79	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.2		1.6	0.47	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	0.97	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	4.4		1.6	0.43	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	1.4	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	1.9		1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: MW-23D_20260624 — Lab Sample ID: 460-354134-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	1.7	J	3.4	0.84	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	0.97	J	1.7	0.51	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.48	J	1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	1.4	J	1.7	0.46	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	0.71	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	0.93	J	1.7	0.42	ng/L	1		1633A	Total/NA

Client Sample ID: MW-35S_20260624 — Lab Sample ID: 460-354134-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.1		3.3	0.81	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	1.7		1.6	0.49	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: MW-35S_20260624 (Continued)
Lab Sample ID: 460-354134-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorohexanoic acid (PFHxA)	2.6	I	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.1	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	7.4		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.6		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.4	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	14		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	26		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	0.53	J I	1.6	0.41	ng/L	1		1633A	Total/NA
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.46	J *+	1.6	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: MW-1S_20260624
Lab Sample ID: 460-354134-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.1	J	6.6	1.7	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	3.6		3.3	1.0	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	6.8		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	2.6	J	3.3	0.85	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	16		3.3	0.90	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	5.7		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	3.9		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	43		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	2.3	J	3.3	0.83	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	160		3.3	0.83	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Client Sample ID: MW-37S_20260624
Date Collected: 06/24/26 17:15
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354134-1
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**5.6**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoropentanoic acid (PFPeA)	**2.7**		1.7	0.50	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorohexanoic acid (PFHxA)	**2.6**		1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoroheptanoic acid (PFHpA)	**1.5**	**J**	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorooctanoic acid (PFOA)	**8.1**		1.7	0.45	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorononanoic acid (PFNA)	**0.75**	**J**	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorodecanoic acid (PFDA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorobutanesulfonic acid (PFBS)	**2.4**		1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoropentanesulfonic acid (PFPeS)	**1.2**	**J**	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorohexanesulfonic acid (PFHxS)	**13**		1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.49**	**J**	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorooctanesulfonic acid (PFOS)	**44**		1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/06/26 10:07	07/06/26 15:48	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/06/26 10:07	07/06/26 15:48	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorooctanesulfonamide (PFOSA)	**2.8**		1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.7	0.55	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.3	2.4	ng/L		07/06/26 10:07	07/06/26 15:48	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.3	2.1	ng/L		07/06/26 10:07	07/06/26 15:48	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 10:07	07/06/26 15:48	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U *+	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U *+	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1

Client Sample ID: MW-37S_20260624
Lab Sample ID: 460-354134-1

Date Collected: 06/24/26 17:15
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.83	U *+	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 15:48	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 10:07	07/06/26 15:48	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 10:07	07/06/26 15:48	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.7	0.41	ng/L		07/06/26 10:07	07/06/26 15:48	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*61.0*		*5 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C5 PFPeA	*54.1*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C5 PFHxA	*59.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C4 PFHpA	*55.8*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C8 PFOA	*59.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C9 PFNA	*57.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C6 PFDA	*67.8*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C7 PFUnA	*78.5*		*30 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C2 PFTeDA	*81.2*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C2-PFDoA	*79.2*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C3 PFBS	*64.9*		*40 - 135*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C3 PFHxS	*62.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C8 PFOS	*60.8*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C8 FOSA	*60.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d3-NMeFOSAA	*56.0*		*40 - 170*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d5-NEtFOSAA	*58.2*		*25 - 135*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C2 4:2 FTS	*66.3*		*40 - 200*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C2 6:2 FTS	*62.8*		*40 - 200*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C2 8:2 FTS	*63.3*		*40 - 300*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
13C3 HFPO-DA	*62.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d7-N-MeFOSE-M	*17.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d9-N-EtFOSE-M	*12.4*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d5-NEtPFOSA	*67.2*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*
d3-NMePFOSA	*66.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 15:48*	*1*

Client Sample ID: MW-106_20260624
Lab Sample ID: 460-354134-2

Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**5.4**		3.1	0.77	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoropentanoic acid (PFPeA)	**2.1**		1.5	0.46	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorohexanoic acid (PFHxA)	**2.7**		1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoroheptanoic acid (PFHpA)	**0.87**	**J**	1.5	0.39	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorooctanoic acid (PFOA)	**4.4**		1.5	0.41	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorononanoic acid (PFNA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Client Sample ID: MW-106_20260624
Date Collected: 06/24/26 14:00
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354134-2
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorodecanoic acid (PFDA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorobutanesulfonic acid (PFBS)	**4.8**		1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoropentanesulfonic acid (PFPeS)	**1.9**		1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorohexanesulfonic acid (PFHxS)	**12**		1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoroheptanesulfonic acid (PFHpS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorooctanesulfonic acid (PFOS)	**8.2**		1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.88	U	3.1	0.88	ng/L		07/06/26 10:07	07/06/26 16:05	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.79	U	3.1	0.79	ng/L		07/06/26 10:07	07/06/26 16:05	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.77	U	3.1	0.77	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorooctanesulfonamide (PFOSA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.51	U	1.5	0.51	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.7	2.3	ng/L		07/06/26 10:07	07/06/26 16:05	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.7	1.9	ng/L		07/06/26 10:07	07/06/26 16:05	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.2	0.35	ng/L		07/06/26 10:07	07/06/26 16:05	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U *+	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U *+	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.77	U *+	3.1	0.77	ng/L		07/06/26 10:07	07/06/26 16:05	1

Client Sample ID: MW-106_20260624
Lab Sample ID: 460-354134-2

Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.7	1.9	ng/L		07/06/26 10:07	07/06/26 16:05	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.7	1.9	ng/L		07/06/26 10:07	07/06/26 16:05	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		07/06/26 10:07	07/06/26 16:05	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*80.9*		*5 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C5 PFPeA	*78.9*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C5 PFHxA	*83.1*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C4 PFHpA	*80.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C8 PFOA	*76.9*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C9 PFNA	*76.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C6 PFDA	*83.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C7 PFUnA	*89.5*		*30 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C2 PFTeDA	*75.7*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C2-PFDoA	*81.7*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C3 PFBS	*78.1*		*40 - 135*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C3 PFHxS	*81.4*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C8 PFOS	*73.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C8 FOSA	*74.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d3-NMeFOSAA	*64.0*		*40 - 170*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d5-NEtFOSAA	*59.6*		*25 - 135*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C2 4:2 FTS	*75.0*		*40 - 200*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C2 6:2 FTS	*77.3*		*40 - 200*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C2 8:2 FTS	*77.6*		*40 - 300*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
13C3 HFPO-DA	*84.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d7-N-MeFOSE-M	*44.4*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d9-N-EtFOSE-M	*46.0*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d5-NEtPFOSA	*62.1*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*
d3-NMePFOSA	*65.9*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:05*	*1*

Client Sample ID: MW-26D_20260624
Lab Sample ID: 460-354134-3

Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**2.8**	**J**	3.2	0.79	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoropentanoic acid (PFPeA)	**2.2**		1.6	0.47	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorohexanoic acid (PFHxA)	**0.97**	**J**	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoroheptanoic acid (PFHpA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorooctanoic acid (PFOA)	**4.4**		1.6	0.43	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorononanoic acid (PFNA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorodecanoic acid (PFDA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorobutanesulfonic acid (PFBS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Client Sample ID: MW-26D_20260624
Date Collected: 06/24/26 15:50
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354134-3
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanesulfonic acid (PFPeS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorohexanesulfonic acid (PFHxS)	**1.4**	**J**	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoroheptanesulfonic acid (PFHpS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorooctanesulfonic acid (PFOS)	**1.9**		1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.91	U	3.2	0.91	ng/L		07/06/26 10:07	07/06/26 16:22	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.81	U	3.2	0.81	ng/L		07/06/26 10:07	07/06/26 16:22	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.79	U	3.2	0.79	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.53	U	1.6	0.53	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.9	2.3	ng/L		07/06/26 10:07	07/06/26 16:22	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	7.9	2.0	ng/L		07/06/26 10:07	07/06/26 16:22	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.36	U	1.2	0.36	ng/L		07/06/26 10:07	07/06/26 16:22	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U *+	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U *+	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.79	U *+	3.2	0.79	ng/L		07/06/26 10:07	07/06/26 16:22	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	7.9	2.0	ng/L		07/06/26 10:07	07/06/26 16:22	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	7.9	2.0	ng/L		07/06/26 10:07	07/06/26 16:22	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/06/26 10:07	07/06/26 16:22	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*99.7*		*5 - 130*	*07/06/26 10:07*	*07/06/26 16:22*	*1*

Client Sample ID: MW-26D_20260624
Lab Sample ID: 460-354134-3

Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C5 PFPeA	93.1		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C5 PFHxA	101		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C4 PFHpA	99.2		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C8 PFOA	92.4		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C9 PFNA	88.5		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C6 PFDA	96.5		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C7 PFUnA	99.8		30 - 130	07/06/26 10:07	07/06/26 16:22	1
13C2 PFTeDA	94.6		10 - 130	07/06/26 10:07	07/06/26 16:22	1
13C2-PFDoA	94.4		10 - 130	07/06/26 10:07	07/06/26 16:22	1
13C3 PFBS	95.2		40 - 135	07/06/26 10:07	07/06/26 16:22	1
13C3 PFHxS	97.2		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C8 PFOS	87.0		40 - 130	07/06/26 10:07	07/06/26 16:22	1
13C8 FOSA	87.4		40 - 130	07/06/26 10:07	07/06/26 16:22	1
d3-NMeFOSAA	72.4		40 - 170	07/06/26 10:07	07/06/26 16:22	1
d5-NEtFOSAA	67.8		25 - 135	07/06/26 10:07	07/06/26 16:22	1
13C2 4:2 FTS	90.7		40 - 200	07/06/26 10:07	07/06/26 16:22	1
13C2 6:2 FTS	93.8		40 - 200	07/06/26 10:07	07/06/26 16:22	1
13C2 8:2 FTS	88.1		40 - 300	07/06/26 10:07	07/06/26 16:22	1
13C3 HFPO-DA	100		40 - 130	07/06/26 10:07	07/06/26 16:22	1
d7-N-MeFOSE-M	64.3		10 - 130	07/06/26 10:07	07/06/26 16:22	1
d9-N-EtFOSE-M	60.6		10 - 130	07/06/26 10:07	07/06/26 16:22	1
d5-NEtPFOSA	79.3		10 - 130	07/06/26 10:07	07/06/26 16:22	1
d3-NMePFOSA	86.8		10 - 130	07/06/26 10:07	07/06/26 16:22	1

Client Sample ID: MW-23D_20260624
Lab Sample ID: 460-354134-4

Date Collected: 06/24/26 15:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**1.7**	**J**	3.4	0.84	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoropentanoic acid (PFPeA)	**0.97**	**J**	1.7	0.51	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorohexanoic acid (PFHxA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoroheptanoic acid (PFHpA)	**0.48**	**J**	1.7	0.43	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorooctanoic acid (PFOA)	**1.4**	**J**	1.7	0.46	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorononanoic acid (PFNA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorodecanoic acid (PFDA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorobutanesulfonic acid (PFBS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoropentanesulfonic acid (PFPeS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorohexanesulfonic acid (PFHxS)	**0.71**	**J**	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoroheptanesulfonic acid (PFHpS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorooctanesulfonic acid (PFOS)	**0.93**	**J**	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Client Sample ID: MW-23D_20260624
Date Collected: 06/24/26 15:25
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354134-4
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.97	U	3.4	0.97	ng/L		07/06/26 10:07	07/06/26 16:38	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.87	U	3.4	0.87	ng/L		07/06/26 10:07	07/06/26 16:38	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.84	U	3.4	0.84	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.57	U	1.7	0.57	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.4	2.5	ng/L		07/06/26 10:07	07/06/26 16:38	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.4	2.1	ng/L		07/06/26 10:07	07/06/26 16:38	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.39	U	1.3	0.39	ng/L		07/06/26 10:07	07/06/26 16:38	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U *+	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U *+	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.84	U *+	3.4	0.84	ng/L		07/06/26 10:07	07/06/26 16:38	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/06/26 10:07	07/06/26 16:38	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/06/26 10:07	07/06/26 16:38	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/06/26 10:07	07/06/26 16:38	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*98.8*		*5 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C5 PFPeA	*95.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C5 PFHxA	*102*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C4 PFHpA	*103*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C8 PFOA	*94.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C9 PFNA	*94.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C6 PFDA	*104*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C7 PFUnA	*109*		*30 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*
13C2 PFTeDA	*84.2*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:38*	*1*

Client Sample ID: MW-23D_20260624
Lab Sample ID: 460-354134-4

Date Collected: 06/24/26 15:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C2-PFDoA	95.7		10 - 130	07/06/26 10:07	07/06/26 16:38	1
13C3 PFBS	95.1		40 - 135	07/06/26 10:07	07/06/26 16:38	1
13C3 PFHxS	101		40 - 130	07/06/26 10:07	07/06/26 16:38	1
13C8 PFOS	94.9		40 - 130	07/06/26 10:07	07/06/26 16:38	1
13C8 FOSA	89.7		40 - 130	07/06/26 10:07	07/06/26 16:38	1
d3-NMeFOSAA	81.2		40 - 170	07/06/26 10:07	07/06/26 16:38	1
d5-NEtFOSAA	74.3		25 - 135	07/06/26 10:07	07/06/26 16:38	1
13C2 4:2 FTS	89.9		40 - 200	07/06/26 10:07	07/06/26 16:38	1
13C2 6:2 FTS	93.2		40 - 200	07/06/26 10:07	07/06/26 16:38	1
13C2 8:2 FTS	93.3		40 - 300	07/06/26 10:07	07/06/26 16:38	1
13C3 HFPO-DA	104		40 - 130	07/06/26 10:07	07/06/26 16:38	1
d7-N-MeFOSE-M	59.3		10 - 130	07/06/26 10:07	07/06/26 16:38	1
d9-N-EtFOSE-M	57.1		10 - 130	07/06/26 10:07	07/06/26 16:38	1
d5-NEtPFOSA	83.4		10 - 130	07/06/26 10:07	07/06/26 16:38	1
d3-NMePFOSA	90.2		10 - 130	07/06/26 10:07	07/06/26 16:38	1

Client Sample ID: MW-35S_20260624
Lab Sample ID: 460-354134-5

Date Collected: 06/24/26 17:05
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.1**		3.3	0.81	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoropentanoic acid (PFPeA)	**1.7**		1.6	0.49	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorohexanoic acid (PFHxA)	**2.6**	**I**	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoroheptanoic acid (PFHpA)	**1.1**	**J**	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorooctanoic acid (PFOA)	**7.4**		1.6	0.44	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorononanoic acid (PFNA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorodecanoic acid (PFDA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorobutanesulfonic acid (PFBS)	**2.6**		1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoropentanesulfonic acid (PFPeS)	**1.4**	**J**	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorohexanesulfonic acid (PFHxS)	**14**		1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoroheptanesulfonic acid (PFHpS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorooctanesulfonic acid (PFOS)	**26**		1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.94	U	3.3	0.94	ng/L		07/06/26 10:07	07/06/26 16:55	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.84	U	3.3	0.84	ng/L		07/06/26 10:07	07/06/26 16:55	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.81	U	3.3	0.81	ng/L		07/06/26 10:07	07/06/26 16:55	1

Client Sample ID: MW-35S_20260624
Lab Sample ID: 460-354134-5
Date Collected: 06/24/26 17:05
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonamide (PFOSA)	**0.53**	**J I**	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.1	2.4	ng/L		07/06/26 10:07	07/06/26 16:55	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.1	2.0	ng/L		07/06/26 10:07	07/06/26 16:55	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/06/26 10:07	07/06/26 16:55	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U *+	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	**0.46**	**J *+**	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.81	U *+	3.3	0.81	ng/L		07/06/26 10:07	07/06/26 16:55	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 10:07	07/06/26 16:55	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 10:07	07/06/26 16:55	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.6	0.41	ng/L		07/06/26 10:07	07/06/26 16:55	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*85.3*		*5 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C5 PFPeA	*85.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C5 PFHxA	*89.4*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C4 PFHpA	*89.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C8 PFOA	*83.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C9 PFNA	*73.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C6 PFDA	*77.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C7 PFUnA	*80.0*		*30 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C2 PFTeDA	*84.5*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C2-PFDoA	*82.7*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C3 PFBS	*89.6*		*40 - 135*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C3 PFHxS	*89.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C8 PFOS	*71.1*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C8 FOSA	*73.3*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d3-NMeFOSAA	*61.3*		*40 - 170*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d5-NEtFOSAA	*60.0*		*25 - 135*	*07/06/26 10:07*	*07/06/26 16:55*	*1*

Client Sample ID: MW-35S_20260624
Lab Sample ID: 460-354134-5

Date Collected: 06/24/26 17:05
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C2 4:2 FTS	*85.9*		*40 - 200*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C2 6:2 FTS	*84.2*		*40 - 200*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C2 8:2 FTS	*69.3*		*40 - 300*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
13C3 HFPO-DA	*94.4*		*40 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d7-N-MeFOSE-M	*42.4*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d9-N-EtFOSE-M	*42.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d5-NEtPFOSA	*67.4*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*
d3-NMePFOSA	*69.1*		*10 - 130*	*07/06/26 10:07*	*07/06/26 16:55*	*1*

Client Sample ID: MW-1S_20260624
Lab Sample ID: 460-354134-6

Date Collected: 06/24/26 12:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.1**	**J**	6.6	1.7	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoropentanoic acid (PFPeA)	**3.6**		3.3	1.0	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorohexanoic acid (PFHxA)	**6.8**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoroheptanoic acid (PFHpA)	**2.6**	**J**	3.3	0.85	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorooctanoic acid (PFOA)	**16**		3.3	0.90	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorononanoic acid (PFNA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorodecanoic acid (PFDA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoroundecanoic acid (PFUnA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorododecanoic acid (PFDoA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorotridecanoic acid (PFTrDA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorotetradecanoic acid (PFTeDA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorobutanesulfonic acid (PFBS)	**5.7**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoropentanesulfonic acid (PFPeS)	**3.9**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorohexanesulfonic acid (PFHxS)	**43**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoroheptanesulfonic acid (PFHpS)	**2.3**	**J**	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorooctanesulfonic acid (PFOS)	**160**		3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorononanesulfonic acid (PFNS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorododecanesulfonic acid (PFDoS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.9	U	6.6	1.9	ng/L		07/06/26 10:07	07/06/26 17:12	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.7	U	6.6	1.7	ng/L		07/06/26 10:07	07/06/26 17:12	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.7	U	6.6	1.7	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorooctanesulfonamide (PFOSA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	1.1	U	3.3	1.1	ng/L		07/06/26 10:07	07/06/26 17:12	1

Client Sample ID: MW-1S_20260624
Lab Sample ID: 460-354134-6
Date Collected: 06/24/26 12:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	4.9	U	17	4.9	ng/L		07/06/26 10:07	07/06/26 17:12	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	4.1	U	17	4.1	ng/L		07/06/26 10:07	07/06/26 17:12	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.76	U	2.5	0.76	ng/L		07/06/26 10:07	07/06/26 17:12	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.83	U *+	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.83	U *+	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.7	U *+	6.6	1.7	ng/L		07/06/26 10:07	07/06/26 17:12	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	4.1	U	17	4.1	ng/L		07/06/26 10:07	07/06/26 17:12	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	4.1	U	17	4.1	ng/L		07/06/26 10:07	07/06/26 17:12	1
Perfluorodecanesulfonic acid (PFDS)	0.83	U	3.3	0.83	ng/L		07/06/26 10:07	07/06/26 17:12	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*90.8*		*5 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C5 PFPeA	*83.3*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C5 PFHxA	*83.5*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C4 PFHpA	*81.1*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C8 PFOA	*74.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C9 PFNA	*72.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C6 PFDA	*84.0*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C7 PFUnA	*97.6*		*30 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C2 PFTeDA	*96.9*		*10 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C2-PFDoA	*99.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C3 PFBS	*80.7*		*40 - 135*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C3 PFHxS	*80.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C8 PFOS	*80.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C8 FOSA	*74.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
d3-NMeFOSAA	*72.0*		*40 - 170*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
d5-NEtFOSAA	*70.3*		*25 - 135*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C2 4:2 FTS	*78.8*		*40 - 200*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C2 6:2 FTS	*75.0*		*40 - 200*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C2 8:2 FTS	*75.5*		*40 - 300*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
13C3 HFPO-DA	*89.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
d7-N-MeFOSE-M	*59.4*		*10 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
d9-N-EtFOSE-M	*57.6*		*10 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*
d5-NEtPFOSA	*73.9*		*10 - 130*	*07/06/26 10:07*	*07/06/26 17:12*	*1*

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-1S_20260624
Lab Sample ID: 460-354134-6
Date Collected: 06/24/26 12:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
d3-NMePFOSA	71.3		10 - 130	07/06/26 10:07	07/06/26 17:12	1

Isotope Dilution Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
460-354134-1	MW-37S_20260624	61.0	54.1	59.2	55.8	59.0	57.6	67.8	78.5
460-354134-2	MW-106_20260624	80.9	78.9	83.1	80.0	76.9	76.7	83.0	89.5
460-354134-3	MW-26D_20260624	99.7	93.1	101	99.2	92.4	88.5	96.5	99.8
460-354134-4	MW-23D_20260624	98.8	95.5	102	103	94.7	94.5	104	109
460-354134-5	MW-35S_20260624	85.3	85.6	89.4	89.5	83.0	73.2	77.2	80.0
460-354134-6	MW-1S_20260624	90.8	83.3	83.5	81.1	74.2	72.6	84.0	97.6
LCS 240-708478/3-A	Lab Control Sample	98.3	97.7	104	105	93.3	89.0	98.2	105
LLCS 240-708478/2-A	Lab Control Sample	84.9	85.4	89.7	90.9	83.4	80.9	92.8	103
MB 240-708478/1-A	Method Blank	78.1	75.9	73.7	74.7	66.3	61.7	67.3	77.2

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	PFDoDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS
Lab Sample ID	Client Sample ID	(10-130)	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)
460-354134-1	MW-37S_20260624	81.2	79.2	64.9	62.7	60.8	60.5	56.0	58.2
460-354134-2	MW-106_20260624	75.7	81.7	78.1	81.4	73.6	74.0	64.0	59.6
460-354134-3	MW-26D_20260624	94.6	94.4	95.2	97.2	87.0	87.4	72.4	67.8
460-354134-4	MW-23D_20260624	84.2	95.7	95.1	101	94.9	89.7	81.2	74.3
460-354134-5	MW-35S_20260624	84.5	82.7	89.6	89.6	71.1	73.3	61.3	60.0
460-354134-6	MW-1S_20260624	96.9	99.3	80.7	80.2	80.7	74.2	72.0	70.3
LCS 240-708478/3-A	Lab Control Sample	92.5	97.6	92.6	97.6	86.5	87.4	70.2	68.3
LLCS 240-708478/2-A	Lab Control Sample	102	97.2	83.1	89.9	83.7	82.8	70.8	69.8
MB 240-708478/1-A	Method Blank	77.8	77.9	68.3	69.1	59.6	62.9	55.0	55.0

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M242FTS	M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA
Lab Sample ID	Client Sample ID	(40-200)	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)
460-354134-1	MW-37S_20260624	66.3	62.8	63.3	62.5	17.3	12.4	67.2	66.3
460-354134-2	MW-106_20260624	75.0	77.3	77.6	84.2	44.4	46.0	62.1	65.9
460-354134-3	MW-26D_20260624	90.7	93.8	88.1	100	64.3	60.6	79.3	86.8
460-354134-4	MW-23D_20260624	89.9	93.2	93.3	104	59.3	57.1	83.4	90.2
460-354134-5	MW-35S_20260624	85.9	84.2	69.3	94.4	42.4	42.3	67.4	69.1
460-354134-6	MW-1S_20260624	78.8	75.0	75.5	89.2	59.4	57.6	73.9	71.3
LCS 240-708478/3-A	Lab Control Sample	85.6	92.7	91.9	107	49.1	53.1	72.2	80.4
LLCS 240-708478/2-A	Lab Control Sample	81.8	84.9	88.2	98.9	56.1	54.3	81.9	80.0
MB 240-708478/1-A	Method Blank	65.2	67.7	60.2	78.2	50.3	53.8	55.3	57.9

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
PFDoDA = 13C2-PFDoA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 240-708478/1-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708478

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		07/06/26 10:07	07/06/26 14:58	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		07/06/26 10:07	07/06/26 14:58	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		07/06/26 10:07	07/06/26 14:58	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		07/06/26 10:07	07/06/26 14:58	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		07/06/26 10:07	07/06/26 14:58	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708478/1-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708478

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		07/06/26 10:07	07/06/26 14:58	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		07/06/26 10:07	07/06/26 14:58	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		07/06/26 10:07	07/06/26 14:58	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		07/06/26 10:07	07/06/26 14:58	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*78.1*		*5 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C5 PFPeA	*75.9*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C5 PFHxA	*73.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C4 PFHpA	*74.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C8 PFOA	*66.3*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C9 PFNA	*61.7*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C6 PFDA	*67.3*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C7 PFUnA	*77.2*		*30 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C2 PFTeDA	*77.8*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C2-PFDoA	*77.9*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C3 PFBS	*68.3*		*40 - 135*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C3 PFHxS	*69.1*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C8 PFOS	*59.6*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C8 FOSA	*62.9*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d3-NMeFOSAA	*55.0*		*40 - 170*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d5-NEtFOSAA	*55.0*		*25 - 135*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C2 4:2 FTS	*65.2*		*40 - 200*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C2 6:2 FTS	*67.7*		*40 - 200*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C2 8:2 FTS	*60.2*		*40 - 300*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
13C3 HFPO-DA	*78.2*		*40 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d7-N-MeFOSE-M	*50.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d9-N-EtFOSE-M	*53.8*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d5-NEtPFOSA	*55.3*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*
d3-NMePFOSA	*57.9*		*10 - 130*	*07/06/26 10:07*	*07/06/26 14:58*	*1*

Lab Sample ID: LCS 240-708478/3-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708478

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	85.9		ng/L		107	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	46.6		ng/L		116	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	39.4		ng/L		98	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	43.0		ng/L		108	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	45.4		ng/L		113	70 - 150
Perfluorononanoic acid (PFNA)	40.0	46.4		ng/L		116	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	43.6		ng/L		109	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708478/3-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708478

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	40.0		ng/L		100	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	40.2		ng/L		100	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	40.3		ng/L		101	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	43.7		ng/L		109	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	39.1		ng/L		110	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	39.6		ng/L		105	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	39.7		ng/L		109	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	42.8		ng/L		112	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	39.7		ng/L		107	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	37.9		ng/L		98	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	33.8		ng/L		87	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	80.1		ng/L		107	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	80.5		ng/L		106	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	80.9		ng/L		105	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	41.5		ng/L		104	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	44.0		ng/L		110	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	46.3		ng/L		116	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	41.9		ng/L		105	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	40.9		ng/L		102	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	210		ng/L		105	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	195		ng/L		97	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	32.3		ng/L		108	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	40.1		ng/L		106	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	45.2		ng/L		113	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	51.7		ng/L		129	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	58.3		ng/L		146	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	41.4		ng/L		111	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708478/3-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708478

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	35.4		ng/L		94	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	38.3		ng/L		107	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	111	*+	ng/L		139	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	239		ng/L		120	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	208		ng/L		104	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	39.6		ng/L		103	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*98.3*		*5 - 130*
13C5 PFPeA	*97.7*		*40 - 130*
13C5 PFHxA	*104*		*40 - 130*
13C4 PFHpA	*105*		*40 - 130*
13C8 PFOA	*93.3*		*40 - 130*
13C9 PFNA	*89.0*		*40 - 130*
13C6 PFDA	*98.2*		*40 - 130*
13C7 PFUnA	*105*		*30 - 130*
13C2 PFTeDA	*92.5*		*10 - 130*
13C2-PFDoA	*97.6*		*10 - 130*
13C3 PFBS	*92.6*		*40 - 135*
13C3 PFHxS	*97.6*		*40 - 130*
13C8 PFOS	*86.5*		*40 - 130*
13C8 FOSA	*87.4*		*40 - 130*
d3-NMeFOSAA	*70.2*		*40 - 170*
d5-NEtFOSAA	*68.3*		*25 - 135*
13C2 4:2 FTS	*85.6*		*40 - 200*
13C2 6:2 FTS	*92.7*		*40 - 200*
13C2 8:2 FTS	*91.9*		*40 - 300*
13C3 HFPO-DA	*107*		*40 - 130*
d7-N-MeFOSE-M	*49.1*		*10 - 130*
d9-N-EtFOSE-M	*53.1*		*10 - 130*
d5-NEtPFOSA	*72.2*		*10 - 130*
d3-NMePFOSA	*80.4*		*10 - 130*

Lab Sample ID: LLCS 240-708478/2-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708478

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	9.26		ng/L		116	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	5.14		ng/L		129	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.29		ng/L		107	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	4.70		ng/L		117	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.89		ng/L		122	70 - 150
Perfluorononanoic acid (PFNA)	4.00	5.12		ng/L		128	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708478/2-A
Matrix: Water
Analysis Batch: 708474

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708478

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanoic acid (PFDA)	4.00	4.83		ng/L		121	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	4.32		ng/L		108	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.46		ng/L		111	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	4.48		ng/L		112	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.50		ng/L		113	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	4.04		ng/L		114	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	4.21		ng/L		112	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	4.25		ng/L		116	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	4.31		ng/L		113	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	4.40		ng/L		118	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	4.48		ng/L		116	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	4.23		ng/L		109	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	8.48		ng/L		113	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	8.88		ng/L		117	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	9.04		ng/L		118	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	4.45		ng/L		111	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	4.28		ng/L		107	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.75		ng/L		119	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	4.77		ng/L		119	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	4.38		ng/L		109	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	23.0		ng/L		115	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	24.8		ng/L		124	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	3.34		ng/L		111	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.80		ng/L		100	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	5.15		ng/L		129	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	5.68	*+	ng/L		142	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	7.03	*+	ng/L		176	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	4.78		ng/L		128	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708478/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708474
Prep Batch: 708478

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	4.44		ng/L		118	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	4.04		ng/L		113	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	11.0	*+	ng/L		138	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	26.9		ng/L		134	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	21.0		ng/L		105	50 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	4.86		ng/L		126	60 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*84.9*		*5 - 130*
13C5 PFPeA	*85.4*		*40 - 130*
13C5 PFHxA	*89.7*		*40 - 130*
13C4 PFHpA	*90.9*		*40 - 130*
13C8 PFOA	*83.4*		*40 - 130*
13C9 PFNA	*80.9*		*40 - 130*
13C6 PFDA	*92.8*		*40 - 130*
13C7 PFUnA	*103*		*30 - 130*
13C2 PFTeDA	*102*		*10 - 130*
13C2-PFDoA	*97.2*		*10 - 130*
13C3 PFBS	*83.1*		*40 - 135*
13C3 PFHxS	*89.9*		*40 - 130*
13C8 PFOS	*83.7*		*40 - 130*
13C8 FOSA	*82.8*		*40 - 130*
d3-NMeFOSAA	*70.8*		*40 - 170*
d5-NEtFOSAA	*69.8*		*25 - 135*
13C2 4:2 FTS	*81.8*		*40 - 200*
13C2 6:2 FTS	*84.9*		*40 - 200*
13C2 8:2 FTS	*88.2*		*40 - 300*
13C3 HFPO-DA	*98.9*		*40 - 130*
d7-N-MeFOSE-M	*56.1*		*10 - 130*
d9-N-EtFOSE-M	*54.3*		*10 - 130*
d5-NEtPFOSA	*81.9*		*10 - 130*
d3-NMePFOSA	*80.0*		*10 - 130*

QC Association Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354134-1

LCMS

Analysis Batch: 708474

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354134-1	MW-37S_20260624	Total/NA	Water	1633A	708478
460-354134-2	MW-106_20260624	Total/NA	Water	1633A	708478
460-354134-3	MW-26D_20260624	Total/NA	Water	1633A	708478
460-354134-4	MW-23D_20260624	Total/NA	Water	1633A	708478
460-354134-5	MW-35S_20260624	Total/NA	Water	1633A	708478
460-354134-6	MW-1S_20260624	Total/NA	Water	1633A	708478
MB 240-708478/1-A	Method Blank	Total/NA	Water	1633A	708478
LCS 240-708478/3-A	Lab Control Sample	Total/NA	Water	1633A	708478
LLCS 240-708478/2-A	Lab Control Sample	Total/NA	Water	1633A	708478

Prep Batch: 708478

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354134-1	MW-37S_20260624	Total/NA	Water	1633	
460-354134-2	MW-106_20260624	Total/NA	Water	1633	
460-354134-3	MW-26D_20260624	Total/NA	Water	1633	
460-354134-4	MW-23D_20260624	Total/NA	Water	1633	
460-354134-5	MW-35S_20260624	Total/NA	Water	1633	
460-354134-6	MW-1S_20260624	Total/NA	Water	1633	
MB 240-708478/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-708478/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-708478/2-A	Lab Control Sample	Total/NA	Water	1633	

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-37S_20260624
Lab Sample ID: 460-354134-1
Date Collected: 06/24/26 17:15
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 15:48

Client Sample ID: MW-106_20260624
Lab Sample ID: 460-354134-2
Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 16:05

Client Sample ID: MW-26D_20260624
Lab Sample ID: 460-354134-3
Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 16:22

Client Sample ID: MW-23D_20260624
Lab Sample ID: 460-354134-4
Date Collected: 06/24/26 15:25
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 16:38

Client Sample ID: MW-35S_20260624
Lab Sample ID: 460-354134-5
Date Collected: 06/24/26 17:05
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 16:55

Client Sample ID: MW-1S_20260624
Lab Sample ID: 460-354134-6
Date Collected: 06/24/26 12:25
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708478	JVB4	EET CLE	07/06/26 10:07
Total/NA	Analysis	1633A		1	708474	MRL	EET CLE	07/06/26 17:12

Laboratory References:
EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Cleveland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arizona	State	AZ0859	05-05-27
Connecticut	State	PH-0806	09-30-26
Georgia	State	4062	02-27-27
Illinois	NELAP	200004	08-31-26
Iowa	State	421	06-01-27
Kansas	NELAP	E-10336	01-31-27
Kentucky (UST)	State	112225	02-28-27
Kentucky (WW)	State	KY98016	12-31-26
Michigan	State	9135	01-10-27
Minnesota	NELAP	039-999-348	12-31-26
New Hampshire	NELAP	2250	09-30-26
New Jersey	NELAP	OH001	06-30-27
New York	NELAP	10975	04-01-27
Ohio	State	8303	02-28-27
Ohio VAP	State	ORELAP 4062	02-28-27
Oregon	NELAP	4062	02-27-27
Pennsylvania	NELAP	68-00340	08-31-26
Texas	NELAP	T104704517	08-31-26
US Fish & Wildlife	US Federal Programs	A26406	02-28-27
USDA	US Federal Programs	525-24-5-34740	01-05-27
Virginia	NELAP	460175	09-30-26
West Virginia DEP	State	210	12-31-26
Wisconsin	State	399167560	08-31-26

Method Summary

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	EET CLE
1633	Solid-Phase Extraction (SPE)	EPA	EET CLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354134-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354134-1	MW-37S_20260624	Water	06/24/26 17:15	06/25/26 19:50	New York
460-354134-2	MW-106_20260624	Water	06/24/26 14:00	06/25/26 19:50	New York
460-354134-3	MW-26D_20260624	Water	06/24/26 15:50	06/25/26 19:50	New York
460-354134-4	MW-23D_20260624	Water	06/24/26 15:25	06/25/26 19:50	New York
460-354134-5	MW-35S_20260624	Water	06/24/26 17:05	06/25/26 19:50	New York
460-354134-6	MW-1S_20260624	Water	06/24/26 12:25	06/25/26 19:50	New York

Environmental Sample Chain of Custody

ANCHOR QEA

68 Excelsior Ave
Saratoga Springs, NY 12866

354134

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01, Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: PFAS (1633)	Notes:
1	MW-37S-20260624	6/24/26	1715		WG	2	10	X	1
2	MW-106-20260624	6/24/26	1400		WG	2	10	X	2
3	MW-26D-20260624	6/24/26	1550		WG	2	10	X	3
4	MW-23D-20260624	6/24/26	1525		WG	2	10	X	4
5	MW-35S-20260624	6/24/26	1705		WG	2	10	X	5
6	MW-1S-20260624	6/24/26	1225		WG	2	10	X	6
7									
8									
9									
10									
11									
12									
13									
14									
15									

460-354134 Chain of Custody

Comment:
WG = groundwater

1.3/1.3°C 0.9/0.9°C
IR9 4.6/4.6°C
6/26/26 ~~5.5/5.7~~

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature: Natalie Lynch	Signature: Carlyle Wright	Signature:	Signature:
Print Name: Natalie Lynch	Print Name: CARLYLE WRIGHT	Print Name:	Print Name: M Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETA
Date/Time: 6/25/26 1255	Date/Time: 6-25-26 1255	Date/Time: 6-25-26 1700	Date/Time: 6/25/26 1950

Required analytes are documented in **project QAPP or Quote.**

Page 1 of 1

Emily Mahler ETA 6/25/26 1950

ELAP 272

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 354134

Number of Coolers: 2 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	0.9 °C	0.9 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	1.3 °C	1.3 °C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other

If pH adjustments are required record the information below.

Sample No(s) adjusted. _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s): _____ Expiration Date: _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038, Rev 5
9/5/2025

Initials _____ Date 6/20/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78192.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP - New York		Job #: 460-354134-1
Address: 180 S. Van Buren Avenue, ,	Due Date Requested: 7/8/2026			Preservation Codes: -
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera - Harriman: 2026	Project #: 46041685			Other: N/A
Site: N/A	SSOW#: N/A			

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-37S_20260624 (460-354134-1)	6/24/26	17:15 Eastern	G	Water			X	2	
MW-106_20260624 (460-354134-2)	6/24/26	14:00 Eastern	G	Water			X	2	
MW-26D_20260624 (460-354134-3)	6/24/26	15:50 Eastern	G	Water			X	2	
MW-23D_20260624 (460-354134-4)	6/24/26	15:25 Eastern	G	Water			X	2	
MW-35S_20260624 (460-354134-5)	6/24/26	17:05 Eastern	G	Water			X	2	
MW-1S_20260624 (460-354134-6)	6/24/26	12:25 Eastern	G	Water			X	2	

Pfas 28

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/29/26 1900	DET		7/1/26 9:15	Eurofins
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Eurofins – Cleveland Sample Receipt Form/Narrative **Login #**
Barberton Facility

Client Eurofins Site Name Cooler unpacked by

Cooler Received on 7/7/26 Opened on 7/7/26

FedEx: 1* Grd Exp UPS FAS Waypoint Client Drop Off Eurofins Courier Other

Receipt After-hours Drop-off Date/Time Storage Location

Eurofins Cooler # CC Foam Box Client Cooler Box Other

Packing material used Bubble Wrap Foam Plastic Bag None Other

COOLANT Wet Ice Blue Ice Dry Ice Water None

1. Cooler temperature upon receipt ☑ See Multiple Cooler Form

IR GUN # 1 (CF +0.6 °C) Observed Cooler Temp. °C Corrected Cooler Temp. °C

2	Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity 1	Yes No
	-Were the seals on the outside of the cooler(s) signed & dated?	Yes No NA
	-Were tamper/custody seals on the bottle(s) or bottle kits (LLHg/MeHg)?	Yes No
	-Were tamper/custody seals intact and uncompromised?	Yes No NA
3	Shippers' packing slip attached to the cooler(s)?	Yes No
4	Did custody papers accompany the sample(s)?	Yes No
5	Were the custody papers relinquished & signed in the appropriate place?	Yes No
6	Was/were the person(s) who collected the samples clearly identified on the COC?	Yes No
7	Did all bottles arrive in good condition (Unbroken)?	Yes No
8	Could all bottle labels (ID/Date/Time) be reconciled with the COC?	Yes No
9	For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp(Y/N)?	
10	Were correct bottle(s) used for the test(s) indicated?	Yes No
11	Sufficient quantity received to perform indicated analyses?	Yes No
12	Are these work share samples and all listed on the COC?	Yes No
	If yes, Questions 13-17 have been checked at the originating laboratory	
13	Were all preserved sample(s) at the correct pH upon receipt?	Yes No NA pH Strip Lot# HC574455
14	Were VOAs on the COC?	Yes No
15	Were air bubbles >6 mm in any VOA vials? ● ← Larger than this	Yes No NA
16	Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #	Yes No
17	Was a LL Hg or Me Hg trip blank present?	Yes No

Tests that are not checked for pH by Receiving:

VOAs
Oil and Grease
TOC

Contacted PM Date by via Verbal Voice Mail Other

Concerning

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by:

Labels Verified by:

19 SAMPLE CONDITION

Sample(s) were received after the recommended holding time had expired.

Sample(s) were received in a broken container

Sample(s) were received with bubble >6 mm in diameter (Notify PM)

20 SAMPLE PRESERVATION

Sample(s) were further preserved in the laboratory

Time preserved Preservative(s) added/Lot number(s)

VOA Sample Preservation - Date/Time VOAs Frozen.

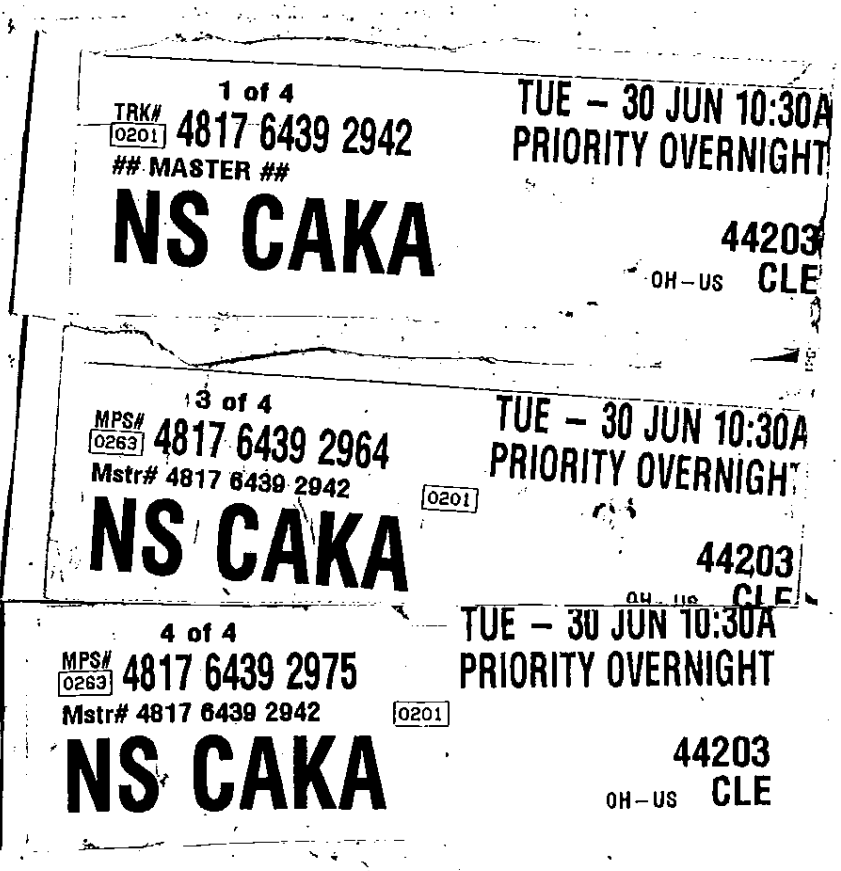
Login # : _____

Eurofins : Cleveland Sample Receipt Multiple Cooler Form

Cooler Description (Circle)	IR Gun # (Circle)	Observed Temp °C	Corrected Temp °C	Coolant (Circle)
EC Client Box Other	IR GUN #: 1	1.1	1.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	1.5	2.1	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	4.2	4.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	3.5	4.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:			Wet Ice Blue Ice Dry Ice Water None

☐ See Temperature Excursion Form

WI-NC-099 Cooler Receipt Form Page 2 – Multiple Coolers



1 of 4
TRK# 0201 4817 6439 2942
MASTER
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

3 of 4
MPS# 0263 4817 6439 2964
Mstr# 4817 6439 2942 0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

4 of 4
MPS# 0263 4817 6439 2975
Mstr# 4817 6439 2942 0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354134-1

Login Number: 354134

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/10/2026 9:08:37 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354135-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

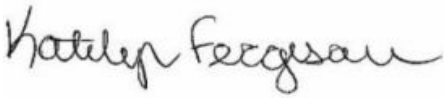
This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/10/2026 9:08:37 AM

Authorized for release by
Katelyn Ferguson, Project Manager I
katelyn.ferguson@et.eurofinsus.com
Designee for
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 8
Client Sample Results 10
Surrogate Summary 16
QC Sample Results 17
QC Association Summary 23
Lab Chronicle 26
Certification Summary 28
Method Summary 29
Sample Summary 30
Chain of Custody 31
Receipt Checklists 34

Definitions/Glossary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
*-	LCS and/or LCSD is outside acceptance limits, low biased.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

Metals

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

General Chemistry

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
460-354135-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/25/2026 7:50 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 0.9°C and 1.3°C.

Receipt Exceptions
The Chain-of-Custody (COC) was incomplete as received and/or improperly completed. MW-106-20260624 (460-354135-2) Three additional containers for VOC were received.

Method 8260D - Volatile Organic Compounds by GC/MS
Samples MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5), TB-202606241145 (460-354135-6) and MW-1S-20260624 (460-354135-7) were analyzed for Volatile Organic Compounds by GC/MS. The samples were analyzed on 6/29/2026 and 6/30/2026.

The laboratory control sample (LCS) for analytical batch 460-1116798 recovered outside control limits for the following analyte: Xylenes, Total. This analyte was biased low in the LCS and was not detected in the associated samples; therefore, the data have been reported.

Method 8270D - Semivolatile Organic Compounds (GC/MS)
Samples MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5) and MW-1S-20260624 (460-354135-7) were analyzed for Semivolatile Organic Compounds (GC/MS). The samples were prepared on 6/30/2026 and analyzed on 7/1/2026.

Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 480-779613.

The continuing calibration verification (CCV) analyzed in batch 480-779690 was outside the method criteria for the following analyte(s): Phenol-d5. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated. The associated samples are:MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5) and MW-1S-20260624 (460-354135-7).

Method 300.0 - Anions, Ion Chromatography
Samples MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5) and MW-1S-20260624 (460-354135-7) were analyzed for Anions, Ion Chromatography. The samples were analyzed on 7/8/2026 and 7/9/2026.

Samples MW-37S-20260624 (460-354135-1)[5x], MW-106-20260624 (460-354135-2)[5x], MW-26D-20260624 (460-354135-3)[5x], MW-23D-20260624 (460-354135-4)[5x], MW-35S-20260624 (460-354135-5)[5x] and MW-1S-20260624 (460-354135-7)[5x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Method 6020B - Metals (ICP/MS) - Total Recoverable

Samples MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5) and MW-1S-20260624 (460-354135-7) were analyzed for Metals (ICP/MS) - Total Recoverable. The samples were prepared on 7/7/2026 and analyzed on 7/8/2026.

Method 7470A - Mercury (CVAA)
Sample MW-1S-20260624 (460-354135-7) was analyzed for Mercury (CVAA). The sample was prepared and analyzed on 6/30/2026.

Method 7470A - Mercury (CVAA) - Dissolved
Sample MW-1S-20260624 (460-354135-7) was analyzed for Mercury (CVAA) - Dissolved. The sample was prepared and analyzed on 6/29/2026.

Method 350.1 - Nitrogen, Ammonia
Samples MW-37S-20260624 (460-354135-1), MW-106-20260624 (460-354135-2), MW-26D-20260624 (460-354135-3), MW-23D-20260624 (460-354135-4), MW-35S-20260624 (460-354135-5) and MW-1S-20260624 (460-354135-7) were analyzed for Nitrogen, Ammonia. The samples were analyzed on 7/7/2026.

Sample MW-1S-20260624 (460-354135-7)[2x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Client Sample ID: MW-37S-20260624 — Lab Sample ID: 460-354135-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	78		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	4300		120	34	ug/L	1		6020B	Total Recoverable
Manganese	780		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	3.0		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-106-20260624 — Lab Sample ID: 460-354135-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	18		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	340		120	34	ug/L	1		6020B	Total Recoverable
Manganese	660		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	3.7		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-26D-20260624 — Lab Sample ID: 460-354135-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	19		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	78	J	120	34	ug/L	1		6020B	Total Recoverable
Manganese	1.8	J	8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: MW-23D-20260624 — Lab Sample ID: 460-354135-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	15		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	440		120	34	ug/L	1		6020B	Total Recoverable
Manganese	23		8.0	0.84	ug/L	1		6020B	Total Recoverable

Client Sample ID: MW-35S-20260624 — Lab Sample ID: 460-354135-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	36		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	2500		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1000		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	16		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: TB-202606241145 — Lab Sample ID: 460-354135-6

No Detections.

Client Sample ID: MW-1S-20260624 — Lab Sample ID: 460-354135-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	18		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	12000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	950		8.0	0.84	ug/L	1		6020B	Total Recoverable

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: MW-1S-20260624 (Continued)

Lab Sample ID: 460-354135-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Ammonia	24		0.20	0.10	mg/L	2		350.1	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: MW-37S-20260624

Lab Sample ID: 460-354135-1
Date Collected: 06/24/26 17:15
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 23:59	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 23:59	1
Toluene	0.38	U	1.0	0.38	ug/L			06/29/26 23:59	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/29/26 23:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 128*		*06/29/26 23:59*	*1*
Bromofluorobenzene	*99*		*76 - 120*		*06/29/26 23:59*	*1*
Dibromofluoromethane (Surr)	*100*		*77 - 132*		*06/29/26 23:59*	*1*
Toluene-d8 (Surr)	*101*		*81 - 121*		*06/29/26 23:59*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 16:36	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 16:36	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 16:36*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*71*		*29 - 129*	*06/30/26 12:17*	*07/01/26 16:36*	*1*
2-Fluorobiphenyl	*87*		*53 - 126*	*06/30/26 12:17*	*07/01/26 16:36*	*1*
p-Terphenyl-d14	*83*		*33 - 132*	*06/30/26 12:17*	*07/01/26 16:36*	*1*
Phenol-d5	*33*		*10 - 120*	*06/30/26 12:17*	*07/01/26 16:36*	*1*
2-Fluorophenol	*54*		*24 - 120*	*06/30/26 12:17*	*07/01/26 16:36*	*1*
2,4,6-Tribromophenol	*115*		*25 - 144*	*06/30/26 12:17*	*07/01/26 16:36*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**78**		2.4	0.48	mg/L			07/08/26 23:08	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**4300**		120	34	ug/L		07/07/26 12:19	07/08/26 22:53	1
Manganese	**780**		8.0	0.84	ug/L		07/07/26 12:19	07/08/26 22:53	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**3.0**		0.10	0.050	mg/L			07/07/26 09:51	1

Client Sample ID: MW-106-20260624

Lab Sample ID: 460-354135-2
Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 00:21	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 00:21	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 00:21	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 00:21	1

Client Sample ID: MW-106-20260624

Lab Sample ID: 460-354135-2
Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/30/26 00:21*	*1*
Bromofluorobenzene	*100*		*76 - 120*		*06/30/26 00:21*	*1*
Dibromofluoromethane (Surr)	*101*		*77 - 132*		*06/30/26 00:21*	*1*
Toluene-d8 (Surr)	*103*		*81 - 121*		*06/30/26 00:21*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 17:03	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 17:03	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 17:03*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*75*		*29 - 129*	*06/30/26 12:17*	*07/01/26 17:03*	*1*
2-Fluorobiphenyl	*93*		*53 - 126*	*06/30/26 12:17*	*07/01/26 17:03*	*1*
p-Terphenyl-d14	*103*		*33 - 132*	*06/30/26 12:17*	*07/01/26 17:03*	*1*
Phenol-d5	*33*		*10 - 120*	*06/30/26 12:17*	*07/01/26 17:03*	*1*
2-Fluorophenol	*53*		*24 - 120*	*06/30/26 12:17*	*07/01/26 17:03*	*1*
2,4,6-Tribromophenol	*109*		*25 - 144*	*06/30/26 12:17*	*07/01/26 17:03*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**18**		2.4	0.48	mg/L			07/08/26 23:23	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**340**		120	34	ug/L		07/07/26 12:19	07/08/26 22:03	1
Manganese	**660**		8.0	0.84	ug/L		07/07/26 12:19	07/08/26 22:03	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**3.7**		0.10	0.050	mg/L			07/07/26 09:53	1

Client Sample ID: MW-26D-20260624

Lab Sample ID: 460-354135-3
Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 00:42	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 00:42	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 00:42	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 00:42	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/30/26 00:42*	*1*
Bromofluorobenzene	*99*		*76 - 120*		*06/30/26 00:42*	*1*
Dibromofluoromethane (Surr)	*102*		*77 - 132*		*06/30/26 00:42*	*1*
Toluene-d8 (Surr)	*99*		*81 - 121*		*06/30/26 00:42*	*1*

Client Sample ID: MW-26D-20260624

Lab Sample ID: 460-354135-3

Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 17:29	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 17:29	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 17:29*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*61*		*29 - 129*	*06/30/26 12:17*	*07/01/26 17:29*	*1*
2-Fluorobiphenyl	*80*		*53 - 126*	*06/30/26 12:17*	*07/01/26 17:29*	*1*
p-Terphenyl-d14	*77*		*33 - 132*	*06/30/26 12:17*	*07/01/26 17:29*	*1*
Phenol-d5	*28*		*10 - 120*	*06/30/26 12:17*	*07/01/26 17:29*	*1*
2-Fluorophenol	*45*		*24 - 120*	*06/30/26 12:17*	*07/01/26 17:29*	*1*
2,4,6-Tribromophenol	*106*		*25 - 144*	*06/30/26 12:17*	*07/01/26 17:29*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**19**		2.4	0.48	mg/L			07/08/26 23:37	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**78**	**J**	120	34	ug/L		07/07/26 12:19	07/08/26 22:56	1
Manganese	**1.8**	**J**	8.0	0.84	ug/L		07/07/26 12:19	07/08/26 22:56	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 09:54	1

Client Sample ID: MW-23D-20260624

Lab Sample ID: 460-354135-4

Date Collected: 06/24/26 15:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 01:04	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 01:04	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 01:04	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 01:04	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/30/26 01:04*	*1*
Bromofluorobenzene	*100*		*76 - 120*		*06/30/26 01:04*	*1*
Dibromofluoromethane (Surr)	*100*		*77 - 132*		*06/30/26 01:04*	*1*
Toluene-d8 (Surr)	*99*		*81 - 121*		*06/30/26 01:04*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 17:56	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 17:56	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 17:56*	*1*

Client Sample ID: MW-23D-20260624

Date Collected: 06/24/26 15:25
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-4

Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*62*		*29 - 129*	*06/30/26 12:17*	*07/01/26 17:56*	*1*
2-Fluorobiphenyl	*77*		*53 - 126*	*06/30/26 12:17*	*07/01/26 17:56*	*1*
p-Terphenyl-d14	*72*		*33 - 132*	*06/30/26 12:17*	*07/01/26 17:56*	*1*
Phenol-d5	*27*		*10 - 120*	*06/30/26 12:17*	*07/01/26 17:56*	*1*
2-Fluorophenol	*45*		*24 - 120*	*06/30/26 12:17*	*07/01/26 17:56*	*1*
2,4,6-Tribromophenol	*111*		*25 - 144*	*06/30/26 12:17*	*07/01/26 17:56*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**15**		2.4	0.48	mg/L			07/08/26 23:52	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**440**		120	34	ug/L		07/07/26 12:19	07/08/26 22:59	1
Manganese	**23**		8.0	0.84	ug/L		07/07/26 12:19	07/08/26 22:59	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	0.050	U	0.10	0.050	mg/L			07/07/26 10:07	1

Client Sample ID: MW-35S-20260624

Date Collected: 06/24/26 17:05
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-5

Matrix: Water

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 01:25	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 01:25	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 01:25	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 01:25	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/30/26 01:25*	*1*
Bromofluorobenzene	*97*		*76 - 120*		*06/30/26 01:25*	*1*
Dibromofluoromethane (Surr)	*100*		*77 - 132*		*06/30/26 01:25*	*1*
Toluene-d8 (Surr)	*100*		*81 - 121*		*06/30/26 01:25*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 18:22	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 18:22	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 18:22*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*72*		*29 - 129*	*06/30/26 12:17*	*07/01/26 18:22*	*1*
2-Fluorobiphenyl	*88*		*53 - 126*	*06/30/26 12:17*	*07/01/26 18:22*	*1*
p-Terphenyl-d14	*92*		*33 - 132*	*06/30/26 12:17*	*07/01/26 18:22*	*1*
Phenol-d5	*33*		*10 - 120*	*06/30/26 12:17*	*07/01/26 18:22*	*1*
2-Fluorophenol	*53*		*24 - 120*	*06/30/26 12:17*	*07/01/26 18:22*	*1*
2,4,6-Tribromophenol	*119*		*25 - 144*	*06/30/26 12:17*	*07/01/26 18:22*	*1*

Client Sample ID: MW-35S-20260624

Lab Sample ID: 460-354135-5

Date Collected: 06/24/26 17:05
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	36		2.4	0.48	mg/L			07/09/26 01:22	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	2500		120	34	ug/L		07/07/26 12:19	07/08/26 23:01	1
Manganese	1000		8.0	0.84	ug/L		07/07/26 12:19	07/08/26 23:01	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	16		0.10	0.050	mg/L			07/07/26 10:08	1

Client Sample ID: TB-202606241145

Lab Sample ID: 460-354135-6

Date Collected: 06/24/26 11:45
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 22:11	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 22:11	1
Toluene	0.38	U	1.0	0.38	ug/L			06/29/26 22:11	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/29/26 22:11	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 128*		*06/29/26 22:11*	*1*
Bromofluorobenzene	*97*		*76 - 120*		*06/29/26 22:11*	*1*
Dibromofluoromethane (Surr)	*101*		*77 - 132*		*06/29/26 22:11*	*1*
Toluene-d8 (Surr)	*100*		*81 - 121*		*06/29/26 22:11*	*1*

Client Sample ID: MW-1S-20260624

Lab Sample ID: 460-354135-7

Date Collected: 06/24/26 12:25
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 01:47	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 01:47	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 01:47	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 01:47	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*104*		*70 - 128*		*06/30/26 01:47*	*1*
Bromofluorobenzene	*99*		*76 - 120*		*06/30/26 01:47*	*1*
Dibromofluoromethane (Surr)	*102*		*77 - 132*		*06/30/26 01:47*	*1*
Toluene-d8 (Surr)	*98*		*81 - 121*		*06/30/26 01:47*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 18:49	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 18:49	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 18:49*	*1*

Client Sample ID: MW-1S-20260624

Date Collected: 06/24/26 12:25
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-7

Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*71*		*29 - 129*	*06/30/26 12:17*	*07/01/26 18:49*	*1*
2-Fluorobiphenyl	*97*		*53 - 126*	*06/30/26 12:17*	*07/01/26 18:49*	*1*
p-Terphenyl-d14	*82*		*33 - 132*	*06/30/26 12:17*	*07/01/26 18:49*	*1*
Phenol-d5	*35*		*10 - 120*	*06/30/26 12:17*	*07/01/26 18:49*	*1*
2-Fluorophenol	*56*		*24 - 120*	*06/30/26 12:17*	*07/01/26 18:49*	*1*
2,4,6-Tribromophenol	*116*		*25 - 144*	*06/30/26 12:17*	*07/01/26 18:49*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**18**		2.4	0.48	mg/L			07/09/26 01:36	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**12000**		120	34	ug/L		07/07/26 12:19	07/08/26 23:04	1
Manganese	**950**		8.0	0.84	ug/L		07/07/26 12:19	07/08/26 23:04	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 16:38	1

Method: SW846 7470A - Mercury (CVAA) - Dissolved

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/29/26 10:06	06/29/26 18:17	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**24**		0.20	0.10	mg/L			07/07/26 11:31	2

Surrogate Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(70-128)	(76-120)	(77-132)	(81-121)
460-354135-1	MW-37S-20260624	101	99	100	101
460-354135-2	MW-106-20260624	102	100	101	103
460-354135-3	MW-26D-20260624	103	99	102	99
460-354135-4	MW-23D-20260624	103	100	100	99
460-354135-5	MW-35S-20260624	102	97	100	100
460-354135-6	TB-202606241145	101	97	101	100
460-354135-7	MW-1S-20260624	104	99	102	98
LCS 460-1116798/4	Lab Control Sample	102	100	102	100
LCSD 460-1116798/5	Lab Control Sample Dup	101	100	100	98
MB 460-1116798/9	Method Blank	102	97	101	100

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = Bromofluorobenzene
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	FBP	TPHd14	PHL	2FP	TBP
Lab Sample ID	Client Sample ID	(29-129)	(53-126)	(33-132)	(10-120)	(24-120)	(25-144)
460-354135-1	MW-37S-20260624	71	87	83	33	54	115
460-354135-2	MW-106-20260624	75	93	103	33	53	109
460-354135-3	MW-26D-20260624	61	80	77	28	45	106
460-354135-4	MW-23D-20260624	62	77	72	27	45	111
460-354135-5	MW-35S-20260624	72	88	92	33	53	119
460-354135-7	MW-1S-20260624	71	97	82	35	56	116
LCS 480-779613/2-A	Lab Control Sample	85	95	100	46	62	110
LCSD 480-779613/3-A	Lab Control Sample Dup	91	99	91	48	64	119
MB 480-779613/1-A	Method Blank	74	91	102	34	54	106

Surrogate Legend

NBZ = Nitrobenzene-d5
FBP = 2-Fluorobiphenyl
TPHd14 = p-Terphenyl-d14
PHL = Phenol-d5
2FP = 2-Fluorophenol
TBP = 2,4,6-Tribromophenol

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 460-1116798/9
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 21:50	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 21:50	1
Toluene	0.38	U	1.0	0.38	ug/L			06/29/26 21:50	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/29/26 21:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/29/26 21:50*	*1*
Bromofluorobenzene	*97*		*76 - 120*		*06/29/26 21:50*	*1*
Dibromofluoromethane (Surr)	*101*		*77 - 132*		*06/29/26 21:50*	*1*
Toluene-d8 (Surr)	*100*		*81 - 121*		*06/29/26 21:50*	*1*

Lab Sample ID: LCS 460-1116798/4
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene			20.0	16.9		ug/L		84	71 - 126		
Ethylbenzene			20.0	16.0		ug/L		80	78 - 120		
Toluene			20.0	16.1		ug/L		81	78 - 120		
Xylenes, Total			40.0	31.5	*-	ug/L		79	80 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*
Bromofluorobenzene	*100*		*76 - 120*
Dibromofluoromethane (Surr)	*102*		*77 - 132*
Toluene-d8 (Surr)	*100*		*81 - 121*

Lab Sample ID: LCSD 460-1116798/5
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			20.0	17.3		ug/L		86	71 - 126	2	30
Ethylbenzene			20.0	16.9		ug/L		85	78 - 120	6	30
Toluene			20.0	16.4		ug/L		82	78 - 120	2	30
Xylenes, Total			40.0	32.8		ug/L		82	80 - 120	4	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 128*
Bromofluorobenzene	*100*		*76 - 120*
Dibromofluoromethane (Surr)	*100*		*77 - 132*
Toluene-d8 (Surr)	*98*		*81 - 121*

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-779613/1-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 779613

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 14:50	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 14:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*74*		*29 - 129*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2-Fluorobiphenyl	*91*		*53 - 126*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
p-Terphenyl-d14	*102*		*33 - 132*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
Phenol-d5	*34*		*10 - 120*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2-Fluorophenol	*54*		*24 - 120*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2,4,6-Tribromophenol	*106*		*25 - 144*	*06/30/26 12:17*	*07/01/26 14:50*	*1*

Lab Sample ID: LCS 480-779613/2-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 779613

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline			32.0	20.1	J	ug/L		63	10 - 120		
Pyridine			64.0	23.5	J	ug/L		37	10 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5	*85*		*29 - 129*
2-Fluorobiphenyl	*95*		*53 - 126*
p-Terphenyl-d14	*100*		*33 - 132*
Phenol-d5	*46*		*10 - 120*
2-Fluorophenol	*62*		*24 - 120*
2,4,6-Tribromophenol	*110*		*25 - 144*

Lab Sample ID: LCSD 480-779613/3-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 779613

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
.alpha.-Picoline			32.0	23.0	J	ug/L		72	10 - 120	14	30
Pyridine			64.0	23.8	J	ug/L		37	10 - 120	1	49

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
Nitrobenzene-d5	*91*		*29 - 129*
2-Fluorobiphenyl	*99*		*53 - 126*
p-Terphenyl-d14	*91*		*33 - 132*
Phenol-d5	*48*		*10 - 120*
2-Fluorophenol	*64*		*24 - 120*
2,4,6-Tribromophenol	*119*		*25 - 144*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1118500/3
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/08/26 22:08	1

Lab Sample ID: LCS 460-1118500/5
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	4.80	4.86		mg/L		101	90 - 110

Lab Sample ID: LCSD 460-1118500/6
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	4.80	4.58		mg/L		95	90 - 110	6	15

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 460-1118230/1-A
Matrix: Water
Analysis Batch: 1118579

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 1118230

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/07/26 12:19	07/08/26 21:49	1
Manganese	0.84	U	8.0	0.84	ug/L		07/07/26 12:19	07/08/26 21:49	1

Lab Sample ID: LCS 460-1118230/2-A
Matrix: Water
Analysis Batch: 1118579

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 1118230

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	2500	2570		ug/L		103	80 - 120
Manganese	250	251		ug/L		101	80 - 120

Lab Sample ID: 460-354135-2 MS
Matrix: Water
Analysis Batch: 1118579

Client Sample ID: MW-106-20260624
Prep Type: Total Recoverable
Prep Batch: 1118230

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	340		2500	2930		ug/L		104	75 - 125
Manganese	660		250	928		ug/L		105	75 - 125

Lab Sample ID: 460-354135-2 DU
Matrix: Water
Analysis Batch: 1118579

Client Sample ID: MW-106-20260624
Prep Type: Total Recoverable
Prep Batch: 1118230

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Iron	340		334		ug/L		2	20
Manganese	660		665		ug/L		0	20

Method: 7470A - Mercury (CVAA)

Lab Sample ID: LCS 460-1116738/15-A
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1116738

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	0.986		ug/L		99	80 - 120

Lab Sample ID: MB 460-1116962/1-A
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 15:17	1

Lab Sample ID: LCS 460-1116962/2-A
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	0.969		ug/L		97	80 - 120

Lab Sample ID: 460-354059-F-1-B MS
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Matrix Spike
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.3		1.00	2.29		ug/L		99	75 - 125

Lab Sample ID: 460-354059-F-1-C MSD
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	1.3		1.00	2.32		ug/L		101	75 - 125	1	20

Lab Sample ID: 460-354345-N-1-B DU
Matrix: Water
Analysis Batch: 1117098

Client Sample ID: Duplicate
Prep Type: Total/NA
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.068	U	ug/L		NC	20

Lab Sample ID: MB 460-1116718/1-B
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Method Blank
Prep Type: Dissolved
Prep Batch: 1116738

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/29/26 10:03	06/29/26 16:50	1

Lab Sample ID: 460-354059-I-10-E MS
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Matrix Spike
Prep Type: Dissolved
Prep Batch: 1116738

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.068	U	1.00	0.985		ug/L		99	75 - 125

Method: 7470A - Mercury (CVAA)

Lab Sample ID: 460-354059-I-10-F MSD
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Matrix Spike Duplicate
Prep Type: Dissolved
Prep Batch: 1116738

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	0.068	U	1.00	1.00		ug/L		100	75 - 125	2	20

Lab Sample ID: 460-353930-R-2-B DU
Matrix: Water
Analysis Batch: 1116838

Client Sample ID: Duplicate
Prep Type: Dissolved
Prep Batch: 1116738

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.068	U	ug/L		NC	20

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 460-1118232/13
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/07/26 09:16	1

Lab Sample ID: MB 460-1118232/41
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/07/26 10:14	1

Lab Sample ID: MB 460-1118232/69
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/07/26 11:12	1

Lab Sample ID: LCS 460-1118232/14
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	2.00	2.02		mg/L		101	90 - 110

Lab Sample ID: LCS 460-1118232/42
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	2.00	2.01		mg/L		101	90 - 110

Method: 350.1 - Nitrogen, Ammonia (Continued)

Lab Sample ID: LCS 460-1118232/72
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	2.00	1.98		mg/L		99	90 - 110

Lab Sample ID: MRL 460-1118232/12
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0733	J	mg/L		73	50 - 150

Lab Sample ID: 460-354059-E-1 MS
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Matrix Spike
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	10		2.00	12.0	4	mg/L		95	90 - 110

Lab Sample ID: 460-354059-E-1 MSD
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	10		2.00	12.0	4	mg/L		95	90 - 110	0	10

Lab Sample ID: 460-354136-E-1 MS
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Matrix Spike
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.46		2.00	2.42		mg/L		98	90 - 110

Lab Sample ID: 460-354136-E-1 MSD
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	0.46		2.00	2.40		mg/L		97	90 - 110	1	10

QC Association Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

GC/MS VOA

Analysis Batch: 1116798

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total/NA	Water	8260D	
460-354135-2	MW-106-20260624	Total/NA	Water	8260D	
460-354135-3	MW-26D-20260624	Total/NA	Water	8260D	
460-354135-4	MW-23D-20260624	Total/NA	Water	8260D	
460-354135-5	MW-35S-20260624	Total/NA	Water	8260D	
460-354135-6	TB-202606241145	Total/NA	Water	8260D	
460-354135-7	MW-1S-20260624	Total/NA	Water	8260D	
MB 460-1116798/9	Method Blank	Total/NA	Water	8260D	
LCS 460-1116798/4	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1116798/5	Lab Control Sample Dup	Total/NA	Water	8260D	

GC/MS Semi VOA

Prep Batch: 779613

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total/NA	Water	3510C	
460-354135-2	MW-106-20260624	Total/NA	Water	3510C	
460-354135-3	MW-26D-20260624	Total/NA	Water	3510C	
460-354135-4	MW-23D-20260624	Total/NA	Water	3510C	
460-354135-5	MW-35S-20260624	Total/NA	Water	3510C	
460-354135-7	MW-1S-20260624	Total/NA	Water	3510C	
MB 480-779613/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-779613/2-A	Lab Control Sample	Total/NA	Water	3510C	
LCSD 480-779613/3-A	Lab Control Sample Dup	Total/NA	Water	3510C	

Analysis Batch: 779690

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total/NA	Water	8270D	779613
460-354135-2	MW-106-20260624	Total/NA	Water	8270D	779613
460-354135-3	MW-26D-20260624	Total/NA	Water	8270D	779613
460-354135-4	MW-23D-20260624	Total/NA	Water	8270D	779613
460-354135-5	MW-35S-20260624	Total/NA	Water	8270D	779613
460-354135-7	MW-1S-20260624	Total/NA	Water	8270D	779613
MB 480-779613/1-A	Method Blank	Total/NA	Water	8270D	779613
LCS 480-779613/2-A	Lab Control Sample	Total/NA	Water	8270D	779613
LCSD 480-779613/3-A	Lab Control Sample Dup	Total/NA	Water	8270D	779613

HPLC/IC

Analysis Batch: 1118500

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total/NA	Water	300.0	
460-354135-2	MW-106-20260624	Total/NA	Water	300.0	
460-354135-3	MW-26D-20260624	Total/NA	Water	300.0	
460-354135-4	MW-23D-20260624	Total/NA	Water	300.0	
460-354135-5	MW-35S-20260624	Total/NA	Water	300.0	
460-354135-7	MW-1S-20260624	Total/NA	Water	300.0	
MB 460-1118500/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118500/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118500/6	Lab Control Sample Dup	Total/NA	Water	300.0	

Metals

Filtration Batch: 1116718

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-7	MW-1S-20260624	Dissolved	Water	FILTRATION	
MB 460-1116718/1-B	Method Blank	Dissolved	Water	FILTRATION	
460-354059-I-10-E MS	Matrix Spike	Dissolved	Water	FILTRATION	
460-354059-I-10-F MSD	Matrix Spike Duplicate	Dissolved	Water	FILTRATION	

Prep Batch: 1116738

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-7	MW-1S-20260624	Dissolved	Water	7470A	1116718
MB 460-1116718/1-B	Method Blank	Dissolved	Water	7470A	1116718
LCS 460-1116738/15-A	Lab Control Sample	Total/NA	Water	7470A	
460-354059-I-10-E MS	Matrix Spike	Dissolved	Water	7470A	1116718
460-354059-I-10-F MSD	Matrix Spike Duplicate	Dissolved	Water	7470A	1116718
460-353930-R-2-B DU	Duplicate	Dissolved	Water	7470A	

Analysis Batch: 1116838

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-7	MW-1S-20260624	Dissolved	Water	7470A	1116738
MB 460-1116718/1-B	Method Blank	Dissolved	Water	7470A	1116738
LCS 460-1116738/15-A	Lab Control Sample	Total/NA	Water	7470A	1116738
460-354059-I-10-E MS	Matrix Spike	Dissolved	Water	7470A	1116738
460-354059-I-10-F MSD	Matrix Spike Duplicate	Dissolved	Water	7470A	1116738
460-353930-R-2-B DU	Duplicate	Dissolved	Water	7470A	1116738

Prep Batch: 1116962

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-7	MW-1S-20260624	Total/NA	Water	7470A	
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	
460-354059-F-1-B MS	Matrix Spike	Total/NA	Water	7470A	
460-354059-F-1-C MSD	Matrix Spike Duplicate	Total/NA	Water	7470A	
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	

Analysis Batch: 1117098

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-7	MW-1S-20260624	Total/NA	Water	7470A	1116962
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	1116962
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	1116962
460-354059-F-1-B MS	Matrix Spike	Total/NA	Water	7470A	1116962
460-354059-F-1-C MSD	Matrix Spike Duplicate	Total/NA	Water	7470A	1116962
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	1116962

Prep Batch: 1118230

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total Recoverable	Water	3005A	
460-354135-2	MW-106-20260624	Total Recoverable	Water	3005A	
460-354135-3	MW-26D-20260624	Total Recoverable	Water	3005A	
460-354135-4	MW-23D-20260624	Total Recoverable	Water	3005A	
460-354135-5	MW-35S-20260624	Total Recoverable	Water	3005A	
460-354135-7	MW-1S-20260624	Total Recoverable	Water	3005A	
MB 460-1118230/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 460-1118230/2-A	Lab Control Sample	Total Recoverable	Water	3005A	

Metals (Continued)

Prep Batch: 1118230 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-2 MS	MW-106-20260624	Total Recoverable	Water	3005A	
460-354135-2 DU	MW-106-20260624	Total Recoverable	Water	3005A	

Analysis Batch: 1118579

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total Recoverable	Water	6020B	1118230
460-354135-2	MW-106-20260624	Total Recoverable	Water	6020B	1118230
460-354135-3	MW-26D-20260624	Total Recoverable	Water	6020B	1118230
460-354135-4	MW-23D-20260624	Total Recoverable	Water	6020B	1118230
460-354135-5	MW-35S-20260624	Total Recoverable	Water	6020B	1118230
460-354135-7	MW-1S-20260624	Total Recoverable	Water	6020B	1118230
MB 460-1118230/1-A	Method Blank	Total Recoverable	Water	6020B	1118230
LCS 460-1118230/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1118230
460-354135-2 MS	MW-106-20260624	Total Recoverable	Water	6020B	1118230
460-354135-2 DU	MW-106-20260624	Total Recoverable	Water	6020B	1118230

General Chemistry

Analysis Batch: 1118232

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354135-1	MW-37S-20260624	Total/NA	Water	350.1	
460-354135-2	MW-106-20260624	Total/NA	Water	350.1	
460-354135-3	MW-26D-20260624	Total/NA	Water	350.1	
460-354135-4	MW-23D-20260624	Total/NA	Water	350.1	
460-354135-5	MW-35S-20260624	Total/NA	Water	350.1	
460-354135-7	MW-1S-20260624	Total/NA	Water	350.1	
MB 460-1118232/13	Method Blank	Total/NA	Water	350.1	
MB 460-1118232/41	Method Blank	Total/NA	Water	350.1	
MB 460-1118232/69	Method Blank	Total/NA	Water	350.1	
LCS 460-1118232/14	Lab Control Sample	Total/NA	Water	350.1	
LCS 460-1118232/42	Lab Control Sample	Total/NA	Water	350.1	
LCS 460-1118232/72	Lab Control Sample	Total/NA	Water	350.1	
MRL 460-1118232/12	Lab Control Sample	Total/NA	Water	350.1	
460-354059-E-1 MS	Matrix Spike	Total/NA	Water	350.1	
460-354059-E-1 MSD	Matrix Spike Duplicate	Total/NA	Water	350.1	
460-354136-E-1 MS	Matrix Spike	Total/NA	Water	350.1	
460-354136-E-1 MSD	Matrix Spike Duplicate	Total/NA	Water	350.1	

Lab Chronicle

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Client Sample ID: MW-37S-20260624
Lab Sample ID: 460-354135-1
Date Collected: 06/24/26 17:15
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/29/26 23:59
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 16:36
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/08/26 23:08
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 22:53
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:51

Client Sample ID: MW-106-20260624
Lab Sample ID: 460-354135-2
Date Collected: 06/24/26 14:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 00:21
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 17:03
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/08/26 23:23
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 22:03
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:53

Client Sample ID: MW-26D-20260624
Lab Sample ID: 460-354135-3
Date Collected: 06/24/26 15:50
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 00:42
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 17:29
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/08/26 23:37
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 22:56
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 09:54

Client Sample ID: MW-23D-20260624
Lab Sample ID: 460-354135-4
Date Collected: 06/24/26 15:25
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 01:04
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 17:56
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/08/26 23:52

Lab Chronicle

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Client Sample ID: MW-23D-20260624
Date Collected: 06/24/26 15:25
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-4
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 22:59
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:07

Client Sample ID: MW-35S-20260624
Date Collected: 06/24/26 17:05
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-5
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 01:25
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 18:22
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 01:22
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 23:01
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:08

Client Sample ID: TB-202606241145
Date Collected: 06/24/26 11:45
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-6
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/29/26 22:11

Client Sample ID: MW-1S-20260624
Date Collected: 06/24/26 12:25
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354135-7
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 01:47
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 18:49
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 01:36
Total Recoverable	Prep	3005A			1118230	JKF	EET EDI	07/07/26 12:19
Total Recoverable	Analysis	6020B		1	1118579	VAD	EET EDI	07/08/26 23:04
Dissolved	Filtration	FILTRATION			1116718	ORE	EET EDI	06/29/26 09:19
Dissolved	Prep	7470A			1116738	ORE	EET EDI	06/29/26 10:06
Dissolved	Analysis	7470A		1	1116838	ORE	EET EDI	06/29/26 18:17
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:45
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:38
Total/NA	Analysis	350.1		2	1118232	AXP	EET EDI	07/07/26 11:31

Laboratory References:
EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600
EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354135-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Edison

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	11452	04-01-27

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	03-31-27

The following analytes are included in this report, but the laboratory is not certified by New York NELAP 10026. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8270D	3510C	Water	.alpha.-Picoline

Method Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET EDI
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
300.0	Anions, Ion Chromatography	EPA	EET EDI
6020B	Metals (ICP/MS)	SW846	EET EDI
7470A	Mercury (CVAA)	SW846	EET EDI
350.1	Nitrogen, Ammonia	EPA	EET EDI
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET EDI
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET EDI
7470A	Preparation, Mercury	SW846	EET EDI
FILTRATION	Sample Filtration	None	EET EDI

Protocol References:

EPA = US Environmental Protection Agency
None = None
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600
EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Sample Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354135-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354135-1	MW-37S-20260624	Water	06/24/26 17:15	06/25/26 19:50	New York
460-354135-2	MW-106-20260624	Water	06/24/26 14:00	06/25/26 19:50	New York
460-354135-3	MW-26D-20260624	Water	06/24/26 15:50	06/25/26 19:50	New York
460-354135-4	MW-23D-20260624	Water	06/24/26 15:25	06/25/26 19:50	New York
460-354135-5	MW-35S-20260624	Water	06/24/26 17:05	06/25/26 19:50	New York
460-354135-6	TB-202606241145	Water	06/24/26 11:45	06/25/26 19:50	New York
460-354135-7	MW-1S-20260624	Water	06/24/26 12:25	06/25/26 19:50	New York

Environmental Sample Chain of Custody

ANCHOR QEA

68 Excelsior Ave
Saratoga Springs, NY 12866

354135

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01 Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: VOCs (8260D) HCl preserved	Total Fe+Mn (6020B) HNO3 preserved	Total Hg (7470A) HNO3 preserved	Sulfate (300.0)	Ammonia (350.1) H2SO4 preserved	SVOCs (8270E)-See Comments	Dissolved Hg (7470A)-Lab to filter				Notes:
1	MW-37S-20260624	6/24/26	1715		WG	8	10	X	X		X	X	X					
2	MW-106-20260624	6/24/26	1400		WG	8	10	X	X		X	X	X					
3	MW-26D-20260624	6/24/26	1550		WG	8	10	X	X		X	X	X					
4	MW-23D-20260624	6/24/26	1525		WG	8	10	X	X		X	X	X					
5	MW-35S-20260624	6/24/26	1705		WG	8	10	X	X		X	X	X					
6	TB-20260624 1145	6/24/26	1145		WQ	2	10	X										
7	MW-1S-20260624	6/24/26	1225		WG	8	10 40 NC 6/24/26	X	X	X	X	X	X	X				LAB FILTER DISSOLVED HG SAMPLE
8																		
9																		
10																		
11																		
12																		
13																		
14																		
15																		

460-354135 Chain of Custody

Comment:
WG = groundwater
SVOC to be shipped to Buffalo-report 2-aminopyridine, alpha-picoline, and pyridine only
1129 4 c 4.6 ~~5.9/5.9~~
0-9/0 9°c 1.3/1.3°c

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature	Signature	Signature	Signature
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name	Print Name: M. Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: EET
Date/Time: 6/25/26 1255	Date/Time: 6-25-26 1255	Date/Time: 6-25-26 1700	Date/Time: 6/25/26 1950

Required analytes are documented in **project QAPP or Quote.**

Emily Mafla ETA 6/25/26 1950

Page 1 of 1

ELI 272

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 354135

Number of Coolers: 2 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	0.9 °C	0.9 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	1.3 °C	1.3 °C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other
1	✓			✓											
2	✓			✓											
3	✓			✓											
4	✓			✓											
5	✓			✓											
6	✓			✓											

If pH adjustments are required record the information below.

Sample No(s) adjusted. _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

EDS-WI-038, Rev 5
9/5/2025

Initials. _____ Date 6/25/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78172.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-354135-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			Preservation Codes:
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-37S-20260624 (460-354135-1)	6/24/26	17:15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-106-20260624 (460-354135-2)	6/24/26	14.00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-26D-20260624 (460-354135-3)	6/24/26	15:50 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-23D-20260624 (460-354135-4)	6/24/26	15:25 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-35S-20260624 (460-354135-5)	6/24/26	17:05 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-1S-20260624 (460-354135-7)	6/24/26	12:25 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III, IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/26/26 1900	ET		6-27-26 1000	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 3.3 IR#5C1 TCC

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354135-1

Login Number: 354135
List Number: 1
Creator: Thundathorn, Sukanan 1

List Source: Eurofins Edison

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354135-1

Login Number: 354135
List Number: 2
Creator: Fuller Gustavel, Colm

List Source: Eurofins Buffalo
List Creation: 06/29/26 09:38 AM

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	IR#SC 1 Ice
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/14/2026 5:47:53 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354136-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/14/2026 5:47:53 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 7
Client Sample Results 8
Surrogate Summary 13
QC Sample Results 14
QC Association Summary 20
Lab Chronicle 23
Certification Summary 25
Method Summary 26
Sample Summary 27
Chain of Custody 28
Receipt Checklists 31

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
*-	LCS and/or LCSD is outside acceptance limits, low biased.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA

Qualifier	Qualifier Description
E	Result exceeded calibration range.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

Metals

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

General Chemistry

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354136-1 Eurofins Edison

Job Narrative
460-354136-1

Receipt
The samples were received on 6/25/2026 7:50 PM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 0.9º C and 1.3º C.

GC/MS VOA
Method 8260D: The laboratory control sample (LCS) for analytical batch 460-1116798 recovered outside control limits for the following analyte: Xylenes, Total. This analyte was biased low in the LCS and was not detected in the associated samples; therefore, the data have been reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

GC/MS Semi VOA
Method 8270D: The continuing calibration verification (CCV) analyzed in batch 480-779690 was outside the method criteria for the following analyte(s): Phenol-d5. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated. The associated samples are:MW-24S-20260625 (460-354136-1), MW-105-20260625 (460-354136-2), MW-104-20260625 (460-354136-3), OW-6-20260625 (460-354136-4) and OW-7-20260625 (460-354136-5).

Method 8270D: Surrogate recovery for the following sample was outside control limits: OW-6-20260625 (460-354136-4). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8270D: The following sample was diluted to bring the concentration of target analytes within the calibration range: OW-6-20260625 (460-354136-4). Elevated reporting limits (RLs) are provided.

Method 8270D: The following sample was diluted due to the abundance of target analytes: OW-6-20260625 (460-354136-4). As such, surrogate recoveries are below the calibration range or are not reported, and elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

GC Semi VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Metals
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

General Chemistry
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Organic Prep
Method 3510C: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 480-779613.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

VOA Prep
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354136-1

Client Sample ID: MW-24S-20260625 — Lab Sample ID: 460-354136-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	870		24	4.8	mg/L	50		300.0	Total/NA
Iron	840		120	34	ug/L	1		6020B	Total Recoverable
Manganese	580		8.0	0.84	ug/L	1		6020B	Total Recoverable
Mercury	0.22		0.20	0.068	ug/L	1		7470A	Total/NA
Mercury	0.23		0.20	0.068	ug/L	1		7470A	Dissolved
Ammonia	0.46		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-105-20260625 — Lab Sample ID: 460-354136-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	21		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	4600		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1500		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	1.7		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-104-20260625 — Lab Sample ID: 460-354136-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	15		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	1100		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1100		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	1.1		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: OW-6-20260625 — Lab Sample ID: 460-354136-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	9900		23	3.5	ug/L	50		8260D	Total/NA
.alpha.-Picoline	4500	E	80	1.4	ug/L	1		8270D	Total/NA
Pyridine	1.7	J	25	0.41	ug/L	1		8270D	Total/NA
.alpha.-Picoline - DL	1800	J	16000	280	ug/L	200		8270D	Total/NA
Sulfate	20		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	10000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	1200		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	14		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: OW-7-20260625 — Lab Sample ID: 460-354136-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	170		0.45	0.070	ug/L	1		8260D	Total/NA
.alpha.-Picoline	59	J	80	1.4	ug/L	1		8270D	Total/NA
Sulfate	9.2		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	4600		120	34	ug/L	1		6020B	Total Recoverable
Manganese	2600		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	4.4		0.10	0.050	mg/L	1		350.1	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354136-1

Client Sample ID: MW-24S-20260625

Date Collected: 06/25/26 09:00
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354136-1
Matrix: Water

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 02:29	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 02:29	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 02:29	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 02:29	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*105*		*70 - 128*		*06/30/26 02:29*	*1*
Bromofluorobenzene	*101*		*76 - 120*		*06/30/26 02:29*	*1*
Dibromofluoromethane (Surr)	*102*		*77 - 132*		*06/30/26 02:29*	*1*
Toluene-d8 (Surr)	*98*		*81 - 121*		*06/30/26 02:29*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.5	U	83	1.5	ug/L		06/30/26 12:17	07/01/26 19:15	1
Pyridine	0.43	U	26	0.43	ug/L		06/30/26 12:17	07/01/26 19:15	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.2*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 19:15*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*72*		*29 - 129*	*06/30/26 12:17*	*07/01/26 19:15*	*1*
2-Fluorobiphenyl	*97*		*53 - 126*	*06/30/26 12:17*	*07/01/26 19:15*	*1*
p-Terphenyl-d14	*86*		*33 - 132*	*06/30/26 12:17*	*07/01/26 19:15*	*1*
Phenol-d5	*36*		*10 - 120*	*06/30/26 12:17*	*07/01/26 19:15*	*1*
2-Fluorophenol	*59*		*24 - 120*	*06/30/26 12:17*	*07/01/26 19:15*	*1*
2,4,6-Tribromophenol	*117*		*25 - 144*	*06/30/26 12:17*	*07/01/26 19:15*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**870**		24	4.8	mg/L			07/13/26 19:18	50

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**840**		120	34	ug/L		07/08/26 09:22	07/09/26 20:12	1
Manganese	**580**		8.0	0.84	ug/L		07/08/26 09:22	07/09/26 03:04	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	**0.22**		0.20	0.068	ug/L		06/30/26 09:48	06/30/26 16:41	1

Method: SW846 7470A - Mercury (CVAA) - Dissolved

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	**0.23**		0.20	0.068	ug/L		07/01/26 09:48	07/01/26 15:35	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**0.46**		0.10	0.050	mg/L			07/07/26 10:17	1

Client Sample ID: MW-105-20260625

Lab Sample ID: 460-354136-2

Date Collected: 06/25/26 09:15

Matrix: Water

Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 02:51	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 02:51	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 02:51	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 02:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*104*		*70 - 128*		*06/30/26 02:51*	*1*
Bromofluorobenzene	*99*		*76 - 120*		*06/30/26 02:51*	*1*
Dibromofluoromethane (Surr)	*101*		*77 - 132*		*06/30/26 02:51*	*1*
Toluene-d8 (Surr)	*99*		*81 - 121*		*06/30/26 02:51*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 19:42	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 19:42	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 19:42*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*72*		*29 - 129*	*06/30/26 12:17*	*07/01/26 19:42*	*1*
2-Fluorobiphenyl	*87*		*53 - 126*	*06/30/26 12:17*	*07/01/26 19:42*	*1*
p-Terphenyl-d14	*91*		*33 - 132*	*06/30/26 12:17*	*07/01/26 19:42*	*1*
Phenol-d5	*32*		*10 - 120*	*06/30/26 12:17*	*07/01/26 19:42*	*1*
2-Fluorophenol	*52*		*24 - 120*	*06/30/26 12:17*	*07/01/26 19:42*	*1*
2,4,6-Tribromophenol	*113*		*25 - 144*	*06/30/26 12:17*	*07/01/26 19:42*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**21**		2.4	0.48	mg/L			07/08/26 19:25	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**4600**		120	34	ug/L		07/08/26 09:22	07/09/26 20:17	1
Manganese	**1500**		8.0	0.84	ug/L		07/08/26 09:22	07/09/26 03:09	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**1.7**		0.10	0.050	mg/L			07/07/26 10:19	1

Client Sample ID: MW-104-20260625

Lab Sample ID: 460-354136-3

Date Collected: 06/25/26 10:40

Matrix: Water

Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 03:13	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 03:13	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 03:13	1
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 03:13	1

Client Sample ID: MW-104-20260625

Lab Sample ID: 460-354136-3

Date Collected: 06/25/26 10:40

Matrix: Water

Date Received: 06/25/26 19:50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/30/26 03:13*	*1*
Bromofluorobenzene	*98*		*76 - 120*		*06/30/26 03:13*	*1*
Dibromofluoromethane (Surr)	*99*		*77 - 132*		*06/30/26 03:13*	*1*
Toluene-d8 (Surr)	*100*		*81 - 121*		*06/30/26 03:13*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 20:08	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 20:08	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 20:08*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*73*		*29 - 129*	*06/30/26 12:17*	*07/01/26 20:08*	*1*
2-Fluorobiphenyl	*90*		*53 - 126*	*06/30/26 12:17*	*07/01/26 20:08*	*1*
p-Terphenyl-d14	*87*		*33 - 132*	*06/30/26 12:17*	*07/01/26 20:08*	*1*
Phenol-d5	*32*		*10 - 120*	*06/30/26 12:17*	*07/01/26 20:08*	*1*
2-Fluorophenol	*51*		*24 - 120*	*06/30/26 12:17*	*07/01/26 20:08*	*1*
2,4,6-Tribromophenol	*111*		*25 - 144*	*06/30/26 12:17*	*07/01/26 20:08*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**15**		2.4	0.48	mg/L			07/08/26 19:40	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**1100**		120	34	ug/L		07/08/26 09:22	07/09/26 20:25	1
Manganese	**1100**		8.0	0.84	ug/L		07/08/26 09:22	07/09/26 03:17	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**1.1**		0.10	0.050	mg/L			07/07/26 10:20	1

Client Sample ID: OW-6-20260625

Lab Sample ID: 460-354136-4

Date Collected: 06/25/26 11:00

Matrix: Water

Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**9900**		23	3.5	ug/L			06/30/26 03:56	50
Ethylbenzene	15	U	50	15	ug/L			06/30/26 03:56	50
Toluene	19	U	50	19	ug/L			06/30/26 03:56	50
Xylenes, Total	33	U *-	100	33	ug/L			06/30/26 03:56	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/30/26 03:56*	*50*
Bromofluorobenzene	*98*		*76 - 120*		*06/30/26 03:56*	*50*
Dibromofluoromethane (Surr)	*99*		*77 - 132*		*06/30/26 03:56*	*50*
Toluene-d8 (Surr)	*101*		*81 - 121*		*06/30/26 03:56*	*50*

Client Sample ID: OW-6-20260625
Lab Sample ID: 460-354136-4

Date Collected: 06/25/26 11:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	4500	E	80	1.4	ug/L		06/30/26 12:17	07/01/26 20:35	1
Pyridine	1.7	J	25	0.41	ug/L		06/30/26 12:17	07/01/26 20:35	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 20:35*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*76*		*29 - 129*	*06/30/26 12:17*	*07/01/26 20:35*	*1*
2-Fluorobiphenyl	*122*		*53 - 126*	*06/30/26 12:17*	*07/01/26 20:35*	*1*
p-Terphenyl-d14	*83*		*33 - 132*	*06/30/26 12:17*	*07/01/26 20:35*	*1*
Phenol-d5	*38*		*10 - 120*	*06/30/26 12:17*	*07/01/26 20:35*	*1*
2-Fluorophenol	*0*	*S1-*	*24 - 120*	*06/30/26 12:17*	*07/01/26 20:35*	*1*
2,4,6-Tribromophenol	*115*		*25 - 144*	*06/30/26 12:17*	*07/01/26 20:35*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1800	J	16000	280	ug/L		06/30/26 12:17	07/02/26 15:54	200
Pyridine	82	U	5000	82	ug/L		06/30/26 12:17	07/02/26 15:54	200

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*1000*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/02/26 15:54*	*200*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*0*	*S1-*	*29 - 129*	*06/30/26 12:17*	*07/02/26 15:54*	*200*
2-Fluorobiphenyl	*392*	*S1+*	*53 - 126*	*06/30/26 12:17*	*07/02/26 15:54*	*200*
p-Terphenyl-d14	*320*	*S1+*	*33 - 132*	*06/30/26 12:17*	*07/02/26 15:54*	*200*
Phenol-d5	*327*	*S1+*	*10 - 120*	*06/30/26 12:17*	*07/02/26 15:54*	*200*
2-Fluorophenol	*0*	*S1-*	*24 - 120*	*06/30/26 12:17*	*07/02/26 15:54*	*200*
2,4,6-Tribromophenol	*0*	*S1-*	*25 - 144*	*06/30/26 12:17*	*07/02/26 15:54*	*200*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	20		2.4	0.48	mg/L			07/08/26 19:55	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	10000		120	34	ug/L		07/08/26 09:22	07/09/26 20:28	1
Manganese	1200		8.0	0.84	ug/L		07/08/26 09:22	07/09/26 03:20	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	14		0.10	0.050	mg/L			07/07/26 10:33	1

Client Sample ID: OW-7-20260625
Lab Sample ID: 460-354136-5

Date Collected: 06/25/26 12:10
Matrix: Water
Date Received: 06/25/26 19:50

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	170		0.45	0.070	ug/L			06/30/26 03:34	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 03:34	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 03:34	1

Client Sample ID: OW-7-20260625
Date Collected: 06/25/26 12:10
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354136-5
Matrix: Water

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.65	U *-	2.0	0.65	ug/L			06/30/26 03:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 128*		*06/30/26 03:34*	*1*
Bromofluorobenzene	*100*		*76 - 120*		*06/30/26 03:34*	*1*
Dibromofluoromethane (Surr)	*100*		*77 - 132*		*06/30/26 03:34*	*1*
Toluene-d8 (Surr)	*102*		*81 - 121*		*06/30/26 03:34*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	**59**	**J**	80	1.4	ug/L		06/30/26 12:17	07/01/26 21:02	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 21:02	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*06/30/26 12:17*	*07/01/26 21:02*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*77*		*29 - 129*	*06/30/26 12:17*	*07/01/26 21:02*	*1*
2-Fluorobiphenyl	*96*		*53 - 126*	*06/30/26 12:17*	*07/01/26 21:02*	*1*
p-Terphenyl-d14	*83*		*33 - 132*	*06/30/26 12:17*	*07/01/26 21:02*	*1*
Phenol-d5	*36*		*10 - 120*	*06/30/26 12:17*	*07/01/26 21:02*	*1*
2-Fluorophenol	*56*		*24 - 120*	*06/30/26 12:17*	*07/01/26 21:02*	*1*
2,4,6-Tribromophenol	*128*		*25 - 144*	*06/30/26 12:17*	*07/01/26 21:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**9.2**		2.4	0.48	mg/L			07/08/26 20:09	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**4600**		120	34	ug/L		07/08/26 09:22	07/09/26 20:31	1
Manganese	**2600**		8.0	0.84	ug/L		07/08/26 09:22	07/09/26 03:23	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**4.4**		0.10	0.050	mg/L			07/07/26 10:34	1

Surrogate Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354136-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(70-128)	(76-120)	(77-132)	(81-121)
460-354136-1	MW-24S-20260625	105	101	102	98
460-354136-2	MW-105-20260625	104	99	101	99
460-354136-3	MW-104-20260625	102	98	99	100
460-354136-4	OW-6-20260625	103	98	99	101
460-354136-5	OW-7-20260625	103	100	100	102
LCS 460-1116798/4	Lab Control Sample	102	100	102	100
LCSD 460-1116798/5	Lab Control Sample Dup	101	100	100	98
MB 460-1116798/9	Method Blank	102	97	101	100

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = Bromofluorobenzene
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	FBP	TPHd14	PHL	2FP	TBP
Lab Sample ID	Client Sample ID	(29-129)	(53-126)	(33-132)	(10-120)	(24-120)	(25-144)
460-354136-1	MW-24S-20260625	72	97	86	36	59	117
460-354136-2	MW-105-20260625	72	87	91	32	52	113
460-354136-3	MW-104-20260625	73	90	87	32	51	111
460-354136-4	OW-6-20260625	76	122	83	38	0 S1-	115
460-354136-4 - DL	OW-6-20260625	0 S1-	392 S1+	320 S1+	327 S1+	0 S1-	0 S1-
460-354136-5	OW-7-20260625	77	96	83	36	56	128
LCS 480-779613/2-A	Lab Control Sample	85	95	100	46	62	110
LCSD 480-779613/3-A	Lab Control Sample Dup	91	99	91	48	64	119
MB 480-779613/1-A	Method Blank	74	91	102	34	54	106

Surrogate Legend

NBZ = Nitrobenzene-d5
FBP = 2-Fluorobiphenyl
TPHd14 = p-Terphenyl-d14
PHL = Phenol-d5
2FP = 2-Fluorophenol
TBP = 2,4,6-Tribromophenol

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 460-1116798/9
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 21:50	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 21:50	1
Toluene	0.38	U	1.0	0.38	ug/L			06/29/26 21:50	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/29/26 21:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*		*06/29/26 21:50*	*1*
Bromofluorobenzene	*97*		*76 - 120*		*06/29/26 21:50*	*1*
Dibromofluoromethane (Surr)	*101*		*77 - 132*		*06/29/26 21:50*	*1*
Toluene-d8 (Surr)	*100*		*81 - 121*		*06/29/26 21:50*	*1*

Lab Sample ID: LCS 460-1116798/4
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	20.0	16.9		ug/L		84	71 - 126
Ethylbenzene	20.0	16.0		ug/L		80	78 - 120
Toluene	20.0	16.1		ug/L		81	78 - 120
Xylenes, Total	40.0	31.5	*-	ug/L		79	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 128*
Bromofluorobenzene	*100*		*76 - 120*
Dibromofluoromethane (Surr)	*102*		*77 - 132*
Toluene-d8 (Surr)	*100*		*81 - 121*

Lab Sample ID: LCSD 460-1116798/5
Matrix: Water
Analysis Batch: 1116798

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	20.0	17.3		ug/L		86	71 - 126	2	30
Ethylbenzene	20.0	16.9		ug/L		85	78 - 120	6	30
Toluene	20.0	16.4		ug/L		82	78 - 120	2	30
Xylenes, Total	40.0	32.8		ug/L		82	80 - 120	4	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 128*
Bromofluorobenzene	*100*		*76 - 120*
Dibromofluoromethane (Surr)	*100*		*77 - 132*
Toluene-d8 (Surr)	*98*		*81 - 121*

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-779613/1-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 779613

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		06/30/26 12:17	07/01/26 14:50	1
Pyridine	0.41	U	25	0.41	ug/L		06/30/26 12:17	07/01/26 14:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*74*		*29 - 129*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2-Fluorobiphenyl	*91*		*53 - 126*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
p-Terphenyl-d14	*102*		*33 - 132*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
Phenol-d5	*34*		*10 - 120*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2-Fluorophenol	*54*		*24 - 120*	*06/30/26 12:17*	*07/01/26 14:50*	*1*
2,4,6-Tribromophenol	*106*		*25 - 144*	*06/30/26 12:17*	*07/01/26 14:50*	*1*

Lab Sample ID: LCS 480-779613/2-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 779613

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline			32.0	20.1	J	ug/L		63	10 - 120		
Pyridine			64.0	23.5	J	ug/L		37	10 - 120		

Surrogate			*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5			*85*		*29 - 129*
2-Fluorobiphenyl			*95*		*53 - 126*
p-Terphenyl-d14			*100*		*33 - 132*
Phenol-d5			*46*		*10 - 120*
2-Fluorophenol			*62*		*24 - 120*
2,4,6-Tribromophenol			*110*		*25 - 144*

Lab Sample ID: LCSD 480-779613/3-A
Matrix: Water
Analysis Batch: 779690

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 779613

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
.alpha.-Picoline			32.0	23.0	J	ug/L		72	10 - 120	14	30
Pyridine			64.0	23.8	J	ug/L		37	10 - 120	1	49

Surrogate			*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
Nitrobenzene-d5			*91*		*29 - 129*
2-Fluorobiphenyl			*99*		*53 - 126*
p-Terphenyl-d14			*91*		*33 - 132*
Phenol-d5			*48*		*10 - 120*
2-Fluorophenol			*64*		*24 - 120*
2,4,6-Tribromophenol			*119*		*25 - 144*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1118496/3
Matrix: Water
Analysis Batch: 1118496

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/08/26 12:44	1

Lab Sample ID: LCS 460-1118496/5
Matrix: Water
Analysis Batch: 1118496

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	4.80	4.92		mg/L		102	90 - 110

Lab Sample ID: LCSD 460-1118496/6
Matrix: Water
Analysis Batch: 1118496

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	4.80	4.91		mg/L		102	90 - 110	0	15

Lab Sample ID: MB 460-1119378/3
Matrix: Water
Analysis Batch: 1119378

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/13/26 16:07	1

Lab Sample ID: LCS 460-1119378/5
Matrix: Water
Analysis Batch: 1119378

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	4.80	5.02		mg/L		105	90 - 110

Lab Sample ID: LCSD 460-1119378/6
Matrix: Water
Analysis Batch: 1119378

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	4.80	4.96		mg/L		103	90 - 110	1	15

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 460-1118428/1-A
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Manganese	0.84	U	8.0	0.84	ug/L		07/08/26 09:22	07/09/26 02:45	1

Method: 6020B - Metals (ICP/MS) (Continued)

Lab Sample ID: MB 460-1118428/1-A
Matrix: Water
Analysis Batch: 1118738

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/08/26 09:22	07/09/26 19:53	1

Lab Sample ID: LCS 460-1118428/2-A
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Manganese	250	256		ug/L		103	80 - 120

Lab Sample ID: LCS 460-1118428/2-A
Matrix: Water
Analysis Batch: 1118738

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	2500	2710		ug/L		108	80 - 120

Lab Sample ID: 460-354165-A-1-C MS
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: Matrix Spike
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Manganese	16		250	276		ug/L		104	75 - 125

Lab Sample ID: 460-354165-A-1-C MS
Matrix: Water
Analysis Batch: 1118738

Client Sample ID: Matrix Spike
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	330		2500	3040		ug/L		108	75 - 125

Lab Sample ID: 460-354165-A-1-B DU
Matrix: Water
Analysis Batch: 1118482

Client Sample ID: Duplicate
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Manganese	16		17.3		ug/L		5	20

Lab Sample ID: 460-354165-A-1-B DU
Matrix: Water
Analysis Batch: 1118738

Client Sample ID: Duplicate
Prep Type: Total Recoverable
Prep Batch: 1118428

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Iron	330		329		ug/L		0.3	20

Method: 7470A - Mercury (CVAA)

Lab Sample ID: MB 460-1116962/1-A
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117098
Prep Batch: 1116962

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		06/30/26 09:45	06/30/26 15:17	1

Lab Sample ID: LCS 460-1116962/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117098
Prep Batch: 1116962

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	0.969		ug/L		97	80 - 120

Lab Sample ID: 460-354059-F-1-B MS
Client Sample ID: Matrix Spike
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117098
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.3		1.00	2.29		ug/L		99	75 - 125

Lab Sample ID: 460-354059-F-1-C MSD
Client Sample ID: Matrix Spike Duplicate
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117098
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	1.3		1.00	2.32		ug/L		101	75 - 125	1	20

Lab Sample ID: 460-354345-N-1-B DU
Client Sample ID: Duplicate
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117098
Prep Batch: 1116962

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.068	U	ug/L		NC	20

Lab Sample ID: LCS 460-1117207/15-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1117350
Prep Batch: 1117207

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	1.00	1.03		ug/L		103	80 - 120

Lab Sample ID: MB 460-1117206/1-B
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Dissolved
Analysis Batch: 1117350
Prep Batch: 1117207

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.068	U	0.20	0.068	ug/L		07/01/26 09:48	07/01/26 14:54	1

Lab Sample ID: 460-354401-H-4-O MS
Client Sample ID: Matrix Spike
Matrix: Water
Prep Type: Dissolved
Analysis Batch: 1117350
Prep Batch: 1117207

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.068	U	1.00	1.18		ug/L		118	75 - 125

Method: 7470A - Mercury (CVAA)

Lab Sample ID: 460-354401-H-4-P MSD
Matrix: Water
Analysis Batch: 1117350

Client Sample ID: Matrix Spike Duplicate
Prep Type: Dissolved
Prep Batch: 1117207

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	0.068	U	1.00	1.17		ug/L		117	75 - 125	0	20

Lab Sample ID: 460-354401-H-4-N DU
Matrix: Water
Analysis Batch: 1117350

Client Sample ID: Duplicate
Prep Type: Dissolved
Prep Batch: 1117207

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Mercury	0.068	U	0.0960	J	ug/L		NC	20

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 460-1118232/41
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/07/26 10:14	1

Lab Sample ID: LCS 460-1118232/42
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	2.00	2.01		mg/L		101	90 - 110

Lab Sample ID: MRL 460-1118232/12
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.100	0.0733	J	mg/L		73	50 - 150

Lab Sample ID: 460-354136-1 MS
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: MW-24S-20260625
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Ammonia	0.46		2.00	2.42		mg/L		98	90 - 110

Lab Sample ID: 460-354136-1 MSD
Matrix: Water
Analysis Batch: 1118232

Client Sample ID: MW-24S-20260625
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	0.46		2.00	2.40		mg/L		97	90 - 110	1	10

QC Association Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354136-1

GC/MS VOA

Analysis Batch: 1116798

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	8260D	
460-354136-2	MW-105-20260625	Total/NA	Water	8260D	
460-354136-3	MW-104-20260625	Total/NA	Water	8260D	
460-354136-4	OW-6-20260625	Total/NA	Water	8260D	
460-354136-5	OW-7-20260625	Total/NA	Water	8260D	
MB 460-1116798/9	Method Blank	Total/NA	Water	8260D	
LCS 460-1116798/4	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1116798/5	Lab Control Sample Dup	Total/NA	Water	8260D	

GC/MS Semi VOA

Prep Batch: 779613

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	3510C	
460-354136-2	MW-105-20260625	Total/NA	Water	3510C	
460-354136-3	MW-104-20260625	Total/NA	Water	3510C	
460-354136-4 - DL	OW-6-20260625	Total/NA	Water	3510C	
460-354136-4	OW-6-20260625	Total/NA	Water	3510C	
460-354136-5	OW-7-20260625	Total/NA	Water	3510C	
MB 480-779613/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-779613/2-A	Lab Control Sample	Total/NA	Water	3510C	
LCSD 480-779613/3-A	Lab Control Sample Dup	Total/NA	Water	3510C	

Analysis Batch: 779690

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	8270D	779613
460-354136-2	MW-105-20260625	Total/NA	Water	8270D	779613
460-354136-3	MW-104-20260625	Total/NA	Water	8270D	779613
460-354136-4	OW-6-20260625	Total/NA	Water	8270D	779613
460-354136-5	OW-7-20260625	Total/NA	Water	8270D	779613
MB 480-779613/1-A	Method Blank	Total/NA	Water	8270D	779613
LCS 480-779613/2-A	Lab Control Sample	Total/NA	Water	8270D	779613
LCSD 480-779613/3-A	Lab Control Sample Dup	Total/NA	Water	8270D	779613

Analysis Batch: 779792

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-4 - DL	OW-6-20260625	Total/NA	Water	8270D	779613

HPLC/IC

Analysis Batch: 1118496

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-2	MW-105-20260625	Total/NA	Water	300.0	
460-354136-3	MW-104-20260625	Total/NA	Water	300.0	
460-354136-4	OW-6-20260625	Total/NA	Water	300.0	
460-354136-5	OW-7-20260625	Total/NA	Water	300.0	
MB 460-1118496/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118496/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118496/6	Lab Control Sample Dup	Total/NA	Water	300.0	

HPLC/IC

Analysis Batch: 1119378

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	300.0	
MB 460-1119378/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1119378/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1119378/6	Lab Control Sample Dup	Total/NA	Water	300.0	

Metals

Prep Batch: 1116962

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	7470A	
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	
460-354059-F-1-B MS	Matrix Spike	Total/NA	Water	7470A	
460-354059-F-1-C MSD	Matrix Spike Duplicate	Total/NA	Water	7470A	
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	

Analysis Batch: 1117098

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	7470A	1116962
MB 460-1116962/1-A	Method Blank	Total/NA	Water	7470A	1116962
LCS 460-1116962/2-A	Lab Control Sample	Total/NA	Water	7470A	1116962
460-354059-F-1-B MS	Matrix Spike	Total/NA	Water	7470A	1116962
460-354059-F-1-C MSD	Matrix Spike Duplicate	Total/NA	Water	7470A	1116962
460-354345-N-1-B DU	Duplicate	Total/NA	Water	7470A	1116962

Filtration Batch: 1117206

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Dissolved	Water	FILTRATION	
MB 460-1117206/1-B	Method Blank	Dissolved	Water	FILTRATION	
460-354401-H-4-O MS	Matrix Spike	Dissolved	Water	FILTRATION	
460-354401-H-4-P MSD	Matrix Spike Duplicate	Dissolved	Water	FILTRATION	
460-354401-H-4-N DU	Duplicate	Dissolved	Water	FILTRATION	

Prep Batch: 1117207

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Dissolved	Water	7470A	1117206
MB 460-1117206/1-B	Method Blank	Dissolved	Water	7470A	1117206
LCS 460-1117207/15-A	Lab Control Sample	Total/NA	Water	7470A	
460-354401-H-4-O MS	Matrix Spike	Dissolved	Water	7470A	1117206
460-354401-H-4-P MSD	Matrix Spike Duplicate	Dissolved	Water	7470A	1117206
460-354401-H-4-N DU	Duplicate	Dissolved	Water	7470A	1117206

Analysis Batch: 1117350

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Dissolved	Water	7470A	1117207
MB 460-1117206/1-B	Method Blank	Dissolved	Water	7470A	1117207
LCS 460-1117207/15-A	Lab Control Sample	Total/NA	Water	7470A	1117207
460-354401-H-4-O MS	Matrix Spike	Dissolved	Water	7470A	1117207
460-354401-H-4-P MSD	Matrix Spike Duplicate	Dissolved	Water	7470A	1117207
460-354401-H-4-N DU	Duplicate	Dissolved	Water	7470A	1117207

Metals

Prep Batch: 1118428

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total Recoverable	Water	3005A	
460-354136-2	MW-105-20260625	Total Recoverable	Water	3005A	
460-354136-3	MW-104-20260625	Total Recoverable	Water	3005A	
460-354136-4	OW-6-20260625	Total Recoverable	Water	3005A	
460-354136-5	OW-7-20260625	Total Recoverable	Water	3005A	
MB 460-1118428/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 460-1118428/2-A	Lab Control Sample	Total Recoverable	Water	3005A	
460-354165-A-1-C MS	Matrix Spike	Total Recoverable	Water	3005A	
460-354165-A-1-B DU	Duplicate	Total Recoverable	Water	3005A	

Analysis Batch: 1118482

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total Recoverable	Water	6020B	1118428
460-354136-2	MW-105-20260625	Total Recoverable	Water	6020B	1118428
460-354136-3	MW-104-20260625	Total Recoverable	Water	6020B	1118428
460-354136-4	OW-6-20260625	Total Recoverable	Water	6020B	1118428
460-354136-5	OW-7-20260625	Total Recoverable	Water	6020B	1118428
MB 460-1118428/1-A	Method Blank	Total Recoverable	Water	6020B	1118428
LCS 460-1118428/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1118428
460-354165-A-1-C MS	Matrix Spike	Total Recoverable	Water	6020B	1118428
460-354165-A-1-B DU	Duplicate	Total Recoverable	Water	6020B	1118428

Analysis Batch: 1118738

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total Recoverable	Water	6020B	1118428
460-354136-2	MW-105-20260625	Total Recoverable	Water	6020B	1118428
460-354136-3	MW-104-20260625	Total Recoverable	Water	6020B	1118428
460-354136-4	OW-6-20260625	Total Recoverable	Water	6020B	1118428
460-354136-5	OW-7-20260625	Total Recoverable	Water	6020B	1118428
MB 460-1118428/1-A	Method Blank	Total Recoverable	Water	6020B	1118428
LCS 460-1118428/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1118428
460-354165-A-1-C MS	Matrix Spike	Total Recoverable	Water	6020B	1118428
460-354165-A-1-B DU	Duplicate	Total Recoverable	Water	6020B	1118428

General Chemistry

Analysis Batch: 1118232

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354136-1	MW-24S-20260625	Total/NA	Water	350.1	
460-354136-2	MW-105-20260625	Total/NA	Water	350.1	
460-354136-3	MW-104-20260625	Total/NA	Water	350.1	
460-354136-4	OW-6-20260625	Total/NA	Water	350.1	
460-354136-5	OW-7-20260625	Total/NA	Water	350.1	
MB 460-1118232/41	Method Blank	Total/NA	Water	350.1	
LCS 460-1118232/42	Lab Control Sample	Total/NA	Water	350.1	
MRL 460-1118232/12	Lab Control Sample	Total/NA	Water	350.1	
460-354136-1 MS	MW-24S-20260625	Total/NA	Water	350.1	
460-354136-1 MSD	MW-24S-20260625	Total/NA	Water	350.1	

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354136-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-24S-20260625
Lab Sample ID: 460-354136-1
Date Collected: 06/25/26 09:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 02:29
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 19:15
Total/NA	Analysis	300.0		50	1119378	SZK	EET EDI	07/13/26 19:18
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 03:04
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118738	CDC	EET EDI	07/09/26 20:12
Dissolved	Filtration	FILTRATION			1117206	ORE	EET EDI	07/01/26 09:46
Dissolved	Prep	7470A			1117207	ORE	EET EDI	07/01/26 09:48
Dissolved	Analysis	7470A		1	1117350	ORE	EET EDI	07/01/26 15:35
Total/NA	Prep	7470A			1116962	ORE	EET EDI	06/30/26 09:48
Total/NA	Analysis	7470A		1	1117098	ORE	EET EDI	06/30/26 16:41
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:17

Client Sample ID: MW-105-20260625
Lab Sample ID: 460-354136-2
Date Collected: 06/25/26 09:15
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 02:51
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 19:42
Total/NA	Analysis	300.0		5	1118496	JCZ	EET EDI	07/08/26 19:25
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 03:09
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118738	CDC	EET EDI	07/09/26 20:17
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:19

Client Sample ID: MW-104-20260625
Lab Sample ID: 460-354136-3
Date Collected: 06/25/26 10:40
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 03:13
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 20:08
Total/NA	Analysis	300.0		5	1118496	JCZ	EET EDI	07/08/26 19:40
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 03:17
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118738	CDC	EET EDI	07/09/26 20:25
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:20

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354136-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: OW-6-20260625
Lab Sample ID: 460-354136-4
Date Collected: 06/25/26 11:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		50	1116798	VBP	EET EDI	06/30/26 03:56
Total/NA	Prep	3510C	DL		779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D	DL	200	779792	JMM	EET BUF	07/02/26 15:54
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 20:35
Total/NA	Analysis	300.0		5	1118496	JCZ	EET EDI	07/08/26 19:55
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 03:20
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118738	CDC	EET EDI	07/09/26 20:28
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:33

Client Sample ID: OW-7-20260625
Lab Sample ID: 460-354136-5
Date Collected: 06/25/26 12:10
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116798	VBP	EET EDI	06/30/26 03:34
Total/NA	Prep	3510C			779613	JMP	EET BUF	06/30/26 12:17
Total/NA	Analysis	8270D		1	779690	JMM	EET BUF	07/01/26 21:02
Total/NA	Analysis	300.0		5	1118496	JCZ	EET EDI	07/08/26 20:09
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118482	CDC	EET EDI	07/09/26 03:23
Total Recoverable	Prep	3005A			1118428	JKF	EET EDI	07/08/26 09:22
Total Recoverable	Analysis	6020B		1	1118738	CDC	EET EDI	07/09/26 20:31
Total/NA	Analysis	350.1		1	1118232	AXP	EET EDI	07/07/26 10:34

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354136-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Edison

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	11452	04-01-27

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	03-31-27

The following analytes are included in this report, but the laboratory is not certified by New York NELAP 10026. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8270D	3510C	Water	.alpha.-Picoline

Method Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354136-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET EDI
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
300.0	Anions, Ion Chromatography	EPA	EET EDI
6020B	Metals (ICP/MS)	SW846	EET EDI
7470A	Mercury (CVAA)	SW846	EET EDI
350.1	Nitrogen, Ammonia	EPA	EET EDI
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET EDI
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET EDI
7470A	Preparation, Mercury	SW846	EET EDI
FILTRATION	Sample Filtration	None	EET EDI

Protocol References:

EPA = US Environmental Protection Agency

None = None

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354136-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354136-1	MW-24S-20260625	Water	06/25/26 09:00	06/25/26 19:50	New York
460-354136-2	MW-105-20260625	Water	06/25/26 09:15	06/25/26 19:50	New York
460-354136-3	MW-104-20260625	Water	06/25/26 10:40	06/25/26 19:50	New York
460-354136-4	OW-6-20260625	Water	06/25/26 11:00	06/25/26 19:50	New York
460-354136-5	OW-7-20260625	Water	06/25/26 12:10	06/25/26 19:50	New York

Environmental Sample Chain of Custody

ANCHOR QEA

354136

68 Excelsior Ave
Saratoga Springs, NY 12866

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01 Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: VOCs (8260D) HCl preserved	Total Fe+Mn (6020B) HNO3 preserved	Total Hg (7470A) HNO3 preserved	Sulfate (300.0)	Ammonia (350.1) H2SO4 preserved	SVOCs (8270E)-See Comments	Dissolved Hg (7470A)-Lab to filter				Notes:
1	MW-24S-20260625	6/25/26	0900		WG	9	10	X	X	X	X	X	X	X				LAB FILTER DISSOLVED HG
2	MW-105-20260625	6/25/26	0915		WG	8	10	X	X		X	X	X					
3	MW-104-20260625	6/25/26	1040		WG	8	10	X	X		X	X	X					
4	OW-6-20260625	6/25/26	1100		WG	9	10	X	X		X	X	X					
5	OW-7-20260625	6/25/26	1210		WG	8	10	X	X		X	X	X					
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		
15																		

460-354136 Chain of Custody

EFWEDD

272

Comment:
WG = groundwater
RL 0.9 0.9
SVOC to be shipped to Buffalo-report 2-aminopyridine, alpha-picoline, and pyridine only.
1.3 1.3

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature:	Signature:	Signature:	Signature:
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name:	Print Name: M. Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETA
Date/Time: 6/25/26 1255	Date/Time: 6-25-26 1255	Date/Time: 6-25-26 1700	Date/Time: 6/25/26 1950

Required analytes are documented in **project QAPP or Quote.**

Emily Mueller 6/25/26 1950 ETA

Job Number: 554136

Eurofins Edison
Receipt Temperature and pH Log

Number of Coolers: 2 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	0.9 °C	°C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	1.3 °C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other
1	<2			<2											
2	<2			<2											
3	<2			<2											
4	<2			<2											
5	<2			<2											

If pH adjustments are required record the information below.

Sample No(s). adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s). _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials MM Date 6/25/24

Eurofins Edison
777 New Durham Road
Edison NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78172.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-354136-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/7/2026			Preservation Codes:
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Emai N/A	WO #: N/A			
Project Name: Nepera	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-24S-20260625 (460-354136-1)	6/25/26	09:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-105-20260625 (460-354136-2)	6/25/26	09:15 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-104-20260625 (460-354136-3)	6/25/26	10:40 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
OW-6-20260625 (460-354136-4)	6/25/26	11:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
OW-7-20260625 (460-354136-5)	6/25/26	12:10 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I II III IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	6/26/26 1900	ET	[signature]	6-27-26 1200	ET
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 3.3 IR#SC1 ICE

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354136-1

Login Number: 354136

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354136-1

Login Number: 354136
List Number: 2
Creator: Fuller Gustavel, Colm

List Source: Eurofins Buffalo
List Creation: 06/29/26 09:39 AM

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	IR#SC 1 Ice
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/8/2026 12:15:35 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354137-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

my EOL

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/8/2026 12:15:35 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 8
Isotope Dilution Summary 18
QC Sample Results 20
QC Association Summary 26
Lab Chronicle 27
Certification Summary 28
Method Summary 29
Sample Summary 30
Chain of Custody 31
Receipt Checklists 37

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Qualifiers

LCMS

Qualifier	Qualifier Description
*5-	Isotope dilution analyte is outside acceptance limits, low biased.
I	Ion ratio outside limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354137-1 Eurofins Edison

Job Narrative
460-354137-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/25/2026 7:50 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 0.9°C and 1.3°C.

Method 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A
Samples MW-24S-20260625 (460-354137-1), MW-105-20260625 (460-354137-2), MW-104-20260625 (460-354137-3), OW-6-20260625 (460-354137-4) and OW-7-20260625 (460-354137-5) were analyzed for Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A. The samples were prepared on 7/2/2026 and analyzed on 7/2/2026 and 7/6/2026.

Sample OW-6-20260625 (460-354137-4)[2x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

The low level continuing calibration verification (CCVL) associated with batch 240-708296 recovered above the upper control limit for Nonafluoro-3,6-dioxaheptanoic acid (NFDHA). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

The Isotope Dilution Analyte (IDA) recovery associated with the following sample is below the method recommended limit: MW-104-20260625 (460-354137-3). Generally, data quality is not considered affected if the IDA recovery is greater than 5% and signal-to-noise ratio is greater than 20:1, which is achieved for all IDA in the sample(s).

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

Client Sample ID: MW-24S-20260625 — Lab Sample ID: 460-354137-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	8.7		3.2	0.81	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	7.5		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	5.9		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.1		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	21		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	2.4		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	1.5	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.7		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.5		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	21		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.78	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	37		1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: MW-105-20260625 — Lab Sample ID: 460-354137-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	5.9		2.9	0.73	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	1.5		1.5	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	1.7		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.3	J	1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	10		1.5	0.40	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.6		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.3	J	1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	13		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.38	J	1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	15		1.5	0.37	ng/L	1		1633A	Total/NA

Client Sample ID: MW-104-20260625 — Lab Sample ID: 460-354137-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.7		2.9	0.74	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	2.1		1.5	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	2.4		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.4	J	1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.2		1.5	0.40	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.5		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.2	J	1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	11		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	10		1.5	0.37	ng/L	1		1633A	Total/NA

Client Sample ID: OW-6-20260625 — Lab Sample ID: 460-354137-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	77		3.1	0.78	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	80		1.6	0.47	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	490		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	76		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	99		1.6	0.42	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.92	J	1.6	0.39	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: OW-6-20260625 (Continued)
Lab Sample ID: 460-354137-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanesulfonic acid (PFBS)	430		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	230		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	1000		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	23		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	1.6	I	1.6	0.39	ng/L	1		1633A	Total/NA
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.44	J	1.2	0.36	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS) - DL	1500		3.1	0.78	ng/L	2		1633A	Total/NA

Client Sample ID: OW-7-20260625
Lab Sample ID: 460-354137-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	18		3.0	0.75	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	12		1.5	0.45	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	62		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	11		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	28		1.5	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	47		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	39		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	360		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	8.0		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	460		1.5	0.38	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	0.48	J I	1.5	0.38	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-24S-20260625
Lab Sample ID: 460-354137-1
Date Collected: 06/25/26 09:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**8.7**		3.2	0.81	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoropentanoic acid (PFPeA)	**7.5**		1.6	0.49	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorohexanoic acid (PFHxA)	**5.9**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoroheptanoic acid (PFHpA)	**3.1**		1.6	0.41	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorooctanoic acid (PFOA)	**21**		1.6	0.44	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorononanoic acid (PFNA)	**2.4**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorodecanoic acid (PFDA)	**1.5**	**J**	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorobutanesulfonic acid (PFBS)	**3.7**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoropentanesulfonic acid (PFPeS)	**2.5**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorohexanesulfonic acid (PFHxS)	**21**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.78**	**J**	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorooctanesulfonic acid (PFOS)	**37**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.93	U	3.2	0.93	ng/L		07/02/26 09:16	07/02/26 13:06	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.83	U	3.2	0.83	ng/L		07/02/26 09:16	07/02/26 13:06	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.81	U	3.2	0.81	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.1	2.4	ng/L		07/02/26 09:16	07/02/26 13:06	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.1	2.0	ng/L		07/02/26 09:16	07/02/26 13:06	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/02/26 09:16	07/02/26 13:06	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1

Client Sample ID: MW-24S-20260625
Lab Sample ID: 460-354137-1

Date Collected: 06/25/26 09:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.81	U	3.2	0.81	ng/L		07/02/26 09:16	07/02/26 13:06	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/02/26 09:16	07/02/26 13:06	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/02/26 09:16	07/02/26 13:06	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:06	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*57.4*		*5 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C5 PFPeA	*74.4*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C5 PFHxA	*49.6*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C4 PFHpA	*60.8*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C8 PFOA	*51.4*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C9 PFNA	*54.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C6 PFDA	*51.3*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C7 PFUnA	*45.8*		*30 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C2 PFTeDA	*62.1*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C2-PFDoA	*57.2*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C3 PFBS	*56.1*		*40 - 135*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C3 PFHxS	*55.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C8 PFOS	*50.4*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C8 FOSA	*48.7*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d3-NMeFOSAA	*50.5*		*40 - 170*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d5-NEtFOSAA	*51.0*		*25 - 135*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C2 4:2 FTS	*64.4*		*40 - 200*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C2 6:2 FTS	*56.0*		*40 - 200*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C2 8:2 FTS	*62.5*		*40 - 300*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
13C3 HFPO-DA	*67.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d7-N-MeFOSE-M	*34.6*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d9-N-EtFOSE-M	*29.3*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d5-NEtPFOSA	*42.2*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*
d3-NMePFOSA	*44.0*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:06*	*1*

Client Sample ID: MW-105-20260625
Lab Sample ID: 460-354137-2

Date Collected: 06/25/26 09:15
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**5.9**		2.9	0.73	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoropentanoic acid (PFPeA)	**1.5**		1.5	0.44	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorohexanoic acid (PFHxA)	**1.7**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoroheptanoic acid (PFHpA)	**1.3**	**J**	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorooctanoic acid (PFOA)	**10**		1.5	0.40	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorononanoic acid (PFNA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorodecanoic acid (PFDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoroundecanoic acid (PFUnA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-105-20260625
Lab Sample ID: 460-354137-2
Date Collected: 06/25/26 09:15
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanoic acid (PFDoA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorotridecanoic acid (PFTrDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorotetradecanoic acid (PFTeDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorobutanesulfonic acid (PFBS)	**3.6**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoropentanesulfonic acid (PFPeS)	**1.3**	**J**	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorohexanesulfonic acid (PFHxS)	**13**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.38**	**J**	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorooctanesulfonic acid (PFOS)	**15**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorononanesulfonic acid (PFNS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorododecanesulfonic acid (PFDoS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.84	U	2.9	0.84	ng/L		07/02/26 09:16	07/02/26 13:22	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.75	U	2.9	0.75	ng/L		07/02/26 09:16	07/02/26 13:22	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.73	U	2.9	0.73	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorooctanesulfonamide (PFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.49	U	1.5	0.49	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.2	U	7.3	2.2	ng/L		07/02/26 09:16	07/02/26 13:22	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.8	U	7.3	1.8	ng/L		07/02/26 09:16	07/02/26 13:22	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.34	U	1.1	0.34	ng/L		07/02/26 09:16	07/02/26 13:22	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.73	U	2.9	0.73	ng/L		07/02/26 09:16	07/02/26 13:22	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.8	U	7.3	1.8	ng/L		07/02/26 09:16	07/02/26 13:22	1

Client Sample ID: MW-105-20260625

Lab Sample ID: 460-354137-2

Date Collected: 06/25/26 09:15

Matrix: Water

Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.8	U	7.3	1.8	ng/L		07/02/26 09:16	07/02/26 13:22	1
Perfluorodecanesulfonic acid (PFDS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:22	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*82.5*		*5 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C5 PFPeA	*109*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C5 PFHxA	*83.3*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C4 PFHpA	*101*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C8 PFOA	*84.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C9 PFNA	*95.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C6 PFDA	*88.0*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C7 PFUnA	*76.7*		*30 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C2 PFTeDA	*79.4*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C2-PFDoA	*79.5*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C3 PFBS	*87.2*		*40 - 135*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C3 PFHxS	*90.8*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C8 PFOS	*89.2*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C8 FOSA	*80.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d3-NMeFOSAA	*79.0*		*40 - 170*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d5-NEtFOSAA	*75.2*		*25 - 135*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C2 4:2 FTS	*91.8*		*40 - 200*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C2 6:2 FTS	*92.3*		*40 - 200*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C2 8:2 FTS	*103*		*40 - 300*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
13C3 HFPO-DA	*102*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d7-N-MeFOSE-M	*30.1*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d9-N-EtFOSE-M	*22.7*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d5-NEtPFOSA	*55.4*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*
d3-NMePFOSA	*61.7*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:22*	*1*

Client Sample ID: MW-104-20260625

Lab Sample ID: 460-354137-3

Date Collected: 06/25/26 10:40

Matrix: Water

Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.7**		2.9	0.74	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoropentanoic acid (PFPeA)	**2.1**		1.5	0.44	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorohexanoic acid (PFHxA)	**2.4**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoroheptanoic acid (PFHpA)	**1.4**	**J**	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorooctanoic acid (PFOA)	**8.2**		1.5	0.40	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorononanoic acid (PFNA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorodecanoic acid (PFDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoroundecanoic acid (PFUnA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorododecanoic acid (PFDoA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorotridecanoic acid (PFTrDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorotetradecanoic acid (PFTeDA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorobutanesulfonic acid (PFBS)	**3.5**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoropentanesulfonic acid (PFPeS)	**1.2**	**J**	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1

Client Sample ID: MW-104-20260625
Date Collected: 06/25/26 10:40
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354137-3
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorohexanesulfonic acid (PFHxS)	**11**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoroheptanesulfonic acid (PFHpS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorooctanesulfonic acid (PFOS)	**10**		1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorononanesulfonic acid (PFNS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorododecanesulfonic acid (PFDoS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.85	U	2.9	0.85	ng/L		07/02/26 09:16	07/02/26 13:39	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.76	U	2.9	0.76	ng/L		07/02/26 09:16	07/02/26 13:39	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.74	U	2.9	0.74	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorooctanesulfonamide (PFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.49	U	1.5	0.49	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.2	U	7.4	2.2	ng/L		07/02/26 09:16	07/02/26 13:39	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.8	U	7.4	1.8	ng/L		07/02/26 09:16	07/02/26 13:39	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.34	U	1.1	0.34	ng/L		07/02/26 09:16	07/02/26 13:39	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.74	U	2.9	0.74	ng/L		07/02/26 09:16	07/02/26 13:39	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.8	U	7.4	1.8	ng/L		07/02/26 09:16	07/02/26 13:39	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.8	U	7.4	1.8	ng/L		07/02/26 09:16	07/02/26 13:39	1
Perfluorodecanesulfonic acid (PFDS)	0.37	U	1.5	0.37	ng/L		07/02/26 09:16	07/02/26 13:39	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*40.2*		*5 - 130*	*07/02/26 09:16*	*07/02/26 13:39*	*1*
13C5 PFPeA	*48.0*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:39*	*1*
13C5 PFHxA	*38.0*	*5-	*40 - 130*	*07/02/26 09:16*	*07/02/26 13:39*	*1*

Client Sample ID: MW-104-20260625
Lab Sample ID: 460-354137-3

Date Collected: 06/25/26 10:40
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFHpA	44.4		40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C8 PFOA	38.6	*5-	40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C9 PFNA	41.5		40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C6 PFDA	41.1		40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C7 PFUnA	39.0		30 - 130	07/02/26 09:16	07/02/26 13:39	1
13C2 PFTeDA	48.6		10 - 130	07/02/26 09:16	07/02/26 13:39	1
13C2-PFDoA	49.2		10 - 130	07/02/26 09:16	07/02/26 13:39	1
13C3 PFBS	40.1		40 - 135	07/02/26 09:16	07/02/26 13:39	1
13C3 PFHxS	39.5	*5-	40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C8 PFOS	40.9		40 - 130	07/02/26 09:16	07/02/26 13:39	1
13C8 FOSA	39.3	*5-	40 - 130	07/02/26 09:16	07/02/26 13:39	1
d3-NMeFOSAA	44.6		40 - 170	07/02/26 09:16	07/02/26 13:39	1
d5-NEtFOSAA	46.5		25 - 135	07/02/26 09:16	07/02/26 13:39	1
13C2 4:2 FTS	43.2		40 - 200	07/02/26 09:16	07/02/26 13:39	1
13C2 6:2 FTS	41.0		40 - 200	07/02/26 09:16	07/02/26 13:39	1
13C2 8:2 FTS	48.6		40 - 300	07/02/26 09:16	07/02/26 13:39	1
13C3 HFPO-DA	46.7		40 - 130	07/02/26 09:16	07/02/26 13:39	1
d7-N-MeFOSE-M	35.2		10 - 130	07/02/26 09:16	07/02/26 13:39	1
d9-N-EtFOSE-M	34.6		10 - 130	07/02/26 09:16	07/02/26 13:39	1
d5-NEtPFOSA	35.4		10 - 130	07/02/26 09:16	07/02/26 13:39	1
d3-NMePFOSA	37.7		10 - 130	07/02/26 09:16	07/02/26 13:39	1

Client Sample ID: OW-6-20260625
Lab Sample ID: 460-354137-4

Date Collected: 06/25/26 11:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**77**		3.1	0.78	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoropentanoic acid (PFPeA)	**80**		1.6	0.47	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorohexanoic acid (PFHxA)	**490**		1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoroheptanoic acid (PFHpA)	**76**		1.6	0.40	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorooctanoic acid (PFOA)	**99**		1.6	0.42	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorononanoic acid (PFNA)	**0.92**	**J**	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorodecanoic acid (PFDA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoroundecanoic acid (PFUnA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorododecanoic acid (PFDoA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorotridecanoic acid (PFTrDA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorotetradecanoic acid (PFTeDA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorobutanesulfonic acid (PFBS)	**430**		1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoropentanesulfonic acid (PFPeS)	**230**		1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorohexanesulfonic acid (PFHxS)	**1000**		1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoroheptanesulfonic acid (PFHpS)	**23**		1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorononanesulfonic acid (PFNS)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorododecanesulfonic acid (PFDoS)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

Client Sample ID: OW-6-20260625
Date Collected: 06/25/26 11:00
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354137-4
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.90	U	3.1	0.90	ng/L		07/02/26 09:16	07/02/26 13:56	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.80	U	3.1	0.80	ng/L		07/02/26 09:16	07/02/26 13:56	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.78	U	3.1	0.78	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorooctanesulfonamide (PFOSA)	**1.6**	**I**	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.52	U	1.6	0.52	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.3	U	7.8	2.3	ng/L		07/02/26 09:16	07/02/26 13:56	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.8	1.9	ng/L		07/02/26 09:16	07/02/26 13:56	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	**0.44**	**J**	1.2	0.36	ng/L		07/02/26 09:16	07/02/26 13:56	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.78	U	3.1	0.78	ng/L		07/02/26 09:16	07/02/26 13:56	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.8	1.9	ng/L		07/02/26 09:16	07/02/26 13:56	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.8	1.9	ng/L		07/02/26 09:16	07/02/26 13:56	1
Perfluorodecanesulfonic acid (PFDS)	0.39	U	1.6	0.39	ng/L		07/02/26 09:16	07/02/26 13:56	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*61.1*		*5 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C5 PFPeA	*90.7*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C5 PFHxA	*64.7*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C4 PFHpA	*87.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C8 PFOA	*76.2*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C9 PFNA	*84.3*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C6 PFDA	*73.4*		*40 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C7 PFUnA	*58.3*		*30 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C2 PFTeDA	*67.8*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*
13C2-PFDoA	*65.7*		*10 - 130*	*07/02/26 09:16*	*07/02/26 13:56*	*1*

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: OW-6-20260625
Lab Sample ID: 460-354137-4
Date Collected: 06/25/26 11:00
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 PFBS	73.5		40 - 135	07/02/26 09:16	07/02/26 13:56	1
13C3 PFHxS	83.0		40 - 130	07/02/26 09:16	07/02/26 13:56	1
13C8 PFOS	79.3		40 - 130	07/02/26 09:16	07/02/26 13:56	1
13C8 FOSA	76.8		40 - 130	07/02/26 09:16	07/02/26 13:56	1
d3-NMeFOSAA	63.4		40 - 170	07/02/26 09:16	07/02/26 13:56	1
d5-NEtFOSAA	65.2		25 - 135	07/02/26 09:16	07/02/26 13:56	1
13C2 4:2 FTS	83.4		40 - 200	07/02/26 09:16	07/02/26 13:56	1
13C2 6:2 FTS	81.9		40 - 200	07/02/26 09:16	07/02/26 13:56	1
13C2 8:2 FTS	89.6		40 - 300	07/02/26 09:16	07/02/26 13:56	1
13C3 HFPO-DA	85.8		40 - 130	07/02/26 09:16	07/02/26 13:56	1
d7-N-MeFOSE-M	34.2		10 - 130	07/02/26 09:16	07/02/26 13:56	1
d9-N-EtFOSE-M	32.3		10 - 130	07/02/26 09:16	07/02/26 13:56	1
d5-NEtPFOSA	53.8		10 - 130	07/02/26 09:16	07/02/26 13:56	1
d3-NMePFOSA	63.2		10 - 130	07/02/26 09:16	07/02/26 13:56	1

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonic acid (PFOS)	1500		3.1	0.78	ng/L		07/02/26 09:16	07/06/26 12:59	2

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFBA	85.4		5 - 130	07/02/26 09:16	07/06/26 12:59	2
13C5 PFPeA	88.9		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C5 PFHxA	82.3		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C4 PFHpA	79.8		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C8 PFOA	94.4		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C9 PFNA	105		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C6 PFDA	88.5		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C7 PFUnA	76.2		30 - 130	07/02/26 09:16	07/06/26 12:59	2
13C2 PFTeDA	76.5		10 - 130	07/02/26 09:16	07/06/26 12:59	2
13C2-PFDoA	76.8		10 - 130	07/02/26 09:16	07/06/26 12:59	2
13C3 PFBS	117		40 - 135	07/02/26 09:16	07/06/26 12:59	2
13C3 PFHxS	104		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C8 PFOS	104		40 - 130	07/02/26 09:16	07/06/26 12:59	2
13C8 FOSA	92.2		40 - 130	07/02/26 09:16	07/06/26 12:59	2
d3-NMeFOSAA	89.6		40 - 170	07/02/26 09:16	07/06/26 12:59	2
d5-NEtFOSAA	89.1		25 - 135	07/02/26 09:16	07/06/26 12:59	2
13C2 4:2 FTS	123		40 - 200	07/02/26 09:16	07/06/26 12:59	2
13C2 6:2 FTS	117		40 - 200	07/02/26 09:16	07/06/26 12:59	2
13C2 8:2 FTS	102		40 - 300	07/02/26 09:16	07/06/26 12:59	2
13C3 HFPO-DA	77.3		40 - 130	07/02/26 09:16	07/06/26 12:59	2
d7-N-MeFOSE-M	45.7		10 - 130	07/02/26 09:16	07/06/26 12:59	2
d9-N-EtFOSE-M	41.7		10 - 130	07/02/26 09:16	07/06/26 12:59	2
d5-NEtPFOSA	75.8		10 - 130	07/02/26 09:16	07/06/26 12:59	2
d3-NMePFOSA	77.2		10 - 130	07/02/26 09:16	07/06/26 12:59	2

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

Client Sample ID: OW-7-20260625
Date Collected: 06/25/26 12:10
Date Received: 06/25/26 19:50

Lab Sample ID: 460-354137-5
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**18**		3.0	0.75	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoropentanoic acid (PFPeA)	**12**		1.5	0.45	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorohexanoic acid (PFHxA)	**62**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoroheptanoic acid (PFHpA)	**11**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorooctanoic acid (PFOA)	**28**		1.5	0.41	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorononanoic acid (PFNA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorodecanoic acid (PFDA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoroundecanoic acid (PFUnA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorododecanoic acid (PFDoA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorotridecanoic acid (PFTrDA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorotetradecanoic acid (PFTeDA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorobutanesulfonic acid (PFBS)	**47**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoropentanesulfonic acid (PFPeS)	**39**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorohexanesulfonic acid (PFHxS)	**360**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoroheptanesulfonic acid (PFHpS)	**8.0**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorooctanesulfonic acid (PFOS)	**460**		1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorononanesulfonic acid (PFNS)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorododecanesulfonic acid (PFDoS)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.86	U	3.0	0.86	ng/L		07/02/26 09:16	07/02/26 14:12	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.77	U	3.0	0.77	ng/L		07/02/26 09:16	07/02/26 14:12	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.75	U	3.0	0.75	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorooctanesulfonamide (PFOSA)	**0.48**	**J I**	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.50	U	1.5	0.50	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.2	U	7.5	2.2	ng/L		07/02/26 09:16	07/02/26 14:12	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.9	U	7.5	1.9	ng/L		07/02/26 09:16	07/02/26 14:12	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.35	U	1.1	0.35	ng/L		07/02/26 09:16	07/02/26 14:12	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1

Client Sample ID: OW-7-20260625
Lab Sample ID: 460-354137-5
Date Collected: 06/25/26 12:10
Matrix: Water
Date Received: 06/25/26 19:50

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.75	U	3.0	0.75	ng/L		07/02/26 09:16	07/02/26 14:12	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.9	U	7.5	1.9	ng/L		07/02/26 09:16	07/02/26 14:12	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.9	U	7.5	1.9	ng/L		07/02/26 09:16	07/02/26 14:12	1
Perfluorodecanesulfonic acid (PFDS)	0.38	U	1.5	0.38	ng/L		07/02/26 09:16	07/02/26 14:12	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*61.4*		*5 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C5 PFPeA	*85.9*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C5 PFHxA	*60.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C4 PFHpA	*73.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C8 PFOA	*67.6*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C9 PFNA	*69.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C6 PFDA	*64.6*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C7 PFUnA	*53.7*		*30 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C2 PFTeDA	*60.3*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C2-PFDoA	*59.0*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C3 PFBS	*68.4*		*40 - 135*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C3 PFHxS	*70.2*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C8 PFOS	*67.6*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C8 FOSA	*62.3*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d3-NMeFOSAA	*60.8*		*40 - 170*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d5-NEtFOSAA	*61.3*		*25 - 135*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C2 4:2 FTS	*76.0*		*40 - 200*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C2 6:2 FTS	*70.8*		*40 - 200*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C2 8:2 FTS	*78.8*		*40 - 300*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
13C3 HFPO-DA	*78.5*		*40 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d7-N-MeFOSE-M	*36.4*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d9-N-EtFOSE-M	*35.3*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d5-NEtPFOSA	*46.6*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*
d3-NMePFOSA	*49.1*		*10 - 130*	*07/02/26 09:16*	*07/02/26 14:12*	*1*

Isotope Dilution Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
460-354137-1	MW-24S-20260625	57.4	74.4	49.6	60.8	51.4	54.1	51.3	45.8
460-354137-2	MW-105-20260625	82.5	109	83.3	101	84.5	95.1	88.0	76.7
460-354137-3	MW-104-20260625	40.2	48.0	38.0 *5-	44.4	38.6 *5-	41.5	41.1	39.0
460-354137-4	OW-6-20260625	61.1	90.7	64.7	87.5	76.2	84.3	73.4	58.3
460-354137-4 - DL	OW-6-20260625	85.4	88.9	82.3	79.8	94.4	105	88.5	76.2
460-354137-5	OW-7-20260625	61.4	85.9	60.1	73.5	67.6	69.5	64.6	53.7
LCS 240-708264/3-A	Lab Control Sample	90.0	110	93.5	102	89.0	93.4	83.0	74.6
LLCS 240-708264/2-A	Lab Control Sample	48.0	58.0	49.8	55.5	51.4	51.5	50.3	45.9
MB 240-708264/1-A	Method Blank	60.4	74.3	61.4	68.1	56.1	58.1	54.1	46.8

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	PFDoDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS
Lab Sample ID	Client Sample ID	(10-130)	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)
460-354137-1	MW-24S-20260625	62.1	57.2	56.1	55.5	50.4	48.7	50.5	51.0
460-354137-2	MW-105-20260625	79.4	79.5	87.2	90.8	89.2	80.1	79.0	75.2
460-354137-3	MW-104-20260625	48.6	49.2	40.1	39.5 *5-	40.9	39.3 *5-	44.6	46.5
460-354137-4	OW-6-20260625	67.8	65.7	73.5	83.0	79.3	76.8	63.4	65.2
460-354137-4 - DL	OW-6-20260625	76.5	76.8	117	104	104	92.2	89.6	89.1
460-354137-5	OW-7-20260625	60.3	59.0	68.4	70.2	67.6	62.3	60.8	61.3
LCS 240-708264/3-A	Lab Control Sample	83.2	83.8	95.0	95.8	89.0	78.8	81.8	81.2
LLCS 240-708264/2-A	Lab Control Sample	62.8	56.1	50.9	50.3	50.0	46.7	47.0	48.4
MB 240-708264/1-A	Method Blank	53.8	53.4	60.2	59.0	55.0	47.9	49.0	48.4

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M242FTS	M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA
Lab Sample ID	Client Sample ID	(40-200)	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)
460-354137-1	MW-24S-20260625	64.4	56.0	62.5	67.1	34.6	29.3	42.2	44.0
460-354137-2	MW-105-20260625	91.8	92.3	103	102	30.1	22.7	55.4	61.7
460-354137-3	MW-104-20260625	43.2	41.0	48.6	46.7	35.2	34.6	35.4	37.7
460-354137-4	OW-6-20260625	83.4	81.9	89.6	85.8	34.2	32.3	53.8	63.2
460-354137-4 - DL	OW-6-20260625	123	117	102	77.3	45.7	41.7	75.8	77.2
460-354137-5	OW-7-20260625	76.0	70.8	78.8	78.5	36.4	35.3	46.6	49.1
LCS 240-708264/3-A	Lab Control Sample	101	105	101	111	46.2	40.5	54.9	56.6
LLCS 240-708264/2-A	Lab Control Sample	56.8	55.1	59.8	58.1	41.4	37.0	35.7	38.2
MB 240-708264/1-A	Method Blank	67.1	62.7	61.9	73.0	30.9	28.9	34.8	39.8

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
PFDoDA = 13C2-PFDoA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 240-708264/1-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708264

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		07/02/26 09:16	07/02/26 12:16	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		07/02/26 09:16	07/02/26 12:16	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		07/02/26 09:16	07/02/26 12:16	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		07/02/26 09:16	07/02/26 12:16	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		07/02/26 09:16	07/02/26 12:16	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708264/1-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708264

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		07/02/26 09:16	07/02/26 12:16	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		07/02/26 09:16	07/02/26 12:16	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		07/02/26 09:16	07/02/26 12:16	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		07/02/26 09:16	07/02/26 12:16	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*60.4*		*5 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C5 PFPeA	*74.3*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C5 PFHxA	*61.4*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C4 PFHpA	*68.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C8 PFOA	*56.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C9 PFNA	*58.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C6 PFDA	*54.1*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C7 PFUnA	*46.8*		*30 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C2 PFTeDA	*53.8*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C2-PFDoA	*53.4*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C3 PFBS	*60.2*		*40 - 135*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C3 PFHxS	*59.0*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C8 PFOS	*55.0*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C8 FOSA	*47.9*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d3-NMeFOSAA	*49.0*		*40 - 170*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d5-NEtFOSAA	*48.4*		*25 - 135*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C2 4:2 FTS	*67.1*		*40 - 200*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C2 6:2 FTS	*62.7*		*40 - 200*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C2 8:2 FTS	*61.9*		*40 - 300*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
13C3 HFPO-DA	*73.0*		*40 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d7-N-MeFOSE-M	*30.9*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d9-N-EtFOSE-M	*28.9*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d5-NEtPFOSA	*34.8*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*
d3-NMePFOSA	*39.8*		*10 - 130*	*07/02/26 09:16*	*07/02/26 12:16*	*1*

Lab Sample ID: LCS 240-708264/3-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708264

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	83.8		ng/L		105	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	40.0		ng/L		100	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	40.6		ng/L		102	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	41.5		ng/L		104	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	42.6		ng/L		107	70 - 150
Perfluorononanoic acid (PFNA)	40.0	38.5		ng/L		96	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	45.0		ng/L		113	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708264/3-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708264

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	44.9		ng/L		112	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	39.0		ng/L		98	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	41.9		ng/L		105	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	38.7		ng/L		97	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	36.2		ng/L		102	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	38.7		ng/L		103	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	37.7		ng/L		103	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	36.0		ng/L		94	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	37.4		ng/L		100	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	33.5		ng/L		87	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	33.5		ng/L		86	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	78.0		ng/L		104	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	74.2		ng/L		97	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	79.3		ng/L		103	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	41.6		ng/L		104	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	44.4		ng/L		111	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	40.5		ng/L		101	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	39.5		ng/L		99	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	41.8		ng/L		104	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	201		ng/L		101	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	194		ng/L		97	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	28.9		ng/L		96	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	37.8		ng/L		100	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	41.4		ng/L		103	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	40.4		ng/L		101	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	45.4		ng/L		114	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	35.2		ng/L		94	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708264/3-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708264

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	32.8		ng/L		87	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	35.7		ng/L		100	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	82.7		ng/L		103	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	212		ng/L		106	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	185		ng/L		93	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	32.9		ng/L		85	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*90.0*		*5 - 130*
13C5 PFPeA	*110*		*40 - 130*
13C5 PFHxA	*93.5*		*40 - 130*
13C4 PFHpA	*102*		*40 - 130*
13C8 PFOA	*89.0*		*40 - 130*
13C9 PFNA	*93.4*		*40 - 130*
13C6 PFDA	*83.0*		*40 - 130*
13C7 PFUnA	*74.6*		*30 - 130*
13C2 PFTeDA	*83.2*		*10 - 130*
13C2-PFDoA	*83.8*		*10 - 130*
13C3 PFBS	*95.0*		*40 - 135*
13C3 PFHxS	*95.8*		*40 - 130*
13C8 PFOS	*89.0*		*40 - 130*
13C8 FOSA	*78.8*		*40 - 130*
d3-NMeFOSAA	*81.8*		*40 - 170*
d5-NEtFOSAA	*81.2*		*25 - 135*
13C2 4:2 FTS	*101*		*40 - 200*
13C2 6:2 FTS	*105*		*40 - 200*
13C2 8:2 FTS	*101*		*40 - 300*
13C3 HFPO-DA	*111*		*40 - 130*
d7-N-MeFOSE-M	*46.2*		*10 - 130*
d9-N-EtFOSE-M	*40.5*		*10 - 130*
d5-NEtPFOSA	*54.9*		*10 - 130*
d3-NMePFOSA	*56.6*		*10 - 130*

Lab Sample ID: LLCS 240-708264/2-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708264

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	7.18		ng/L		90	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	3.50		ng/L		87	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.30		ng/L		107	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	3.46		ng/L		87	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	3.91		ng/L		98	70 - 150
Perfluorononanoic acid (PFNA)	4.00	3.50		ng/L		87	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708264/2-A
Matrix: Water
Analysis Batch: 708296

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708264

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanoic acid (PFDA)	4.00	3.64		ng/L		91	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	3.77		ng/L		94	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	3.52		ng/L		88	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	3.59		ng/L		90	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	3.25		ng/L		81	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	3.47		ng/L		98	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	3.21		ng/L		85	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	3.96		ng/L		108	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	3.01		ng/L		79	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	3.16		ng/L		85	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.24		ng/L		84	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	3.79		ng/L		98	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	6.58		ng/L		88	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	6.90		ng/L		91	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	6.15		ng/L		80	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	3.62		ng/L		91	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	4.21		ng/L		105	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	3.55		ng/L		89	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	3.40		ng/L		85	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	4.06		ng/L		101	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	16.3		ng/L		82	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	17.5		ng/L		88	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	2.37		ng/L		79	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.23		ng/L		85	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	3.46		ng/L		86	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	3.10		ng/L		77	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	4.13		ng/L		103	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.14		ng/L		84	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708264/2-A
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 708296
Prep Batch: 708264

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	3.28		ng/L		87	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	3.44		ng/L		96	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	7.22		ng/L		90	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	18.5		ng/L		93	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	16.1		ng/L		80	50 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	3.23		ng/L		84	60 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*48.0*		*5 - 130*
13C5 PFPeA	*58.0*		*40 - 130*
13C5 PFHxA	*49.8*		*40 - 130*
13C4 PFHpA	*55.5*		*40 - 130*
13C8 PFOA	*51.4*		*40 - 130*
13C9 PFNA	*51.5*		*40 - 130*
13C6 PFDA	*50.3*		*40 - 130*
13C7 PFUnA	*45.9*		*30 - 130*
13C2 PFTeDA	*62.8*		*10 - 130*
13C2-PFDoA	*56.1*		*10 - 130*
13C3 PFBS	*50.9*		*40 - 135*
13C3 PFHxS	*50.3*		*40 - 130*
13C8 PFOS	*50.0*		*40 - 130*
13C8 FOSA	*46.7*		*40 - 130*
d3-NMeFOSAA	*47.0*		*40 - 170*
d5-NEtFOSAA	*48.4*		*25 - 135*
13C2 4:2 FTS	*56.8*		*40 - 200*
13C2 6:2 FTS	*55.1*		*40 - 200*
13C2 8:2 FTS	*59.8*		*40 - 300*
13C3 HFPO-DA	*58.1*		*40 - 130*
d7-N-MeFOSE-M	*41.4*		*10 - 130*
d9-N-EtFOSE-M	*37.0*		*10 - 130*
d5-NEtPFOSA	*35.7*		*10 - 130*
d3-NMePFOSA	*38.2*		*10 - 130*

QC Association Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354137-1

LCMS

Prep Batch: 708264

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354137-1	MW-24S-20260625	Total/NA	Water	1633	
460-354137-2	MW-105-20260625	Total/NA	Water	1633	
460-354137-3	MW-104-20260625	Total/NA	Water	1633	
460-354137-4	OW-6-20260625	Total/NA	Water	1633	
460-354137-4 - DL	OW-6-20260625	Total/NA	Water	1633	
460-354137-5	OW-7-20260625	Total/NA	Water	1633	
MB 240-708264/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-708264/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-708264/2-A	Lab Control Sample	Total/NA	Water	1633	

Analysis Batch: 708296

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354137-1	MW-24S-20260625	Total/NA	Water	1633A	708264
460-354137-2	MW-105-20260625	Total/NA	Water	1633A	708264
460-354137-3	MW-104-20260625	Total/NA	Water	1633A	708264
460-354137-4	OW-6-20260625	Total/NA	Water	1633A	708264
460-354137-5	OW-7-20260625	Total/NA	Water	1633A	708264
MB 240-708264/1-A	Method Blank	Total/NA	Water	1633A	708264
LCS 240-708264/3-A	Lab Control Sample	Total/NA	Water	1633A	708264
LLCS 240-708264/2-A	Lab Control Sample	Total/NA	Water	1633A	708264

Analysis Batch: 708468

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354137-4 - DL	OW-6-20260625	Total/NA	Water	1633A	708264

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-24S-20260625
Lab Sample ID: 460-354137-1
Date Collected: 06/25/26 09:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A		1	708296	E6JD	EET CLE	07/02/26 13:06

Client Sample ID: MW-105-20260625
Lab Sample ID: 460-354137-2
Date Collected: 06/25/26 09:15
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A		1	708296	E6JD	EET CLE	07/02/26 13:22

Client Sample ID: MW-104-20260625
Lab Sample ID: 460-354137-3
Date Collected: 06/25/26 10:40
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A		1	708296	E6JD	EET CLE	07/02/26 13:39

Client Sample ID: OW-6-20260625
Lab Sample ID: 460-354137-4
Date Collected: 06/25/26 11:00
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A		1	708296	E6JD	EET CLE	07/02/26 13:56
Total/NA	Prep	1633	DL		708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A	DL	2	708468	DSH	EET CLE	07/06/26 12:59

Client Sample ID: OW-7-20260625
Lab Sample ID: 460-354137-5
Date Collected: 06/25/26 12:10
Matrix: Water
Date Received: 06/25/26 19:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708264	E6JD	EET CLE	07/02/26 09:16
Total/NA	Analysis	1633A		1	708296	E6JD	EET CLE	07/02/26 14:12

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Cleveland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arizona	State	AZ0859	05-05-27
Connecticut	State	PH-0806	09-30-26
Georgia	State	4062	02-27-27
Illinois	NELAP	200004	08-31-26
Iowa	State	421	06-01-27
Kansas	NELAP	E-10336	01-31-27
Kentucky (UST)	State	112225	02-28-27
Kentucky (WW)	State	KY98016	12-31-26
Michigan	State	9135	01-10-27
Minnesota	NELAP	039-999-348	12-31-26
New Hampshire	NELAP	2250	09-30-26
New Jersey	NELAP	OH001	06-30-27
New York	NELAP	10975	04-01-27
Ohio	State	8303	02-28-27
Ohio VAP	State	ORELAP 4062	02-28-27
Oregon	NELAP	4062	02-27-27
Pennsylvania	NELAP	68-00340	08-31-26
Texas	NELAP	T104704517	08-31-26
US Fish & Wildlife	US Federal Programs	A26406	02-28-27
USDA	US Federal Programs	525-24-5-34740	01-05-27
Virginia	NELAP	460175	09-30-26
West Virginia DEP	State	210	12-31-26
Wisconsin	State	399167560	08-31-26

Method Summary

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	EET CLE
1633	Solid-Phase Extraction (SPE)	EPA	EET CLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354137-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354137-1	MW-24S-20260625	Water	06/25/26 09:00	06/25/26 19:50	New York
460-354137-2	MW-105-20260625	Water	06/25/26 09:15	06/25/26 19:50	New York
460-354137-3	MW-104-20260625	Water	06/25/26 10:40	06/25/26 19:50	New York
460-354137-4	OW-6-20260625	Water	06/25/26 11:00	06/25/26 19:50	New York
460-354137-5	OW-7-20260625	Water	06/25/26 12:10	06/25/26 19:50	New York

Environmental Sample Chain of Custody

ANCHOR QEA

68 Excelsior Ave
Saratoga Springs, NY 12866

354137

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01 Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: PFAS (1633)	Notes:
1	MW-24S-20260625	6/25/26	0900		WG	2	10	X	
2	MW-105-20266625	6/25/26	0915		WG	2	10	X	
3	MW-104-20260625	6/25/26	1040		WG	2	10	X	
4	DW-6-20260625	6/25/26	1100		WG	2	10	X	
5	DW-7-20260625	6/25/26	1210		WG	2	10	X	
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									

460-354137 Chain of Custody

ELMSFORD 272

Comment:
WG = groundwater

0.9/0.9°C IR9
1.3/2.3°C

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature: Natalie Lynch	Signature:	Signature:	Signature:
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name:	Print Name: M Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: EET
Date/Time: 6/25/26 1255	Date/Time: 6-25-26 1255	Date/Time: 6-25-26 1700	Date/Time: 6/25/26 1950

Required analytes are documented in **project QAPP or Quote.**

Emily Hafler ETA 6/25/26 1950

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 354137

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	0.9 °C	°C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	1.3 °C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other

If pH adjustments are required record the information below:

Sample No(s) adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials: VL Date: 6/26/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78192.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP - New York		Job #: 460-354137-1
Address: 180 S. Van Buren Avenue, ,	Due Date Requested: 7/8/2026			Preservation Codes: -
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera - Harriman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-24S-20260625 (460-354137-1)	6/25/26	09:00 Eastern	G	Water			X	2	
MW-105-20260625 (460-354137-2)	6/25/26	09:15 Eastern	G	Water			X	2	
MW-104-20260625 (460-354137-3)	6/25/26	10:40 Eastern	G	Water			X	2	
OW-6-20260625 (460-354137-4)	6/25/26	11:00 Eastern	G	Water			X	2	
OW-7-20260625 (460-354137-5)	6/25/26	12:10 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification: Unconfirmed		Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify)	Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by:	Date/Time: 6/29/26 1900	Company FEDEX	Received by:	Date/Time: 6/30/26 9:15	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Eurofins – Cleveland Sample Receipt Form/Narrative Login #:
Barberton Facility

Client Eurofins Site Name Cooler unpacked by: [illegible]

Cooler Received on 7/1/26 Opened on 7/1/26

FedEx: 1st Grd Exp UPS FAS Waypoint Client Drop Off Eurofins Courier Other

Receipt After-hours Drop-off Date/Time Storage Location

Eurofins Cooler # 4c Foam Box Client Cooler Box Other

Packing material used. Bubble Wrap Foam Plastic Bag None Other

COOLANT: Wet Ice Blue Ice Dry Ice Water None

1. Cooler temperature upon receipt ☑ See Multiple Cooler Form

IR GUN # 1 (CF +0.6 °C) Observed Cooler Temp. ____.____ °C Corrected Cooler Temp. ____.____ °C

2. Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity 1	Yes No
-Were the seals on the outside of the cooler(s) signed & dated?	Yes No NA
-Were tamper/custody seals on the bottle(s) or bottle kits (LLHg/MeHg)?	Yes No
-Were tamper/custody seals intact and uncompromised?	Yes No NA
3 Shippers' packing slip attached to the cooler(s)?	Yes No
4 Did custody papers accompany the sample(s)?	Yes No
5 Were the custody papers relinquished & signed in the appropriate place?	Yes No
6 Was/were the person(s) who collected the samples clearly identified on the COC?	Yes No
7 Did all bottles arrive in good condition (Unbroken)?	Yes No
8 Could all bottle labels (ID/Date/Time) be reconciled with the COC?	Yes No
9 For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp(Y/N)?	
10 Were correct bottle(s) used for the test(s) indicated?	Yes No
11 Sufficient quantity received to perform indicated analyses?	Yes No
12. Are these work share samples and all listed on the COC?	Yes No
If yes, Questions 13-17 have been checked at the originating laboratory	
13 Were all preserved sample(s) at the correct pH upon receipt?	Yes No NA pH Strip Lot# HC574455
14. Were VOAs on the COC?	Yes No
15 Were air bubbles >6 mm in any VOA vials? ● ← Larger than this	Yes No NA
16 Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #	Yes No
17 Was a LL Hg or Me Hg trip blank present?	Yes No

Tests that are not checked for pH by Receiving:
VOAs
Oil and Grease
TOC

Contacted PM ____ Date ____ by ____ via Verbal Voice Mail Other

Concerning ____

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by:
Labels Verified by:

19. SAMPLE CONDITION

Sample(s) ____ were received after the recommended holding time had expired.
Sample(s) ____ were received in a broken container
Sample(s) ____ were received with bubble >6 mm in diameter (Notify PM)

20. SAMPLE PRESERVATION

Sample(s) ____ were further preserved in the laboratory
Time preserved ____ Preservative(s) added/Lot number(s) ____

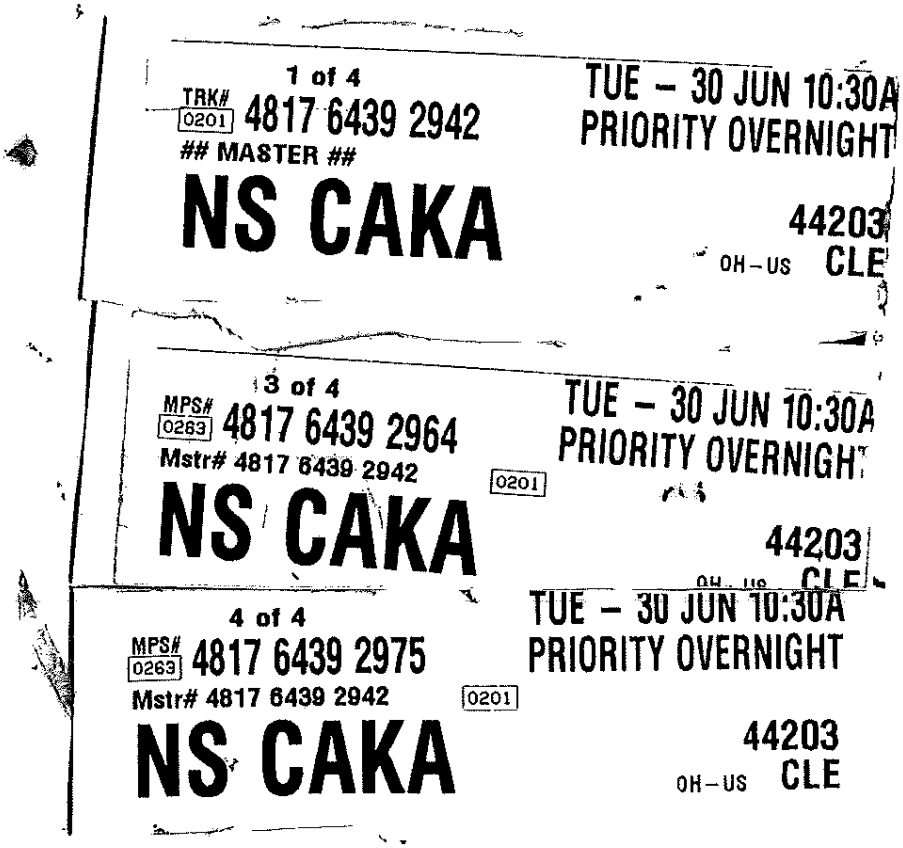
VOA Sample Preservation Date/Time VOAs Frozen. ____

Login # : _____

7/8/2026

Eurofins - Cleveland Sample Receipt Multiple Cooler Form

Cooler Description (Circle)	IR Gun # (Circle)	Observed Temp °C	Corrected Temp °C	Coolant (Circle)
EC Client Box Other	IR GUN #: 4	1.1	1.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	1.5	2.1	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	4.8	4.9	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 6	3.5	4.2	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	


1 of 4
TRK# 0201 4817 6439 2942
MASTER
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE
3 of 4
MPS# 0263 4817 6439 2964
Mstr# 4817 6439 2942
0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
4 of 4
MPS# 0263 4817 6439 2975
Mstr# 4817 6439 2942
0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354137-1

Login Number: 354137

List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/15/2026 4:12:47 PM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354315-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

my EOL

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/15/2026 4:12:47 PM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 7
Client Sample Results 9
Surrogate Summary 15
QC Sample Results 16
QC Association Summary 21
Lab Chronicle 24
Certification Summary 26
Method Summary 27
Sample Summary 28
Chain of Custody 29
Receipt Checklists 32

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-354315-1
Project/Site: Nepera - Harriman: 2026

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Metals

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

General Chemistry

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354315-1 Eurofins Edison

Job Narrative
460-354315-1

Receipt
The samples were received on 6/26/2026 7:30 PM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 1.2º C.

GC/MS VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC/MS Semi VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Metals
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

General Chemistry
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Organic Prep
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Client Sample ID: RW-1R-20260625 — Lab Sample ID: 460-354315-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	1.5	J	2.4	0.48	mg/L	5		300.0	Total/NA
Iron	13000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	160		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	6.7		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-25S-20260625 — Lab Sample ID: 460-354315-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	7.5		0.45	0.070	ug/L	1		8260D	Total/NA
.alpha.-Picoline	2.8	J	80	1.4	ug/L	1		8270D	Total/NA
Sulfate	2.3	J	2.4	0.48	mg/L	5		300.0	Total/NA
Iron	2300		120	34	ug/L	1		6020B	Total Recoverable
Manganese	960		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	5.4		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-33S-20260625 — Lab Sample ID: 460-354315-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	2.6		0.45	0.070	ug/L	1		8260D	Total/NA
Xylenes, Total	1.4	J	2.0	0.65	ug/L	1		8260D	Total/NA
Sulfate	39		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	11000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	410		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	100		1.0	0.50	mg/L	10		350.1	Total/NA

Client Sample ID: MW-12S-20260625 — Lab Sample ID: 460-354315-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	0.61	J	0.96	0.19	mg/L	2		300.0	Total/NA
Iron	17000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	2600		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	2.9		0.10	0.050	mg/L	1		350.1	Total/NA

Client Sample ID: MW-53D-20260625 — Lab Sample ID: 460-354315-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Sulfate	5.9		2.4	0.48	mg/L	5		300.0	Total/NA
Iron	3000		120	34	ug/L	1		6020B	Total Recoverable
Manganese	370		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	21		0.20	0.10	mg/L	2		350.1	Total/NA

Client Sample ID: TB-202606251300 — Lab Sample ID: 460-354315-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Toluene	1.3		1.0	0.38	ug/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Client Sample ID: MW-16S-20260626

Lab Sample ID: 460-354315-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Benzene	25		0.45	0.070	ug/L	1		8260D	Total/NA
.alpha.-Picoline	7.7	J	80	1.4	ug/L	1		8270D	Total/NA
Sulfate	0.52	J	0.96	0.19	mg/L	2		300.0	Total/NA
Iron	4200		120	34	ug/L	1		6020B	Total Recoverable
Manganese	210		8.0	0.84	ug/L	1		6020B	Total Recoverable
Ammonia	17		0.10	0.050	mg/L	1		350.1	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: RW-1R-20260625
Lab Sample ID: 460-354315-1

Date Collected: 06/25/26 13:05
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 03:28	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 03:28	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 03:28	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/30/26 03:28	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*85*		*70 - 128*		*06/30/26 03:28*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/30/26 03:28*	*1*
Dibromofluoromethane (Surr)	*83*		*77 - 132*		*06/30/26 03:28*	*1*
Toluene-d8 (Surr)	*91*		*81 - 121*		*06/30/26 03:28*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		07/01/26 13:17	07/02/26 18:35	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 18:35	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 18:35*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*87*		*29 - 129*	*07/01/26 13:17*	*07/02/26 18:35*	*1*
2-Fluorobiphenyl	*90*		*53 - 126*	*07/01/26 13:17*	*07/02/26 18:35*	*1*
p-Terphenyl-d14	*88*		*33 - 132*	*07/01/26 13:17*	*07/02/26 18:35*	*1*
Phenol-d5	*43*		*10 - 120*	*07/01/26 13:17*	*07/02/26 18:35*	*1*
2-Fluorophenol	*67*		*24 - 120*	*07/01/26 13:17*	*07/02/26 18:35*	*1*
2,4,6-Tribromophenol	*86*		*25 - 144*	*07/01/26 13:17*	*07/02/26 18:35*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**1.5**	**J**	2.4	0.48	mg/L			07/09/26 04:35	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**13000**		120	34	ug/L		07/09/26 09:04	07/09/26 17:45	1
Manganese	**160**		8.0	0.84	ug/L		07/09/26 09:04	07/09/26 17:45	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**6.7**		0.10	0.050	mg/L			07/09/26 09:29	1

Client Sample ID: MW-25S-20260625
Lab Sample ID: 460-354315-2

Date Collected: 06/25/26 13:51
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**7.5**		0.45	0.070	ug/L			06/30/26 03:49	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 03:49	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 03:49	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/30/26 03:49	1

Client Sample ID: MW-25S-20260625

Lab Sample ID: 460-354315-2

Date Collected: 06/25/26 13:51

Matrix: Water

Date Received: 06/26/26 19:30

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*81*		*70 - 128*		*06/30/26 03:49*	*1*
Bromofluorobenzene	*89*		*76 - 120*		*06/30/26 03:49*	*1*
Dibromofluoromethane (Surr)	*82*		*77 - 132*		*06/30/26 03:49*	*1*
Toluene-d8 (Surr)	*92*		*81 - 121*		*06/30/26 03:49*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	**2.8**	**J**	80	1.4	ug/L		07/01/26 13:17	07/02/26 19:02	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 19:02	1

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 19:02*	*1*

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5	*81*		*29 - 129*	*07/01/26 13:17*	*07/02/26 19:02*	*1*
2-Fluorobiphenyl	*118*		*53 - 126*	*07/01/26 13:17*	*07/02/26 19:02*	*1*
p-Terphenyl-d14	*82*		*33 - 132*	*07/01/26 13:17*	*07/02/26 19:02*	*1*
Phenol-d5	*46*		*10 - 120*	*07/01/26 13:17*	*07/02/26 19:02*	*1*
2-Fluorophenol	*60*		*24 - 120*	*07/01/26 13:17*	*07/02/26 19:02*	*1*
2,4,6-Tribromophenol	*88*		*25 - 144*	*07/01/26 13:17*	*07/02/26 19:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**2.3**	**J**	2.4	0.48	mg/L			07/09/26 04:50	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**2300**		120	34	ug/L		07/09/26 09:04	07/09/26 17:48	1
Manganese	**960**		8.0	0.84	ug/L		07/09/26 09:04	07/09/26 17:48	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**5.4**		0.10	0.050	mg/L			07/09/26 09:31	1

Client Sample ID: MW-33S-20260625

Lab Sample ID: 460-354315-3

Date Collected: 06/25/26 15:12

Matrix: Water

Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**2.6**		0.45	0.070	ug/L			06/30/26 04:11	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 04:11	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 04:11	1
Xylenes, Total	**1.4**	**J**	2.0	0.65	ug/L			06/30/26 04:11	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/30/26 04:11*	*1*
Bromofluorobenzene	*84*		*76 - 120*		*06/30/26 04:11*	*1*
Dibromofluoromethane (Surr)	*83*		*77 - 132*		*06/30/26 04:11*	*1*
Toluene-d8 (Surr)	*90*		*81 - 121*		*06/30/26 04:11*	*1*

Client Sample ID: MW-33S-20260625
Lab Sample ID: 460-354315-3

Date Collected: 06/25/26 15:12
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		07/01/26 13:17	07/02/26 19:29	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 19:29	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 19:29*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*83*		*29 - 129*	*07/01/26 13:17*	*07/02/26 19:29*	*1*
2-Fluorobiphenyl	*88*		*53 - 126*	*07/01/26 13:17*	*07/02/26 19:29*	*1*
p-Terphenyl-d14	*77*		*33 - 132*	*07/01/26 13:17*	*07/02/26 19:29*	*1*
Phenol-d5	*44*		*10 - 120*	*07/01/26 13:17*	*07/02/26 19:29*	*1*
2-Fluorophenol	*63*		*24 - 120*	*07/01/26 13:17*	*07/02/26 19:29*	*1*
2,4,6-Tribromophenol	*99*		*25 - 144*	*07/01/26 13:17*	*07/02/26 19:29*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**39**		2.4	0.48	mg/L			07/09/26 05:05	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**11000**		120	34	ug/L		07/09/26 09:04	07/09/26 17:50	1
Manganese	**410**		8.0	0.84	ug/L		07/09/26 09:04	07/09/26 17:50	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**100**		1.0	0.50	mg/L			07/09/26 10:07	10

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354315-4

Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 04:32	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 04:32	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 04:32	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/30/26 04:32	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/30/26 04:32*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/30/26 04:32*	*1*
Dibromofluoromethane (Surr)	*82*		*77 - 132*		*06/30/26 04:32*	*1*
Toluene-d8 (Surr)	*90*		*81 - 121*		*06/30/26 04:32*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		07/01/26 13:17	07/02/26 19:56	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 19:56	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 19:56*	*1*

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354315-4

Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*90*		*29 - 129*	*07/01/26 13:17*	*07/02/26 19:56*	*1*
2-Fluorobiphenyl	*94*		*53 - 126*	*07/01/26 13:17*	*07/02/26 19:56*	*1*
p-Terphenyl-d14	*86*		*33 - 132*	*07/01/26 13:17*	*07/02/26 19:56*	*1*
Phenol-d5	*45*		*10 - 120*	*07/01/26 13:17*	*07/02/26 19:56*	*1*
2-Fluorophenol	*68*		*24 - 120*	*07/01/26 13:17*	*07/02/26 19:56*	*1*
2,4,6-Tribromophenol	*86*		*25 - 144*	*07/01/26 13:17*	*07/02/26 19:56*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**0.61**	**J**	0.96	0.19	mg/L			07/09/26 15:07	2

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**17000**		120	34	ug/L		07/09/26 09:04	07/14/26 19:16	1
Manganese	**2600**		8.0	0.84	ug/L		07/09/26 09:04	07/14/26 19:16	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**2.9**		0.10	0.050	mg/L			07/09/26 09:34	1

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354315-5

Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/30/26 04:54	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 04:54	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 04:54	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/30/26 04:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/30/26 04:54*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/30/26 04:54*	*1*
Dibromofluoromethane (Surr)	*80*		*77 - 132*		*06/30/26 04:54*	*1*
Toluene-d8 (Surr)	*91*		*81 - 121*		*06/30/26 04:54*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		07/01/26 13:17	07/02/26 20:23	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 20:23	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 20:23*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*76*		*29 - 129*	*07/01/26 13:17*	*07/02/26 20:23*	*1*
2-Fluorobiphenyl	*81*		*53 - 126*	*07/01/26 13:17*	*07/02/26 20:23*	*1*
p-Terphenyl-d14	*99*		*33 - 132*	*07/01/26 13:17*	*07/02/26 20:23*	*1*
Phenol-d5	*38*		*10 - 120*	*07/01/26 13:17*	*07/02/26 20:23*	*1*
2-Fluorophenol	*55*		*24 - 120*	*07/01/26 13:17*	*07/02/26 20:23*	*1*
2,4,6-Tribromophenol	*85*		*25 - 144*	*07/01/26 13:17*	*07/02/26 20:23*	*1*

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354315-5

Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**5.9**		2.4	0.48	mg/L			07/09/26 05:34	5

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**3000**		120	34	ug/L		07/09/26 09:04	07/09/26 17:53	1
Manganese	**370**		8.0	0.84	ug/L		07/09/26 09:04	07/09/26 17:53	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**21**		0.20	0.10	mg/L			07/09/26 10:09	2

Client Sample ID: TB-202606251300
Lab Sample ID: 460-354315-6

Date Collected: 06/25/26 13:00
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 22:50	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 22:50	1
Toluene	**1.3**		1.0	0.38	ug/L			06/29/26 22:50	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/29/26 22:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*81*		*70 - 128*		*06/29/26 22:50*	*1*
Bromofluorobenzene	*84*		*76 - 120*		*06/29/26 22:50*	*1*
Dibromofluoromethane (Surr)	*83*		*77 - 132*		*06/29/26 22:50*	*1*
Toluene-d8 (Surr)	*90*		*81 - 121*		*06/29/26 22:50*	*1*

Client Sample ID: MW-16S-20260626
Lab Sample ID: 460-354315-7

Date Collected: 06/26/26 09:26
Matrix: Water
Date Received: 06/26/26 19:30

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	**25**		0.45	0.070	ug/L			06/30/26 05:15	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/30/26 05:15	1
Toluene	0.38	U	1.0	0.38	ug/L			06/30/26 05:15	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/30/26 05:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*82*		*70 - 128*		*06/30/26 05:15*	*1*
Bromofluorobenzene	*87*		*76 - 120*		*06/30/26 05:15*	*1*
Dibromofluoromethane (Surr)	*82*		*77 - 132*		*06/30/26 05:15*	*1*
Toluene-d8 (Surr)	*91*		*81 - 121*		*06/30/26 05:15*	*1*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	**7.7**	**J**	80	1.4	ug/L		07/01/26 13:17	07/02/26 20:49	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 20:49	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
2-Aminopyridine TIC	*5.0*	*U*	*ug/L*			*504-29-0*	*07/01/26 13:17*	*07/02/26 20:49*	*1*

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Client Sample ID: MW-16S-20260626
Date Collected: 06/26/26 09:26
Date Received: 06/26/26 19:30

Lab Sample ID: 460-354315-7
Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*79*		*29 - 129*	*07/01/26 13:17*	*07/02/26 20:49*	*1*
2-Fluorobiphenyl	*85*		*53 - 126*	*07/01/26 13:17*	*07/02/26 20:49*	*1*
p-Terphenyl-d14	*87*		*33 - 132*	*07/01/26 13:17*	*07/02/26 20:49*	*1*
Phenol-d5	*56*		*10 - 120*	*07/01/26 13:17*	*07/02/26 20:49*	*1*
2-Fluorophenol	*65*		*24 - 120*	*07/01/26 13:17*	*07/02/26 20:49*	*1*
2,4,6-Tribromophenol	*88*		*25 - 144*	*07/01/26 13:17*	*07/02/26 20:49*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	**0.52**	**J**	0.96	0.19	mg/L			07/09/26 15:22	2

Method: SW846 6020B - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	**4200**		120	34	ug/L		07/09/26 09:04	07/09/26 18:01	1
Manganese	**210**		8.0	0.84	ug/L		07/09/26 09:04	07/09/26 18:01	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia (EPA 350.1)	**17**		0.10	0.050	mg/L			07/09/26 09:37	1

Surrogate Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(70-128)	(76-120)	(77-132)	(81-121)
460-354315-1	RW-1R-20260625	85	85	83	91
460-354315-2	MW-25S-20260625	81	89	82	92
460-354315-3	MW-33S-20260625	83	84	83	90
460-354315-4	MW-12S-20260625	83	85	82	90
460-354315-5	MW-53D-20260625	83	85	80	91
460-354315-6	TB-202606251300	81	84	83	90
460-354315-7	MW-16S-20260626	82	87	82	91
LCS 460-1116801/5	Lab Control Sample	79	86	80	90
LCSD 460-1116801/6	Lab Control Sample Dup	81	86	80	89
MB 460-1116801/10	Method Blank	83	85	83	89

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = Bromofluorobenzene
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	FBP	TPHd14	PHL	2FP	TBP
Lab Sample ID	Client Sample ID	(29-129)	(53-126)	(33-132)	(10-120)	(24-120)	(25-144)
460-354315-1	RW-1R-20260625	87	90	88	43	67	86
460-354315-2	MW-25S-20260625	81	118	82	46	60	88
460-354315-3	MW-33S-20260625	83	88	77	44	63	99
460-354315-4	MW-12S-20260625	90	94	86	45	68	86
460-354315-5	MW-53D-20260625	76	81	99	38	55	85
460-354315-7	MW-16S-20260626	79	85	87	56	65	88
480-240033-A-2-A MS	Matrix Spike	76	78	60	50	63	92
480-240033-B-2-A MSD	Matrix Spike Duplicate	83	81	57	53	64	95
LCS 480-779729/2-A	Lab Control Sample	82	90	100	51	65	117
MB 480-779729/1-A	Method Blank	76	78	116	38	57	75

Surrogate Legend

NBZ = Nitrobenzene-d5
FBP = 2-Fluorobiphenyl
TPHd14 = p-Terphenyl-d14
PHL = Phenol-d5
2FP = 2-Fluorophenol
TBP = 2,4,6-Tribromophenol

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 460-1116801/10
Matrix: Water
Analysis Batch: 1116801

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.070	U	0.45	0.070	ug/L			06/29/26 22:29	1
Ethylbenzene	0.30	U	1.0	0.30	ug/L			06/29/26 22:29	1
Toluene	0.38	U	1.0	0.38	ug/L			06/29/26 22:29	1
Xylenes, Total	0.65	U	2.0	0.65	ug/L			06/29/26 22:29	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*83*		*70 - 128*		*06/29/26 22:29*	*1*
Bromofluorobenzene	*85*		*76 - 120*		*06/29/26 22:29*	*1*
Dibromofluoromethane (Surr)	*83*		*77 - 132*		*06/29/26 22:29*	*1*
Toluene-d8 (Surr)	*89*		*81 - 121*		*06/29/26 22:29*	*1*

Lab Sample ID: LCS 460-1116801/5
Matrix: Water
Analysis Batch: 1116801

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	20.0	19.9		ug/L		99	71 - 126
Ethylbenzene	20.0	17.5		ug/L		87	78 - 120
Toluene	20.0	18.1		ug/L		90	78 - 120
Xylenes, Total	40.0	36.0		ug/L		90	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*79*		*70 - 128*
Bromofluorobenzene	*86*		*76 - 120*
Dibromofluoromethane (Surr)	*80*		*77 - 132*
Toluene-d8 (Surr)	*90*		*81 - 121*

Lab Sample ID: LCSD 460-1116801/6
Matrix: Water
Analysis Batch: 1116801

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	20.0	21.4		ug/L		107	71 - 126	7	30
Ethylbenzene	20.0	19.4		ug/L		97	78 - 120	11	30
Toluene	20.0	19.9		ug/L		99	78 - 120	9	30
Xylenes, Total	40.0	39.9		ug/L		100	80 - 120	10	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*81*		*70 - 128*
Bromofluorobenzene	*86*		*76 - 120*
Dibromofluoromethane (Surr)	*80*		*77 - 132*
Toluene-d8 (Surr)	*89*		*81 - 121*

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-779729/1-A
Matrix: Water
Analysis Batch: 779792

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 779729

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
.alpha.-Picoline	1.4	U	80	1.4	ug/L		07/01/26 13:17	07/02/26 16:21	1
Pyridine	0.41	U	25	0.41	ug/L		07/01/26 13:17	07/02/26 16:21	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5	*76*		*29 - 129*	*07/01/26 13:17*	*07/02/26 16:21*	*1*
2-Fluorobiphenyl	*78*		*53 - 126*	*07/01/26 13:17*	*07/02/26 16:21*	*1*
p-Terphenyl-d14	*116*		*33 - 132*	*07/01/26 13:17*	*07/02/26 16:21*	*1*
Phenol-d5	*38*		*10 - 120*	*07/01/26 13:17*	*07/02/26 16:21*	*1*
2-Fluorophenol	*57*		*24 - 120*	*07/01/26 13:17*	*07/02/26 16:21*	*1*
2,4,6-Tribromophenol	*75*		*25 - 144*	*07/01/26 13:17*	*07/02/26 16:21*	*1*

Lab Sample ID: LCS 480-779729/2-A
Matrix: Water
Analysis Batch: 779792

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 779729

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
.alpha.-Picoline			32.0	20.1	J	ug/L		63	10 - 120		
Pyridine			64.0	21.6	J	ug/L		34	10 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5	*82*		*29 - 129*
2-Fluorobiphenyl	*90*		*53 - 126*
p-Terphenyl-d14	*100*		*33 - 132*
Phenol-d5	*51*		*10 - 120*
2-Fluorophenol	*65*		*24 - 120*
2,4,6-Tribromophenol	*117*		*25 - 144*

Lab Sample ID: 480-240033-A-2-A MS
Matrix: Water
Analysis Batch: 779792

Client Sample ID: Matrix Spike
Prep Type: Total/NA
Prep Batch: 779729

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Nitrobenzene-d5	*76*		*29 - 129*
2-Fluorobiphenyl	*78*		*53 - 126*
p-Terphenyl-d14	*60*		*33 - 132*
Phenol-d5	*50*		*10 - 120*
2-Fluorophenol	*63*		*24 - 120*
2,4,6-Tribromophenol	*92*		*25 - 144*

Lab Sample ID: 480-240033-B-2-A MSD
Matrix: Water
Analysis Batch: 779792

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 779729

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Nitrobenzene-d5	*83*		*29 - 129*
2-Fluorobiphenyl	*81*		*53 - 126*
p-Terphenyl-d14	*57*		*33 - 132*

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-240033-B-2-A MSD
Matrix: Water
Analysis Batch: 779792

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 779729

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Phenol-d5	*53*		*10 - 120*
2-Fluorophenol	*64*		*24 - 120*
2,4,6-Tribromophenol	*95*		*25 - 144*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 460-1118500/3
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/08/26 22:08	1

Lab Sample ID: LCS 460-1118500/5
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Sulfate			4.80	4.86		mg/L		101	90 - 110		

Lab Sample ID: LCSD 460-1118500/6
Matrix: Water
Analysis Batch: 1118500

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate			4.80	4.58		mg/L		95	90 - 110	6	15

Lab Sample ID: MB 460-1118703/3
Matrix: Water
Analysis Batch: 1118703

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfate	0.095	U	0.48	0.095	mg/L			07/09/26 09:11	1

Lab Sample ID: LCS 460-1118703/5
Matrix: Water
Analysis Batch: 1118703

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Sulfate			4.80	5.14		mg/L		107	90 - 110		

Lab Sample ID: LCSD 460-1118703/6
Matrix: Water
Analysis Batch: 1118703

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate			4.80	4.92		mg/L		103	90 - 110	4	15

Method: 300.0 - Anions, Ion Chromatography (Continued)

Lab Sample ID: 460-354059-D-1 MS — **Client Sample ID: Matrix Spike**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 1118703

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Sulfate	490		48.0	528	4	mg/L		87	90 - 110

Lab Sample ID: 460-354059-D-1 MSD — **Client Sample ID: Matrix Spike Duplicate**
Matrix: Water — **Prep Type: Total/NA**
Analysis Batch: 1118703

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Sulfate	490		48.0	521	4	mg/L		72	90 - 110	1	15

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 460-1118649/1-A — **Client Sample ID: Method Blank**
Matrix: Water — **Prep Type: Total Recoverable**
Analysis Batch: 1118762 — **Prep Batch: 1118649**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Iron	34	U	120	34	ug/L		07/09/26 09:04	07/09/26 16:56	1
Manganese	0.84	U	8.0	0.84	ug/L		07/09/26 09:04	07/09/26 16:56	1

Lab Sample ID: LCS 460-1118649/2-A — **Client Sample ID: Lab Control Sample**
Matrix: Water — **Prep Type: Total Recoverable**
Analysis Batch: 1118762 — **Prep Batch: 1118649**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	2500	2520		ug/L		101	80 - 120
Manganese	250	258		ug/L		103	80 - 120

Lab Sample ID: 460-354247-J-5-C MS — **Client Sample ID: Matrix Spike**
Matrix: Water — **Prep Type: Total Recoverable**
Analysis Batch: 1118762 — **Prep Batch: 1118649**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Iron	1100		2500	3610		ug/L		99	75 - 125
Manganese	63		250	321		ug/L		103	75 - 125

Lab Sample ID: 460-354247-J-5-D MSD — **Client Sample ID: Matrix Spike Duplicate**
Matrix: Water — **Prep Type: Total Recoverable**
Analysis Batch: 1118762 — **Prep Batch: 1118649**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Iron	1100		2500	3680		ug/L		102	75 - 125	2	20
Manganese	63		250	321		ug/L		103	75 - 125	0	20

Lab Sample ID: 460-354247-J-5-B DU — **Client Sample ID: Duplicate**
Matrix: Water — **Prep Type: Total Recoverable**
Analysis Batch: 1118762 — **Prep Batch: 1118649**

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Iron	1100		1180		ug/L		4	20
Manganese	63		62.5		ug/L		0.3	20

Method: 350.1 - Nitrogen, Ammonia

Lab Sample ID: MB 460-1118747/13
Client Sample ID: Method Blank
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118747

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ammonia	0.050	U	0.10	0.050	mg/L			07/09/26 09:05	1

Lab Sample ID: LCS 460-1118747/14
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118747

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia			2.00	1.98		mg/L		99	90 - 110		

Lab Sample ID: MRL 460-1118747/12
Client Sample ID: Lab Control Sample
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118747

Analyte			Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia			0.100	0.0950	J	mg/L		95	50 - 150		

Lab Sample ID: 460-354489-B-2 MS
Client Sample ID: Matrix Spike
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118747

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Ammonia	45		10.0	55.0	4	mg/L		97	90 - 110		

Lab Sample ID: 460-354489-B-2 MSD
Client Sample ID: Matrix Spike Duplicate
Matrix: Water
Prep Type: Total/NA
Analysis Batch: 1118747

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ammonia	45		10.0	55.0	4	mg/L		97	90 - 110	0	10

GC/MS VOA

Analysis Batch: 1116801

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total/NA	Water	8260D	
460-354315-2	MW-25S-20260625	Total/NA	Water	8260D	
460-354315-3	MW-33S-20260625	Total/NA	Water	8260D	
460-354315-4	MW-12S-20260625	Total/NA	Water	8260D	
460-354315-5	MW-53D-20260625	Total/NA	Water	8260D	
460-354315-6	TB-202606251300	Total/NA	Water	8260D	
460-354315-7	MW-16S-20260626	Total/NA	Water	8260D	
MB 460-1116801/10	Method Blank	Total/NA	Water	8260D	
LCS 460-1116801/5	Lab Control Sample	Total/NA	Water	8260D	
LCSD 460-1116801/6	Lab Control Sample Dup	Total/NA	Water	8260D	

GC/MS Semi VOA

Prep Batch: 779729

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total/NA	Water	3510C	
460-354315-2	MW-25S-20260625	Total/NA	Water	3510C	
460-354315-3	MW-33S-20260625	Total/NA	Water	3510C	
460-354315-4	MW-12S-20260625	Total/NA	Water	3510C	
460-354315-5	MW-53D-20260625	Total/NA	Water	3510C	
460-354315-7	MW-16S-20260626	Total/NA	Water	3510C	
MB 480-779729/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-779729/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-240033-A-2-A MS	Matrix Spike	Total/NA	Water	3510C	
480-240033-B-2-A MSD	Matrix Spike Duplicate	Total/NA	Water	3510C	

Analysis Batch: 779792

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total/NA	Water	8270D	779729
460-354315-2	MW-25S-20260625	Total/NA	Water	8270D	779729
460-354315-3	MW-33S-20260625	Total/NA	Water	8270D	779729
460-354315-4	MW-12S-20260625	Total/NA	Water	8270D	779729
460-354315-5	MW-53D-20260625	Total/NA	Water	8270D	779729
460-354315-7	MW-16S-20260626	Total/NA	Water	8270D	779729
MB 480-779729/1-A	Method Blank	Total/NA	Water	8270D	779729
LCS 480-779729/2-A	Lab Control Sample	Total/NA	Water	8270D	779729
480-240033-A-2-A MS	Matrix Spike	Total/NA	Water	8270D	779729
480-240033-B-2-A MSD	Matrix Spike Duplicate	Total/NA	Water	8270D	779729

HPLC/IC

Analysis Batch: 1118500

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total/NA	Water	300.0	
460-354315-2	MW-25S-20260625	Total/NA	Water	300.0	
460-354315-3	MW-33S-20260625	Total/NA	Water	300.0	
460-354315-5	MW-53D-20260625	Total/NA	Water	300.0	
MB 460-1118500/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118500/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118500/6	Lab Control Sample Dup	Total/NA	Water	300.0	

HPLC/IC

Analysis Batch: 1118703

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-4	MW-12S-20260625	Total/NA	Water	300.0	
460-354315-7	MW-16S-20260626	Total/NA	Water	300.0	
MB 460-1118703/3	Method Blank	Total/NA	Water	300.0	
LCS 460-1118703/5	Lab Control Sample	Total/NA	Water	300.0	
LCSD 460-1118703/6	Lab Control Sample Dup	Total/NA	Water	300.0	
460-354059-D-1 MS	Matrix Spike	Total/NA	Water	300.0	
460-354059-D-1 MSD	Matrix Spike Duplicate	Total/NA	Water	300.0	

Metals

Prep Batch: 1118649

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total Recoverable	Water	3005A	
460-354315-2	MW-25S-20260625	Total Recoverable	Water	3005A	
460-354315-3	MW-33S-20260625	Total Recoverable	Water	3005A	
460-354315-4	MW-12S-20260625	Total Recoverable	Water	3005A	
460-354315-5	MW-53D-20260625	Total Recoverable	Water	3005A	
460-354315-7	MW-16S-20260626	Total Recoverable	Water	3005A	
MB 460-1118649/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 460-1118649/2-A	Lab Control Sample	Total Recoverable	Water	3005A	
460-354247-J-5-C MS	Matrix Spike	Total Recoverable	Water	3005A	
460-354247-J-5-D MSD	Matrix Spike Duplicate	Total Recoverable	Water	3005A	
460-354247-J-5-B DU	Duplicate	Total Recoverable	Water	3005A	

Analysis Batch: 1118762

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total Recoverable	Water	6020B	1118649
460-354315-2	MW-25S-20260625	Total Recoverable	Water	6020B	1118649
460-354315-3	MW-33S-20260625	Total Recoverable	Water	6020B	1118649
460-354315-5	MW-53D-20260625	Total Recoverable	Water	6020B	1118649
460-354315-7	MW-16S-20260626	Total Recoverable	Water	6020B	1118649
MB 460-1118649/1-A	Method Blank	Total Recoverable	Water	6020B	1118649
LCS 460-1118649/2-A	Lab Control Sample	Total Recoverable	Water	6020B	1118649
460-354247-J-5-C MS	Matrix Spike	Total Recoverable	Water	6020B	1118649
460-354247-J-5-D MSD	Matrix Spike Duplicate	Total Recoverable	Water	6020B	1118649
460-354247-J-5-B DU	Duplicate	Total Recoverable	Water	6020B	1118649

Analysis Batch: 1119598

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-4	MW-12S-20260625	Total Recoverable	Water	6020B	1118649

General Chemistry

Analysis Batch: 1118747

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354315-1	RW-1R-20260625	Total/NA	Water	350.1	
460-354315-2	MW-25S-20260625	Total/NA	Water	350.1	
460-354315-3	MW-33S-20260625	Total/NA	Water	350.1	
460-354315-4	MW-12S-20260625	Total/NA	Water	350.1	
460-354315-5	MW-53D-20260625	Total/NA	Water	350.1	
460-354315-7	MW-16S-20260626	Total/NA	Water	350.1	
MB 460-1118747/13	Method Blank	Total/NA	Water	350.1	

General Chemistry (Continued)

Analysis Batch: 1118747 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCS 460-1118747/14	Lab Control Sample	Total/NA	Water	350.1	
MRL 460-1118747/12	Lab Control Sample	Total/NA	Water	350.1	
460-354489-B-2 MS	Matrix Spike	Total/NA	Water	350.1	
460-354489-B-2 MSD	Matrix Spike Duplicate	Total/NA	Water	350.1	

Lab Chronicle

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Client Sample ID: RW-1R-20260625

Lab Sample ID: 460-354315-1

Date Collected: 06/25/26 13:05
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 03:28
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 18:35
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 04:35
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1118762	VAD	EET EDI	07/09/26 17:45
Total/NA	Analysis	350.1		1	1118747	AXP	EET EDI	07/09/26 09:29

Client Sample ID: MW-25S-20260625

Lab Sample ID: 460-354315-2

Date Collected: 06/25/26 13:51
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 03:49
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 19:02
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 04:50
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1118762	VAD	EET EDI	07/09/26 17:48
Total/NA	Analysis	350.1		1	1118747	AXP	EET EDI	07/09/26 09:31

Client Sample ID: MW-33S-20260625

Lab Sample ID: 460-354315-3

Date Collected: 06/25/26 15:12
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 04:11
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 19:29
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 05:05
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1118762	VAD	EET EDI	07/09/26 17:50
Total/NA	Analysis	350.1		10	1118747	AXP	EET EDI	07/09/26 10:07

Client Sample ID: MW-12S-20260625

Lab Sample ID: 460-354315-4

Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 04:32
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 19:56
Total/NA	Analysis	300.0		2	1118703	JCZ	EET EDI	07/09/26 15:07

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354315-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354315-4
Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1119598	CDC	EET EDI	07/14/26 19:16
Total/NA	Analysis	350.1		1	1118747	AXP	EET EDI	07/09/26 09:34

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354315-5
Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 04:54
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 20:23
Total/NA	Analysis	300.0		5	1118500	JCZ	EET EDI	07/09/26 05:34
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1118762	VAD	EET EDI	07/09/26 17:53
Total/NA	Analysis	350.1		2	1118747	AXP	EET EDI	07/09/26 10:09

Client Sample ID: TB-202606251300
Lab Sample ID: 460-354315-6
Date Collected: 06/25/26 13:00
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/29/26 22:50

Client Sample ID: MW-16S-20260626
Lab Sample ID: 460-354315-7
Date Collected: 06/26/26 09:26
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	1116801	VBP	EET EDI	06/30/26 05:15
Total/NA	Prep	3510C			779729	LSC	EET BUF	07/01/26 13:17
Total/NA	Analysis	8270D		1	779792	JMM	EET BUF	07/02/26 20:49
Total/NA	Analysis	300.0		2	1118703	JCZ	EET EDI	07/09/26 15:22
Total Recoverable	Prep	3005A			1118649	JKF	EET EDI	07/09/26 09:04
Total Recoverable	Analysis	6020B		1	1118762	VAD	EET EDI	07/09/26 18:01
Total/NA	Analysis	350.1		1	1118747	AXP	EET EDI	07/09/26 09:37

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354315-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Edison

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	11452	04-01-27

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	03-31-27

The following analytes are included in this report, but the laboratory is not certified by New York NELAP 10026. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8270D	3510C	Water	.alpha.-Picoline

Method Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354315-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET EDI
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
300.0	Anions, Ion Chromatography	EPA	EET EDI
6020B	Metals (ICP/MS)	SW846	EET EDI
350.1	Nitrogen, Ammonia	EPA	EET EDI
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET EDI
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET EDI

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354315-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354315-1	RW-1R-20260625	Water	06/25/26 13:05	06/26/26 19:30	New York
460-354315-2	MW-25S-20260625	Water	06/25/26 13:51	06/26/26 19:30	New York
460-354315-3	MW-33S-20260625	Water	06/25/26 15:12	06/26/26 19:30	New York
460-354315-4	MW-12S-20260625	Water	06/25/26 16:00	06/26/26 19:30	New York
460-354315-5	MW-53D-20260625	Water	06/25/26 14:30	06/26/26 19:30	New York
460-354315-6	TB-202606251300	Water	06/25/26 13:00	06/26/26 19:30	New York
460-354315-7	MW-16S-20260626	Water	06/26/26 09:26	06/26/26 19:30	New York

Environmental Sample Chain of Custody

ANCHOR QEA

354315

68 Excelsior Ave
Saratoga Springs, NY 12866

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01, Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: VOCs (8260D) HCl preserved	Total Fe+Mn (6020B) HNO3 preserved	Total Hg (7470A) HNO3 preserved	Sulfate (300.0)	Ammonia (350.1) H2SO4 preserved	SVOCs (8270E)-See Comments	Dissolved Hg (7470A)-Lab to filter	Notes:
1	RW-1R-20260625	6/25/26	1305		WG	8	10	X	X		X	X	X		1
2	MW-25S-20260625	6/25/26	1351		WG	8	10	X	X		X	X	X		2
3	MW-33S-20260625	6/25/26	1512		WG	8	10	X	X		X	X	X		3
4	MW-12S-20260625	6/25/26	1600		WG	8	10	X	X		X	X	X		4
5	MW-53D-20260625	6/25/26	1430		WG	8	10	X	X		X	X	X		5
6	TB-20260625 1300	6/25/26	1300		~~WG~~ NL 6/25/26	2	10	X							6
7	~~MW-9S-20260625~~	~~6/25/26~~	~~1735~~		~~WG~~ WG	~~8~~	~~10~~	~~X~~	~~X~~		~~X~~				NL 6/25/26
8	MW-16S-20260626	6/26/26	0926		WG	8	10	X	X		X	X	X		7
9	~~AMW-1-20260626~~	~~6/26/26~~	~~0910~~		~~WG~~	~~8~~	~~10~~	~~X~~	~~X~~						NL 6/26/26
10															
11															
12															
13															
14															
15															

460-354315 Chain of Custody

ELMSFORD 272

Comment:
WG = groundwater
SVOC to be shipped to Buffalo-report 2-aminopyridine, alpha picoline, and pyridine only

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature	Signature	Signature	Signature
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name: CARLYLE Wright	Print Name: M. Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: EET
Date/Time: 6/26/26 1245	Date/Time: 6-26-26 1245	Date/Time: 6-26-26 1700	Date/Time: 6/26/26 1930

NO CS IR#9 1.2

Required analytes are documented in **project QAPP or Quote.**

6/26 1930

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 354345

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	1.2 °C	1.2 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other
1	✓			✓											
2	✓			✓											
3	✓			✓											
4	✓			✓											
5	✓			✓											
7	✓			✓											

If pH adjustments are required record the information below:

Sample No(s). adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s): _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

**Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.*

Initials: _____ Date: 6/26/26

Eurofins Edison
777 New Durham Road
Edison, NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78186.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Environment Testing Northeast L		Accreditations Required (See note): NELAP New York		Job #: 460-354315-1
Address: 10 Hazelwood Drive,	Due Date Requested: 7/8/2026			Preservation Codes.
City: Amherst	TAT Requested (days): N/A			
State, Zip: NY 14228-2298				
Phone: 716-691-2600(Tel) 716-691 7991(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman: 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8270D/3510C_LVISVOC Client Specific List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
RW-1R-20260625 (460-354315-1)	6/25/26	13:05 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-25S-20260625 (460-354315-2)	6/25/26	13:51 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-33S-20260625 (460-354315-3)	6/25/26	15:12 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-12S-20260625 (460-354315-4)	6/25/26	16:00 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-53D-20260625 (460-354315-5)	6/25/26	14:30 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.
MW-16S-20260626 (460-354315-7)	6/26/26	09:26 Eastern	G	Water			X	2	2-Aminopyridine is a targeted TIC.

Analysis Requested

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested. I II III IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:
Empty Kit Relinquished by:	Date: Time: Method of Shipment:

Relinquished by:	Date/Time: 6/29/26 1900	Company ET	Received by:	Date/Time: 7-1-26 1115	Company ET
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: ∆ Yes ∆ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 7 / IR#SC1 Tcc

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354315-1

Login Number: 354315

List Source: Eurofins Edison

List Number: 1

Creator: Rivera, Kenneth

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354315-1

Login Number: 354315
List Number: 2
Creator: Fuller Gustavel, Colm

List Source: Eurofins Buffalo
List Creation: 07/01/26 11:35 AM

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	False	
Cooler Temperature is recorded.	True	IR#SC 1 Ice 7.1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Sarah LaRoe
Anchor QEA LLC
68 Excelsior Ave.
Suite101
Saratoga Springs, New York 12866

Generated 7/8/2026 12:38:06 AM

JOB DESCRIPTION

Nepera - Harriman: 2026

JOB NUMBER

460-354317-1

Eurofins Edison
777 New Durham Road
Edison NJ 08817

See page two for job notes and contact information.

Eurofins Edison

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Compliance Statement

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.

Authorization



Generated
7/8/2026 12:38:06 AM

Authorized for release by
Jannel Franklin, Manager of Project Management Assistants
Jannel.Franklin@et.eurofinsus.com
(732)593-2551

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 10
Isotope Dilution Summary 33
QC Sample Results 35
QC Association Summary 41
Lab Chronicle 42
Certification Summary 44
Method Summary 45
Sample Summary 46
Chain of Custody 47
Receipt Checklists 54

Definitions/Glossary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Qualifiers

LCMS

Qualifier	Qualifier Description
*5+	Isotope dilution analyte is outside acceptance limits, high biased.
I	Ion ratio outside limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 460-354317-1 Eurofins Edison

Job Narrative
460-354317-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/26/2026 7:30 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.2°C.

Method 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A
Samples RW-1R-20260625 (460-354317-1), MW-25S-20260625 (460-354317-2), MW-33S-20260625 (460-354317-3), MW-12S-20260625 (460-354317-4), MW-53D-20260625 (460-354317-5), MW-9S-20260625 (460-354317-6), MW-16S-20260626 (460-354317-7), AMW-1-20260626 (460-354317-8), MW-201-2026026 (460-354317-9), MW-202D-2026026 (460-354317-10) and MW-202S-2026026 (460-354317-11) were analyzed for Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A. The samples were prepared on 7/6/2026 and analyzed on 7/6/2026 and 7/7/2026.

Samples MW-33S-20260625 (460-354317-3)[10x], AMW-1-20260626 (460-354317-8)[10x], MW-201-2026026 (460-354317-9)[10x] and MW-202S-2026026 (460-354317-11)[10x] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

Isotope Dilution Analyte (IDA) recovery is above the method recommended limit for the following samples: RW-1R-20260625 (460-354317-1), MW-25S-20260625 (460-354317-2) and MW-201-2026026 (460-354317-9). Quantitation by isotope dilution generally precludes any adverse effect on data quality due to elevated IDA recoveries.

Internal Standard (IS) recovery was outside the method recommended limit for the following sample: MW-33S-20260625 (460-354317-3), AMW-1-20260626 (460-354317-8), MW-201-2026026 (460-354317-9) and MW-202S-2026026 (460-354317-11). Since this was likely due to matrix effects, sample was analyzed at a dilution and may have elevated RLs.

Detection Summary

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354317-1

Client Sample ID: RW-1R-20260625 — Lab Sample ID: 460-354317-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.1		3.2	0.80	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	3.5		1.6	0.48	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	5.0		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	2.0		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	9.2		1.6	0.43	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.92	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.9		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	24		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	1.1	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	72		1.6	0.40	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.2	J	3.2	0.83	ng/L	1		1633A	Total/NA
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.96	J	1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: MW-25S-20260625 — Lab Sample ID: 460-354317-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	33		3.3	0.84	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	46		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	170		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	25		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	50		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.52	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	180		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	91		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	640		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	9.8		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	340		1.7	0.42	ng/L	1		1633A	Total/NA

Client Sample ID: MW-33S-20260625 — Lab Sample ID: 460-354317-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	4.5		1.7	0.51	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	7.3		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	4.9		1.7	0.44	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	22		1.7	0.46	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.6	J	1.7	0.43	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.4	J	1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	15		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	30		1.7	0.43	ng/L	1		1633A	Total/NA
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	2.1		1.7	0.43	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	12	J	34	8.6	ng/L	10		1633A	Total/NA

Client Sample ID: MW-12S-20260625 — Lab Sample ID: 460-354317-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.0		3.3	0.82	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample ID: MW-12S-20260625 (Continued) — Lab Sample ID: 460-354317-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	7.1		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	21		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	2.4		1.6	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	9.4		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.87	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.41	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	15		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	20		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	200		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	4.0		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	280		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	1.4	J I	1.6	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: MW-53D-20260625 — Lab Sample ID: 460-354317-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.0		3.3	0.83	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	5.1		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	12		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.8		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	21		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.70	J	1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	6.0		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	5.7		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	57		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	2.9		1.7	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	160		1.7	0.41	ng/L	1		1633A	Total/NA

Client Sample ID: MW-9S-20260625 — Lab Sample ID: 460-354317-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	5.3		3.2	0.81	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	1.8		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	1.8		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.94	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.3		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.2		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	3.1		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	4.7		1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: MW-16S-20260626 — Lab Sample ID: 460-354317-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	6.8		3.2	0.80	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	6.2		1.6	0.48	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	13		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.7		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	15		1.6	0.43	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.88	J	1.6	0.40	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: MW-16S-20260626 (Continued) — Lab Sample ID: 460-354317-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanesulfonic acid (PFBS)	12		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	3.9		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	43		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	2.9		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	140		1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: AMW-1-20260626 — Lab Sample ID: 460-354317-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	6.9		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	9.2		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	4.3		1.6	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	27		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.5	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.71	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	6.7		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	5.1		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	44		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	1.2	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	37		1.6	0.41	ng/L	1		1633A	Total/NA
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	2.8	J	3.3	0.85	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonamide (PFOSA)	0.52	J I	1.6	0.41	ng/L	1		1633A	Total/NA
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.52	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	14	J	33	8.2	ng/L	10		1633A	Total/NA

Client Sample ID: MW-201-2026026 — Lab Sample ID: 460-354317-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	5.4		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	6.9		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.3		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	14		1.7	0.45	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.2	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.71	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.6		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	4.2		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	46		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	1.3	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	68		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	8.9	J	33	8.3	ng/L	10		1633A	Total/NA

Client Sample ID: MW-202D-2026026 — Lab Sample ID: 460-354317-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	4.3		3.2	0.81	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	0.72	J	1.6	0.48	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: MW-202D-2026026 (Continued)
Lab Sample ID: 460-354317-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorohexanoic acid (PFHxA)	0.95	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	0.64	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	8.4		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	1.1	J	1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	16		1.6	0.40	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	8.9		1.6	0.40	ng/L	1		1633A	Total/NA

Client Sample ID: MW-202S-2026026
Lab Sample ID: 460-354317-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluoropentanoic acid (PFPeA)	2.7		1.6	0.49	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	5.3		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	2.3		1.6	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	18		1.6	0.44	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	1.0	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.52	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	3.4		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	2.8		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	34		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.80	J	1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	27		1.6	0.41	ng/L	1		1633A	Total/NA
Perfluorobutanoic acid (PFBA) - DL	9.2	J	33	8.2	ng/L	10		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: RW-1R-20260625
Lab Sample ID: 460-354317-1
Date Collected: 06/25/26 13:05
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.1**		3.2	0.80	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoropentanoic acid (PFPeA)	**3.5**		1.6	0.48	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorohexanoic acid (PFHxA)	**5.0**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoroheptanoic acid (PFHpA)	**2.0**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorooctanoic acid (PFOA)	**9.2**		1.6	0.43	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorononanoic acid (PFNA)	**0.92**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorodecanoic acid (PFDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorobutanesulfonic acid (PFBS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoropentanesulfonic acid (PFPeS)	**1.9**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorohexanesulfonic acid (PFHxS)	**24**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoroheptanesulfonic acid (PFHpS)	**1.1**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorooctanesulfonic acid (PFOS)	**72**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.93	U	3.2	0.93	ng/L		07/06/26 09:51	07/06/26 19:53	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**1.2**	**J**	3.2	0.83	ng/L		07/06/26 09:51	07/06/26 19:53	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.80	U	3.2	0.80	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	**0.96**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.0	2.4	ng/L		07/06/26 09:51	07/06/26 19:53	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 19:53	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/06/26 09:51	07/06/26 19:53	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1

Client Sample ID: RW-1R-20260625
Lab Sample ID: 460-354317-1

Date Collected: 06/25/26 13:05
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.80	U	3.2	0.80	ng/L		07/06/26 09:51	07/06/26 19:53	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 19:53	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 19:53	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 19:53	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*132*	*5+*	*5 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C5 PFPeA	*129*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C5 PFHxA	*118*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C4 PFHpA	*118*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C8 PFOA	*125*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C9 PFNA	*124*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C6 PFDA	*121*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C7 PFUnA	*114*		*30 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C2 PFTeDA	*104*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C2-PFDoA	*109*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C3 PFBS	*130*		*40 - 135*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C3 PFHxS	*127*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C8 PFOS	*122*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C8 FOSA	*117*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d3-NMeFOSAA	*114*		*40 - 170*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d5-NEtFOSAA	*139*	*5+*	*25 - 135*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C2 4:2 FTS	*139*		*40 - 200*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C2 6:2 FTS	*128*		*40 - 200*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C2 8:2 FTS	*127*		*40 - 300*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
13C3 HFPO-DA	*122*		*40 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d7-N-MeFOSE-M	*81.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d9-N-EtFOSE-M	*71.4*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d5-NEtPFOSA	*89.8*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*
d3-NMePFOSA	*91.2*		*10 - 130*	*07/06/26 09:51*	*07/06/26 19:53*	*1*

Client Sample ID: MW-25S-20260625
Lab Sample ID: 460-354317-2

Date Collected: 06/25/26 13:51
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**33**		3.3	0.84	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoropentanoic acid (PFPeA)	**46**		1.7	0.50	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorohexanoic acid (PFHxA)	**170**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoroheptanoic acid (PFHpA)	**25**		1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorooctanoic acid (PFOA)	**50**		1.7	0.45	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorononanoic acid (PFNA)	**0.52**	**J**	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorodecanoic acid (PFDA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-25S-20260625
Lab Sample ID: 460-354317-2
Date Collected: 06/25/26 13:51
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorobutanesulfonic acid (PFBS)	**180**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoropentanesulfonic acid (PFPeS)	**91**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorohexanesulfonic acid (PFHxS)	**640**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoroheptanesulfonic acid (PFHpS)	**9.8**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorooctanesulfonic acid (PFOS)	**340**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.96	U	3.3	0.96	ng/L		07/06/26 09:51	07/06/26 20:09	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.86	U	3.3	0.86	ng/L		07/06/26 09:51	07/06/26 20:09	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.84	U	3.3	0.84	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.4	2.5	ng/L		07/06/26 09:51	07/06/26 20:09	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.4	2.1	ng/L		07/06/26 09:51	07/06/26 20:09	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.3	0.38	ng/L		07/06/26 09:51	07/06/26 20:09	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.84	U	3.3	0.84	ng/L		07/06/26 09:51	07/06/26 20:09	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/06/26 09:51	07/06/26 20:09	1

Client Sample ID: MW-25S-20260625

Lab Sample ID: 460-354317-2

Date Collected: 06/25/26 13:51

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.4	2.1	ng/L		07/06/26 09:51	07/06/26 20:09	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 20:09	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*141*	*5+	*5 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C5 PFPeA	*150*	*5+	*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C5 PFHxA	*134*	*5+	*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C4 PFHpA	*132*	*5+	*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C8 PFOA	*118*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C9 PFNA	*112*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C6 PFDA	*103*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C7 PFUnA	*91.3*		*30 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C2 PFTeDA	*77.0*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C2-PFDoA	*85.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C3 PFBS	*143*	*5+	*40 - 135*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C3 PFHxS	*120*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C8 PFOS	*105*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C8 FOSA	*105*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d3-NMeFOSAA	*98.1*		*40 - 170*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d5-NEtFOSAA	*86.7*		*25 - 135*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C2 4:2 FTS	*136*		*40 - 200*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C2 6:2 FTS	*128*		*40 - 200*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C2 8:2 FTS	*113*		*40 - 300*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
13C3 HFPO-DA	*145*	*5+	*40 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d7-N-MeFOSE-M	*46.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d9-N-EtFOSE-M	*37.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d5-NEtPFOSA	*76.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*
d3-NMePFOSA	*85.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:09*	*1*

Client Sample ID: MW-33S-20260625

Lab Sample ID: 460-354317-3

Date Collected: 06/25/26 15:12

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**4.5**		1.7	0.51	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorohexanoic acid (PFHxA)	**7.3**		1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoroheptanoic acid (PFHpA)	**4.9**		1.7	0.44	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorooctanoic acid (PFOA)	**22**		1.7	0.46	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorononanoic acid (PFNA)	**1.6**	**J**	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorodecanoic acid (PFDA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoroundecanoic acid (PFUnA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorododecanoic acid (PFDoA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorotridecanoic acid (PFTrDA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorotetradecanoic acid (PFTeDA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorobutanesulfonic acid (PFBS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoropentanesulfonic acid (PFPeS)	**1.4**	**J**	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorohexanesulfonic acid (PFHxS)	**15**		1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1

Client Sample ID: MW-33S-20260625
Lab Sample ID: 460-354317-3
Date Collected: 06/25/26 15:12
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoroheptanesulfonic acid (PFHpS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorooctanesulfonic acid (PFOS)	**30**		1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorononanesulfonic acid (PFNS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorododecanesulfonic acid (PFDoS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.99	U	3.4	0.99	ng/L		07/06/26 09:51	07/06/26 20:26	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.88	U	3.4	0.88	ng/L		07/06/26 09:51	07/06/26 20:26	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.86	U	3.4	0.86	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorooctanesulfonamide (PFOSA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.57	U	1.7	0.57	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	**2.1**		1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.6	2.5	ng/L		07/06/26 09:51	07/06/26 20:26	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.6	2.1	ng/L		07/06/26 09:51	07/06/26 20:26	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.39	U	1.3	0.39	ng/L		07/06/26 09:51	07/06/26 20:26	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.86	U	3.4	0.86	ng/L		07/06/26 09:51	07/06/26 20:26	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.6	2.1	ng/L		07/06/26 09:51	07/06/26 20:26	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.6	2.1	ng/L		07/06/26 09:51	07/06/26 20:26	1
Perfluorodecanesulfonic acid (PFDS)	0.43	U	1.7	0.43	ng/L		07/06/26 09:51	07/06/26 20:26	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*64.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:26*	*1*
13C5 PFHxA	*84.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:26*	*1*
13C4 PFHpA	*78.2*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:26*	*1*
13C8 PFOA	*89.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:26*	*1*
13C9 PFNA	*90.2*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:26*	*1*

Client Sample ID: MW-33S-20260625
Date Collected: 06/25/26 15:12
Date Received: 06/26/26 19:30

Lab Sample ID: 460-354317-3
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C6 PFDA	75.0		40 - 130	07/06/26 09:51	07/06/26 20:26	1
13C7 PFUnA	58.4		30 - 130	07/06/26 09:51	07/06/26 20:26	1
13C2 PFTeDA	35.2		10 - 130	07/06/26 09:51	07/06/26 20:26	1
13C2-PFDoA	47.4		10 - 130	07/06/26 09:51	07/06/26 20:26	1
13C3 PFBS	113		40 - 135	07/06/26 09:51	07/06/26 20:26	1
13C3 PFHxS	93.1		40 - 130	07/06/26 09:51	07/06/26 20:26	1
13C8 PFOS	63.2		40 - 130	07/06/26 09:51	07/06/26 20:26	1
13C8 FOSA	73.3		40 - 130	07/06/26 09:51	07/06/26 20:26	1
d3-NMeFOSAA	62.8		40 - 170	07/06/26 09:51	07/06/26 20:26	1
d5-NEtFOSAA	57.9		25 - 135	07/06/26 09:51	07/06/26 20:26	1
13C2 4:2 FTS	113		40 - 200	07/06/26 09:51	07/06/26 20:26	1
13C2 6:2 FTS	99.5		40 - 200	07/06/26 09:51	07/06/26 20:26	1
13C2 8:2 FTS	88.0		40 - 300	07/06/26 09:51	07/06/26 20:26	1
13C3 HFPO-DA	89.3		40 - 130	07/06/26 09:51	07/06/26 20:26	1
d7-N-MeFOSE-M	33.8		10 - 130	07/06/26 09:51	07/06/26 20:26	1
d9-N-EtFOSE-M	27.6		10 - 130	07/06/26 09:51	07/06/26 20:26	1
d5-NEtPFOSA	45.7		10 - 130	07/06/26 09:51	07/06/26 20:26	1
d3-NMePFOSA	55.1		10 - 130	07/06/26 09:51	07/06/26 20:26	1

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	12	J	34	8.6	ng/L		07/06/26 09:51	07/07/26 13:56	10

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C4 PFBA	86.8		5 - 130	07/06/26 09:51	07/07/26 13:56	10
13C5 PFPeA	98.4		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C5 PFHxA	83.4		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C4 PFHpA	91.2		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C8 PFOA	98.3		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C9 PFNA	99.9		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C6 PFDA	78.1		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C7 PFUnA	59.5		30 - 130	07/06/26 09:51	07/07/26 13:56	10
13C2 PFTeDA	38.2		10 - 130	07/06/26 09:51	07/07/26 13:56	10
13C2-PFDoA	48.5		10 - 130	07/06/26 09:51	07/07/26 13:56	10
13C3 PFBS	105		40 - 135	07/06/26 09:51	07/07/26 13:56	10
13C3 PFHxS	98.4		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C8 PFOS	69.5		40 - 130	07/06/26 09:51	07/07/26 13:56	10
13C8 FOSA	73.1		40 - 130	07/06/26 09:51	07/07/26 13:56	10
d3-NMeFOSAA	83.4		40 - 170	07/06/26 09:51	07/07/26 13:56	10
d5-NEtFOSAA	76.8		25 - 135	07/06/26 09:51	07/07/26 13:56	10
13C2 4:2 FTS	120		40 - 200	07/06/26 09:51	07/07/26 13:56	10
13C2 6:2 FTS	109		40 - 200	07/06/26 09:51	07/07/26 13:56	10
13C2 8:2 FTS	94.2		40 - 300	07/06/26 09:51	07/07/26 13:56	10
13C3 HFPO-DA	79.5		40 - 130	07/06/26 09:51	07/07/26 13:56	10
d7-N-MeFOSE-M	43.1		10 - 130	07/06/26 09:51	07/07/26 13:56	10
d9-N-EtFOSE-M	34.7		10 - 130	07/06/26 09:51	07/07/26 13:56	10
d5-NEtPFOSA	55.2		10 - 130	07/06/26 09:51	07/07/26 13:56	10
d3-NMePFOSA	58.9		10 - 130	07/06/26 09:51	07/07/26 13:56	10

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354317-4
Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.0**		3.3	0.82	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoropentanoic acid (PFPeA)	**7.1**		1.6	0.49	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorohexanoic acid (PFHxA)	**21**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoroheptanoic acid (PFHpA)	**2.4**		1.6	0.42	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorooctanoic acid (PFOA)	**9.4**		1.6	0.44	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorononanoic acid (PFNA)	**0.87**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorodecanoic acid (PFDA)	**0.41**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorobutanesulfonic acid (PFBS)	**15**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoropentanesulfonic acid (PFPeS)	**20**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorohexanesulfonic acid (PFHxS)	**200**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoroheptanesulfonic acid (PFHpS)	**4.0**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorooctanesulfonic acid (PFOS)	**280**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.94	U	3.3	0.94	ng/L		07/06/26 09:51	07/06/26 20:59	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.84	U	3.3	0.84	ng/L		07/06/26 09:51	07/06/26 20:59	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorooctanesulfonamide (PFOSA)	**1.4**	**J I**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.6	0.55	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.2	2.4	ng/L		07/06/26 09:51	07/06/26 20:59	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.2	2.0	ng/L		07/06/26 09:51	07/06/26 20:59	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 09:51	07/06/26 20:59	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354317-4

Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 20:59	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.2	2.0	ng/L		07/06/26 09:51	07/06/26 20:59	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.2	2.0	ng/L		07/06/26 09:51	07/06/26 20:59	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 20:59	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*103*		*5 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C5 PFPeA	*102*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C5 PFHxA	*92.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C4 PFHpA	*91.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C8 PFOA	*88.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C9 PFNA	*90.0*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C6 PFDA	*82.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C7 PFUnA	*73.3*		*30 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C2 PFTeDA	*70.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C2-PFDoA	*70.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C3 PFBS	*105*		*40 - 135*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C3 PFHxS	*92.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C8 PFOS	*88.9*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C8 FOSA	*80.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d3-NMeFOSAA	*70.3*		*40 - 170*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d5-NEtFOSAA	*85.4*		*25 - 135*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C2 4:2 FTS	*112*		*40 - 200*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C2 6:2 FTS	*96.8*		*40 - 200*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C2 8:2 FTS	*88.3*		*40 - 300*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
13C3 HFPO-DA	*99.1*		*40 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d7-N-MeFOSE-M	*44.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d9-N-EtFOSE-M	*41.4*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d5-NEtPFOSA	*59.2*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*
d3-NMePFOSA	*64.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 20:59*	*1*

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354317-5

Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.0**		3.3	0.83	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoropentanoic acid (PFPeA)	**5.1**		1.7	0.50	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorohexanoic acid (PFHxA)	**12**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoroheptanoic acid (PFHpA)	**3.8**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorooctanoic acid (PFOA)	**21**		1.7	0.45	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorononanoic acid (PFNA)	**0.70**	**J**	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354317-5
Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorodecanoic acid (PFDA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorobutanesulfonic acid (PFBS)	**6.0**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoropentanesulfonic acid (PFPeS)	**5.7**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorohexanesulfonic acid (PFHxS)	**57**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoroheptanesulfonic acid (PFHpS)	**2.9**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorooctanesulfonic acid (PFOS)	**160**		1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/06/26 09:51	07/06/26 21:16	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/06/26 09:51	07/06/26 21:16	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.83	U	3.3	0.83	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorooctanesulfonamide (PFOSA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.3	2.5	ng/L		07/06/26 09:51	07/06/26 21:16	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 21:16	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 09:51	07/06/26 21:16	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.83	U	3.3	0.83	ng/L		07/06/26 09:51	07/06/26 21:16	1

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354317-5

Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 21:16	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 21:16	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.7	0.41	ng/L		07/06/26 09:51	07/06/26 21:16	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*101*		*5 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C5 PFPeA	*97.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C5 PFHxA	*86.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C4 PFHpA	*81.3*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C8 PFOA	*81.2*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C9 PFNA	*82.0*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C6 PFDA	*79.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C7 PFUnA	*78.1*		*30 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C2 PFTeDA	*81.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C2-PFDoA	*81.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C3 PFBS	*93.5*		*40 - 135*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C3 PFHxS	*84.9*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C8 PFOS	*86.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C8 FOSA	*78.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d3-NMeFOSAA	*71.1*		*40 - 170*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d5-NEtFOSAA	*68.4*		*25 - 135*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C2 4:2 FTS	*97.0*		*40 - 200*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C2 6:2 FTS	*84.2*		*40 - 200*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C2 8:2 FTS	*79.8*		*40 - 300*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
13C3 HFPO-DA	*87.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d7-N-MeFOSE-M	*60.3*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d9-N-EtFOSE-M	*58.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d5-NEtPFOSA	*67.6*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*
d3-NMePFOSA	*68.3*		*10 - 130*	*07/06/26 09:51*	*07/06/26 21:16*	*1*

Client Sample ID: MW-9S-20260625
Lab Sample ID: 460-354317-6

Date Collected: 06/25/26 17:35
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**5.3**		3.2	0.81	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoropentanoic acid (PFPeA)	**1.8**		1.6	0.49	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorohexanoic acid (PFHxA)	**1.8**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoroheptanoic acid (PFHpA)	**0.94**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorooctanoic acid (PFOA)	**8.3**		1.6	0.44	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorononanoic acid (PFNA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorodecanoic acid (PFDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorobutanesulfonic acid (PFBS)	**2.2**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1

Client Sample ID: MW-9S-20260625
Lab Sample ID: 460-354317-6
Date Collected: 06/25/26 17:35
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanesulfonic acid (PFPeS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorohexanesulfonic acid (PFHxS)	**3.1**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoroheptanesulfonic acid (PFHpS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorooctanesulfonic acid (PFOS)	**4.7**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.93	U	3.2	0.93	ng/L		07/06/26 09:51	07/06/26 21:32	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.83	U	3.2	0.83	ng/L		07/06/26 09:51	07/06/26 21:32	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.81	U	3.2	0.81	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.1	2.4	ng/L		07/06/26 09:51	07/06/26 21:32	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 21:32	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/06/26 09:51	07/06/26 21:32	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.81	U	3.2	0.81	ng/L		07/06/26 09:51	07/06/26 21:32	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 21:32	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 21:32	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:32	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*101*		*5 - 130*	*07/06/26 09:51*	*07/06/26 21:32*	*1*

Client Sample ID: MW-9S-20260625

Lab Sample ID: 460-354317-6

Date Collected: 06/25/26 17:35

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C5 PFPeA	106		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C5 PFHxA	95.0		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C4 PFHpA	96.6		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C8 PFOA	95.5		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C9 PFNA	97.6		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C6 PFDA	94.8		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C7 PFUnA	87.7		30 - 130	07/06/26 09:51	07/06/26 21:32	1
13C2 PFTeDA	88.4		10 - 130	07/06/26 09:51	07/06/26 21:32	1
13C2-PFDoA	86.9		10 - 130	07/06/26 09:51	07/06/26 21:32	1
13C3 PFBS	98.2		40 - 135	07/06/26 09:51	07/06/26 21:32	1
13C3 PFHxS	98.2		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C8 PFOS	96.8		40 - 130	07/06/26 09:51	07/06/26 21:32	1
13C8 FOSA	94.9		40 - 130	07/06/26 09:51	07/06/26 21:32	1
d3-NMeFOSAA	89.7		40 - 170	07/06/26 09:51	07/06/26 21:32	1
d5-NEtFOSAA	83.2		25 - 135	07/06/26 09:51	07/06/26 21:32	1
13C2 4:2 FTS	96.5		40 - 200	07/06/26 09:51	07/06/26 21:32	1
13C2 6:2 FTS	94.1		40 - 200	07/06/26 09:51	07/06/26 21:32	1
13C2 8:2 FTS	93.8		40 - 300	07/06/26 09:51	07/06/26 21:32	1
13C3 HFPO-DA	101		40 - 130	07/06/26 09:51	07/06/26 21:32	1
d7-N-MeFOSE-M	67.1		10 - 130	07/06/26 09:51	07/06/26 21:32	1
d9-N-EtFOSE-M	59.0		10 - 130	07/06/26 09:51	07/06/26 21:32	1
d5-NEtPFOSA	76.4		10 - 130	07/06/26 09:51	07/06/26 21:32	1
d3-NMePFOSA	81.6		10 - 130	07/06/26 09:51	07/06/26 21:32	1

Client Sample ID: MW-16S-20260626

Lab Sample ID: 460-354317-7

Date Collected: 06/26/26 09:26

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**6.8**		3.2	0.80	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoropentanoic acid (PFPeA)	**6.2**		1.6	0.48	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorohexanoic acid (PFHxA)	**13**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoroheptanoic acid (PFHpA)	**3.7**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorooctanoic acid (PFOA)	**15**		1.6	0.43	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorononanoic acid (PFNA)	**0.88**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorodecanoic acid (PFDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorobutanesulfonic acid (PFBS)	**12**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoropentanesulfonic acid (PFPeS)	**3.9**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorohexanesulfonic acid (PFHxS)	**43**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoroheptanesulfonic acid (PFHpS)	**2.9**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorooctanesulfonic acid (PFOS)	**140**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1

Client Sample ID: MW-16S-20260626
Lab Sample ID: 460-354317-7
Date Collected: 06/26/26 09:26
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.92	U	3.2	0.92	ng/L		07/06/26 09:51	07/06/26 21:49	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.82	U	3.2	0.82	ng/L		07/06/26 09:51	07/06/26 21:49	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.80	U	3.2	0.80	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.53	U	1.6	0.53	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.0	2.4	ng/L		07/06/26 09:51	07/06/26 21:49	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 21:49	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/06/26 09:51	07/06/26 21:49	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.80	U	3.2	0.80	ng/L		07/06/26 09:51	07/06/26 21:49	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 21:49	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.0	2.0	ng/L		07/06/26 09:51	07/06/26 21:49	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 21:49	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*75.7*		*5 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C5 PFPeA	*79.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C5 PFHxA	*73.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C4 PFHpA	*66.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C8 PFOA	*72.9*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C9 PFNA	*75.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C6 PFDA	*76.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*
13C7 PFUnA	*72.9*		*30 - 130*	*07/06/26 09:51*	*07/06/26 21:49*	*1*

Client Sample ID: MW-16S-20260626

Lab Sample ID: 460-354317-7

Date Collected: 06/26/26 09:26
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C2 PFTeDA	67.2		10 - 130	07/06/26 09:51	07/06/26 21:49	1
13C2-PFDoA	69.8		10 - 130	07/06/26 09:51	07/06/26 21:49	1
13C3 PFBS	75.8		40 - 135	07/06/26 09:51	07/06/26 21:49	1
13C3 PFHxS	72.7		40 - 130	07/06/26 09:51	07/06/26 21:49	1
13C8 PFOS	77.6		40 - 130	07/06/26 09:51	07/06/26 21:49	1
13C8 FOSA	74.1		40 - 130	07/06/26 09:51	07/06/26 21:49	1
d3-NMeFOSAA	67.5		40 - 170	07/06/26 09:51	07/06/26 21:49	1
d5-NEtFOSAA	63.4		25 - 135	07/06/26 09:51	07/06/26 21:49	1
13C2 4:2 FTS	77.9		40 - 200	07/06/26 09:51	07/06/26 21:49	1
13C2 6:2 FTS	73.9		40 - 200	07/06/26 09:51	07/06/26 21:49	1
13C2 8:2 FTS	78.0		40 - 300	07/06/26 09:51	07/06/26 21:49	1
13C3 HFPO-DA	75.1		40 - 130	07/06/26 09:51	07/06/26 21:49	1
d7-N-MeFOSE-M	41.2		10 - 130	07/06/26 09:51	07/06/26 21:49	1
d9-N-EtFOSE-M	38.6		10 - 130	07/06/26 09:51	07/06/26 21:49	1
d5-NEtPFOSA	59.3		10 - 130	07/06/26 09:51	07/06/26 21:49	1
d3-NMePFOSA	63.4		10 - 130	07/06/26 09:51	07/06/26 21:49	1

Client Sample ID: AMW-1-20260626

Lab Sample ID: 460-354317-8

Date Collected: 06/26/26 09:10
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**6.9**		1.6	0.49	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorohexanoic acid (PFHxA)	**9.2**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoroheptanoic acid (PFHpA)	**4.3**		1.6	0.42	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorooctanoic acid (PFOA)	**27**		1.6	0.44	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorononanoic acid (PFNA)	**1.5**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorodecanoic acid (PFDA)	**0.71**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorobutanesulfonic acid (PFBS)	**6.7**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoropentanesulfonic acid (PFPeS)	**5.1**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorohexanesulfonic acid (PFHxS)	**44**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoroheptanesulfonic acid (PFHpS)	**1.2**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorooctanesulfonic acid (PFOS)	**37**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/06/26 09:51	07/06/26 22:06	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	**2.8**	**J**	3.3	0.85	ng/L		07/06/26 09:51	07/06/26 22:06	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 22:06	1

Client Sample ID: AMW-1-20260626
Lab Sample ID: 460-354317-8
Date Collected: 06/26/26 09:10
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonamide (PFOSA)	**0.52**	**J I**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.6	0.55	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	**0.52**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.2	2.4	ng/L		07/06/26 09:51	07/06/26 22:06	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 22:06	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 09:51	07/06/26 22:06	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 22:06	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 22:06	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 22:06	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 22:06	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*68.9*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C5 PFHxA	*88.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C4 PFHpA	*77.3*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C8 PFOA	*97.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C9 PFNA	*107*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C6 PFDA	*99.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C7 PFUnA	*92.5*		*30 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C2 PFTeDA	*74.6*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C2-PFDoA	*88.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C3 PFBS	*131*		*40 - 135*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C3 PFHxS	*105*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C8 PFOS	*99.1*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C8 FOSA	*103*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d3-NMeFOSAA	*85.4*		*40 - 170*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d5-NEtFOSAA	*81.5*		*25 - 135*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C2 4:2 FTS	*122*		*40 - 200*	*07/06/26 09:51*	*07/06/26 22:06*	*1*

Client Sample ID: AMW-1-20260626
Lab Sample ID: 460-354317-8

Date Collected: 06/26/26 09:10
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C2 6:2 FTS	*99.5*		*40 - 200*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C2 8:2 FTS	*107*		*40 - 300*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
13C3 HFPO-DA	*92.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d7-N-MeFOSE-M	*55.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d9-N-EtFOSE-M	*54.8*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d5-NEtPFOSA	*71.8*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*
d3-NMePFOSA	*80.2*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:06*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**14**	**J**	33	8.2	ng/L		07/06/26 09:51	07/07/26 14:12	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*86.6*		*5 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C5 PFPeA	*101*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C5 PFHxA	*95.2*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C4 PFHpA	*99.8*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C8 PFOA	*90.4*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C9 PFNA	*107*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C6 PFDA	*96.3*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C7 PFUnA	*93.0*		*30 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C2 PFTeDA	*78.9*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C2-PFDoA	*91.7*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C3 PFBS	*115*		*40 - 135*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C3 PFHxS	*108*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C8 PFOS	*109*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C8 FOSA	*99.3*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d3-NMeFOSAA	*111*		*40 - 170*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d5-NEtFOSAA	*111*		*25 - 135*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C2 4:2 FTS	*113*		*40 - 200*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C2 6:2 FTS	*116*		*40 - 200*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C2 8:2 FTS	*121*		*40 - 300*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
13C3 HFPO-DA	*88.6*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d7-N-MeFOSE-M	*60.1*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d9-N-EtFOSE-M	*64.0*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d5-NEtPFOSA	*86.2*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*
d3-NMePFOSA	*89.7*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:12*	*10*

Client Sample ID: MW-201-2026026
Lab Sample ID: 460-354317-9

Date Collected: 06/26/26 10:35
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**5.4**		1.7	0.50	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorohexanoic acid (PFHxA)	**6.9**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoroheptanoic acid (PFHpA)	**3.3**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorooctanoic acid (PFOA)	**14**		1.7	0.45	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorononanoic acid (PFNA)	**1.2**	**J**	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorodecanoic acid (PFDA)	**0.71**	**J**	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoroundecanoic acid (PFUnA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1

Client Sample ID: MW-201-2026026
Lab Sample ID: 460-354317-9
Date Collected: 06/26/26 10:35
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorododecanoic acid (PFDoA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorotridecanoic acid (PFTrDA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorotetradecanoic acid (PFTeDA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorobutanesulfonic acid (PFBS)	**3.6**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoropentanesulfonic acid (PFPeS)	**4.2**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorohexanesulfonic acid (PFHxS)	**46**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoroheptanesulfonic acid (PFHpS)	**1.3**	**J**	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorooctanesulfonic acid (PFOS)	**68**		1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorononanesulfonic acid (PFNS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorododecanesulfonic acid (PFDoS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/06/26 09:51	07/06/26 22:22	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.86	U	3.3	0.86	ng/L		07/06/26 09:51	07/06/26 22:22	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.83	U	3.3	0.83	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorooctanesulfonamide (PFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.56	U	1.7	0.56	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.5	U	8.3	2.5	ng/L		07/06/26 09:51	07/06/26 22:22	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 22:22	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 09:51	07/06/26 22:22	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.83	U	3.3	0.83	ng/L		07/06/26 09:51	07/06/26 22:22	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 22:22	1

Client Sample ID: MW-201-2026026
Lab Sample ID: 460-354317-9
Date Collected: 06/26/26 10:35
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.3	2.1	ng/L		07/06/26 09:51	07/06/26 22:22	1
Perfluorodecanesulfonic acid (PFDS)	0.42	U	1.7	0.42	ng/L		07/06/26 09:51	07/06/26 22:22	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*86.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C5 PFHxA	*99.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C4 PFHpA	*89.3*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C8 PFOA	*106*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C9 PFNA	*112*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C6 PFDA	*107*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C7 PFUnA	*92.2*		*30 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C2 PFTeDA	*77.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C2-PFDoA	*86.6*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C3 PFBS	*146*	*5+	*40 - 135*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C3 PFHxS	*112*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C8 PFOS	*103*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C8 FOSA	*102*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d3-NMeFOSAA	*81.9*		*40 - 170*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d5-NEtFOSAA	*81.4*		*25 - 135*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C2 4:2 FTS	*138*		*40 - 200*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C2 6:2 FTS	*110*		*40 - 200*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C2 8:2 FTS	*114*		*40 - 300*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
13C3 HFPO-DA	*106*		*40 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d7-N-MeFOSE-M	*54.0*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d9-N-EtFOSE-M	*50.6*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d5-NEtPFOSA	*76.8*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*
d3-NMePFOSA	*84.4*		*10 - 130*	*07/06/26 09:51*	*07/06/26 22:22*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**8.9**	**J**	33	8.3	ng/L		07/06/26 09:51	07/07/26 14:29	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*89.6*		*5 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C5 PFPeA	*103*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C5 PFHxA	*97.0*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C4 PFHpA	*100*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C8 PFOA	*99.1*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C9 PFNA	*112*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C6 PFDA	*93.4*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C7 PFUnA	*86.1*		*30 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C2 PFTeDA	*75.0*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C2-PFDoA	*81.6*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C3 PFBS	*99.7*		*40 - 135*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C3 PFHxS	*103*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C8 PFOS	*104*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C8 FOSA	*94.9*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
d3-NMeFOSAA	*102*		*40 - 170*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
d5-NEtFOSAA	*104*		*25 - 135*	*07/06/26 09:51*	*07/07/26 14:29*	*10*
13C2 4:2 FTS	*112*		*40 - 200*	*07/06/26 09:51*	*07/07/26 14:29*	*10*

Client Sample ID: MW-201-2026026

Lab Sample ID: 460-354317-9

Date Collected: 06/26/26 10:35

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C2 6:2 FTS	110		40 - 200	07/06/26 09:51	07/07/26 14:29	10
13C2 8:2 FTS	112		40 - 300	07/06/26 09:51	07/07/26 14:29	10
13C3 HFPO-DA	92.0		40 - 130	07/06/26 09:51	07/07/26 14:29	10
d7-N-MeFOSE-M	59.7		10 - 130	07/06/26 09:51	07/07/26 14:29	10
d9-N-EtFOSE-M	57.7		10 - 130	07/06/26 09:51	07/07/26 14:29	10
d5-NEtPFOSA	83.8		10 - 130	07/06/26 09:51	07/07/26 14:29	10
d3-NMePFOSA	81.9		10 - 130	07/06/26 09:51	07/07/26 14:29	10

Client Sample ID: MW-202D-2026026

Lab Sample ID: 460-354317-10

Date Collected: 06/26/26 10:54

Matrix: Water

Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**4.3**		3.2	0.81	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoropentanoic acid (PFPeA)	**0.72**	**J**	1.6	0.48	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorohexanoic acid (PFHxA)	**0.95**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoroheptanoic acid (PFHpA)	**0.64**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorooctanoic acid (PFOA)	**8.4**		1.6	0.44	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorononanoic acid (PFNA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorodecanoic acid (PFDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoroundecanoic acid (PFUnA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorododecanoic acid (PFDoA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorotridecanoic acid (PFTrDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorotetradecanoic acid (PFTeDA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorobutanesulfonic acid (PFBS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoropentanesulfonic acid (PFPeS)	**1.1**	**J**	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorohexanesulfonic acid (PFHxS)	**16**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoroheptanesulfonic acid (PFHpS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorooctanesulfonic acid (PFOS)	**8.9**		1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorononanesulfonic acid (PFNS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorododecanesulfonic acid (PFDoS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.93	U	3.2	0.93	ng/L		07/06/26 09:51	07/06/26 23:12	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.83	U	3.2	0.83	ng/L		07/06/26 09:51	07/06/26 23:12	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.81	U	3.2	0.81	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorooctanesulfonamide (PFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.54	U	1.6	0.54	ng/L		07/06/26 09:51	07/06/26 23:12	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354317-1

Client Sample ID: MW-202D-2026026
Date Collected: 06/26/26 10:54
Date Received: 06/26/26 19:30

Lab Sample ID: 460-354317-10
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.1	2.4	ng/L		07/06/26 09:51	07/06/26 23:12	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 23:12	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.37	U	1.2	0.37	ng/L		07/06/26 09:51	07/06/26 23:12	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.81	U	3.2	0.81	ng/L		07/06/26 09:51	07/06/26 23:12	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 23:12	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.0	U	8.1	2.0	ng/L		07/06/26 09:51	07/06/26 23:12	1
Perfluorodecanesulfonic acid (PFDS)	0.40	U	1.6	0.40	ng/L		07/06/26 09:51	07/06/26 23:12	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*108*		*5 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C5 PFPeA	*106*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C5 PFHxA	*99.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C4 PFHpA	*91.2*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C8 PFOA	*97.3*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C9 PFNA	*99.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C6 PFDA	*95.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C7 PFUnA	*89.8*		*30 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C2 PFTeDA	*85.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C2-PFDoA	*86.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C3 PFBS	*109*		*40 - 135*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C3 PFHxS	*98.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C8 PFOS	*97.0*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C8 FOSA	*94.9*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d3-NMeFOSAA	*81.8*		*40 - 170*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d5-NEtFOSAA	*78.4*		*25 - 135*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C2 4:2 FTS	*106*		*40 - 200*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C2 6:2 FTS	*99.0*		*40 - 200*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C2 8:2 FTS	*97.0*		*40 - 300*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
13C3 HFPO-DA	*105*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d7-N-MeFOSE-M	*61.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d9-N-EtFOSE-M	*56.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d5-NEtPFOSA	*68.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*
d3-NMePFOSA	*77.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:12*	*1*

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354317-1

Client Sample ID: MW-202S-2026026
Date Collected: 06/26/26 11:45
Date Received: 06/26/26 19:30

Lab Sample ID: 460-354317-11
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanoic acid (PFPeA)	**2.7**		1.6	0.49	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorohexanoic acid (PFHxA)	**5.3**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoroheptanoic acid (PFHpA)	**2.3**		1.6	0.42	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorooctanoic acid (PFOA)	**18**		1.6	0.44	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorononanoic acid (PFNA)	**1.0**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorodecanoic acid (PFDA)	**0.52**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoroundecanoic acid (PFUnA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorododecanoic acid (PFDoA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorotridecanoic acid (PFTrDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorotetradecanoic acid (PFTeDA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorobutanesulfonic acid (PFBS)	**3.4**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoropentanesulfonic acid (PFPeS)	**2.8**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorohexanesulfonic acid (PFHxS)	**34**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.80**	**J**	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorooctanesulfonic acid (PFOS)	**27**		1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorononanesulfonic acid (PFNS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorododecanesulfonic acid (PFDoS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.95	U	3.3	0.95	ng/L		07/06/26 09:51	07/06/26 23:29	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.85	U	3.3	0.85	ng/L		07/06/26 09:51	07/06/26 23:29	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorooctanesulfonamide (PFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.55	U	1.6	0.55	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.4	U	8.2	2.4	ng/L		07/06/26 09:51	07/06/26 23:29	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 23:29	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.38	U	1.2	0.38	ng/L		07/06/26 09:51	07/06/26 23:29	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1

Client Sample ID: MW-202S-2026026
Date Collected: 06/26/26 11:45
Date Received: 06/26/26 19:30

Lab Sample ID: 460-354317-11
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.82	U	3.3	0.82	ng/L		07/06/26 09:51	07/06/26 23:29	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 23:29	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.1	U	8.2	2.1	ng/L		07/06/26 09:51	07/06/26 23:29	1
Perfluorodecanesulfonic acid (PFDS)	0.41	U	1.6	0.41	ng/L		07/06/26 09:51	07/06/26 23:29	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C5 PFPeA	*91.3*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C5 PFHxA	*97.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C4 PFHpA	*89.1*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C8 PFOA	*108*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C9 PFNA	*108*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C6 PFDA	*98.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C7 PFUnA	*86.8*		*30 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C2 PFTeDA	*71.0*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C2-PFDoA	*81.2*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C3 PFBS	*135*		*40 - 135*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C3 PFHxS	*109*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C8 PFOS	*98.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C8 FOSA	*97.8*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d3-NMeFOSAA	*83.0*		*40 - 170*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d5-NEtFOSAA	*76.0*		*25 - 135*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C2 4:2 FTS	*132*		*40 - 200*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C2 6:2 FTS	*106*		*40 - 200*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C2 8:2 FTS	*106*		*40 - 300*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
13C3 HFPO-DA	*108*		*40 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d7-N-MeFOSE-M	*46.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d9-N-EtFOSE-M	*44.4*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d5-NEtPFOSA	*66.7*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*
d3-NMePFOSA	*76.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 23:29*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	9.2	J	33	8.2	ng/L		07/06/26 09:51	07/07/26 14:45	10

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*87.2*		*5 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C5 PFPeA	*95.5*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C5 PFHxA	*83.0*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C4 PFHpA	*85.2*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C8 PFOA	*91.0*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C9 PFNA	*109*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C6 PFDA	*88.7*		*40 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C7 PFUnA	*80.1*		*30 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C2 PFTeDA	*73.7*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*
13C2-PFDoA	*78.9*		*10 - 130*	*07/06/26 09:51*	*07/07/26 14:45*	*10*

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: MW-202S-2026026
Lab Sample ID: 460-354317-11
Date Collected: 06/26/26 11:45
Matrix: Water
Date Received: 06/26/26 19:30

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A - DL (Continued)

Isotope Dilution	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
13C3 PFBS	100		40 - 135	07/06/26 09:51	07/07/26 14:45	10
13C3 PFHxS	97.8		40 - 130	07/06/26 09:51	07/07/26 14:45	10
13C8 PFOS	104		40 - 130	07/06/26 09:51	07/07/26 14:45	10
13C8 FOSA	93.5		40 - 130	07/06/26 09:51	07/07/26 14:45	10
d3-NMeFOSAA	98.8		40 - 170	07/06/26 09:51	07/07/26 14:45	10
d5-NEtFOSAA	96.3		25 - 135	07/06/26 09:51	07/07/26 14:45	10
13C2 4:2 FTS	111		40 - 200	07/06/26 09:51	07/07/26 14:45	10
13C2 6:2 FTS	108		40 - 200	07/06/26 09:51	07/07/26 14:45	10
13C2 8:2 FTS	107		40 - 300	07/06/26 09:51	07/07/26 14:45	10
13C3 HFPO-DA	69.1		40 - 130	07/06/26 09:51	07/07/26 14:45	10
d7-N-MeFOSE-M	64.8		10 - 130	07/06/26 09:51	07/07/26 14:45	10
d9-N-EtFOSE-M	51.0		10 - 130	07/06/26 09:51	07/07/26 14:45	10
d5-NEtPFOSA	75.3		10 - 130	07/06/26 09:51	07/07/26 14:45	10
d3-NMePFOSA	79.0		10 - 130	07/06/26 09:51	07/07/26 14:45	10

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
460-354317-1	RW-1R-20260625	132 *5+	129	118	118	125	124	121	114
460-354317-2	MW-25S-20260625	141 *5+	150 *5+	134 *5+	132 *5+	118	112	103	91.3
460-354317-3	MW-33S-20260625		64.6	84.7	78.2	89.5	90.2	75.0	58.4
460-354317-3 - DL	MW-33S-20260625	86.8	98.4	83.4	91.2	98.3	99.9	78.1	59.5
460-354317-4	MW-12S-20260625	103	102	92.4	91.8	88.7	90.0	82.5	73.3
460-354317-5	MW-53D-20260625	101	97.8	86.7	81.3	81.2	82.0	79.8	78.1
460-354317-6	MW-9S-20260625	101	106	95.0	96.6	95.5	97.6	94.8	87.7
460-354317-7	MW-16S-20260626	75.7	79.5	73.8	66.5	72.9	75.4	76.5	72.9
460-354317-8	AMW-1-20260626		68.9	88.4	77.3	97.5	107	99.8	92.5
460-354317-8 - DL	AMW-1-20260626	86.6	101	95.2	99.8	90.4	107	96.3	93.0
460-354317-9	MW-201-2026026		86.8	99.4	89.3	106	112	107	92.2
460-354317-9 - DL	MW-201-2026026	89.6	103	97.0	100	99.1	112	93.4	86.1
460-354317-10	MW-202D-2026026	108	106	99.4	91.2	97.3	99.6	95.8	89.8
460-354317-11	MW-202S-2026026		91.3	97.6	89.1	108	108	98.8	86.8
460-354317-11 - DL	MW-202S-2026026	87.2	95.5	83.0	85.2	91.0	109	88.7	80.1
LCS 240-708471/3-A	Lab Control Sample	89.6	99.9	94.2	94.6	90.2	89.4	88.6	88.3
LLCS 240-708471/2-A	Lab Control Sample	77.4	77.6	75.2	71.7	68.4	64.0	62.1	65.1
MB 240-708471/1-A	Method Blank	79.8	81.7	83.6	83.6	79.7	77.5	76.2	75.1

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	PFDoDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS
Lab Sample ID	Client Sample ID	(10-130)	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)
460-354317-1	RW-1R-20260625	104	109	130	127	122	117	114	139 *5+
460-354317-2	MW-25S-20260625	77.0	85.9	143 *5+	120	105	105	98.1	86.7
460-354317-3	MW-33S-20260625	35.2	47.4	113	93.1	63.2	73.3	62.8	57.9
460-354317-3 - DL	MW-33S-20260625	38.2	48.5	105	98.4	69.5	73.1	83.4	76.8
460-354317-4	MW-12S-20260625	70.5	70.5	105	92.5	88.9	80.6	70.3	85.4
460-354317-5	MW-53D-20260625	81.9	81.1	93.5	84.9	86.6	78.7	71.1	68.4
460-354317-6	MW-9S-20260625	88.4	86.9	98.2	98.2	96.8	94.9	89.7	83.2
460-354317-7	MW-16S-20260626	67.2	69.8	75.8	72.7	77.6	74.1	67.5	63.4
460-354317-8	AMW-1-20260626	74.6	88.7	131	105	99.1	103	85.4	81.5
460-354317-8 - DL	AMW-1-20260626	78.9	91.7	115	108	109	99.3	111	111
460-354317-9	MW-201-2026026	77.9	86.6	146 *5+	112	103	102	81.9	81.4
460-354317-9 - DL	MW-201-2026026	75.0	81.6	99.7	103	104	94.9	102	104
460-354317-10	MW-202D-2026026	85.7	86.9	109	98.8	97.0	94.9	81.8	78.4
460-354317-11	MW-202S-2026026	71.0	81.2	135	109	98.5	97.8	83.0	76.0
460-354317-11 - DL	MW-202S-2026026	73.7	78.9	100	97.8	104	93.5	98.8	96.3
LCS 240-708471/3-A	Lab Control Sample	86.5	86.8	89.8	92.0	91.4	83.1	76.5	71.2
LLCS 240-708471/2-A	Lab Control Sample	68.8	68.9	70.4	67.6	63.6	60.1	61.8	57.9
MB 240-708471/1-A	Method Blank	71.9	74.5	74.9	77.6	80.4	75.4	66.8	63.9

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M242FTS	M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA
Lab Sample ID	Client Sample ID	(40-200)	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)
460-354317-1	RW-1R-20260625	139	128	127	122	81.7	71.4	89.8	91.2
460-354317-2	MW-25S-20260625	136	128	113	145 *5+	46.7	37.5	76.7	85.1
460-354317-3	MW-33S-20260625	113	99.5	88.0	89.3	33.8	27.6	45.7	55.1
460-354317-3 - DL	MW-33S-20260625	120	109	94.2	79.5	43.1	34.7	55.2	58.9
460-354317-4	MW-12S-20260625	112	96.8	88.3	99.1	44.1	41.4	59.2	64.7
460-354317-5	MW-53D-20260625	97.0	84.2	79.8	87.7	60.3	58.9	67.6	68.3
460-354317-6	MW-9S-20260625	96.5	94.1	93.8	101	67.1	59.0	76.4	81.6

Isotope Dilution Summary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Matrix: Water
Prep Type: Total/NA

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	M242FTS (40-200)	M262FTS (40-200)	M282FTS (40-300)	HFPODA (40-130)	NMFM (10-130)	NEFM (10-130)	d5NPFSA (10-130)	d3NMFSA (10-130)
460-354317-7	MW-16S-20260626	77.9	73.9	78.0	75.1	41.2	38.6	59.3	63.4
460-354317-8	AMW-1-20260626	122	99.5	107	92.7	55.7	54.8	71.8	80.2
460-354317-8 - DL	AMW-1-20260626	113	116	121	88.6	60.1	64.0	86.2	89.7
460-354317-9	MW-201-2026026	138	110	114	106	54.0	50.6	76.8	84.4
460-354317-9 - DL	MW-201-2026026	112	110	112	92.0	59.7	57.7	83.8	81.9
460-354317-10	MW-202D-2026026	106	99.0	97.0	105	61.1	56.7	68.5	77.9
460-354317-11	MW-202S-2026026	132	106	106	108	46.7	44.4	66.7	76.5
460-354317-11 - DL	MW-202S-2026026	111	108	107	69.1	64.8	51.0	75.3	79.0
LCS 240-708471/3-A	Lab Control Sample	90.9	85.3	82.6	94.5	58.7	58.5	66.7	66.7
LLCS 240-708471/2-A	Lab Control Sample	72.3	64.5	57.9	72.1	41.0	43.9	43.0	48.0
MB 240-708471/1-A	Method Blank	75.5	76.1	70.3	81.5	56.0	50.0	61.1	63.1

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
PFDoDA = 13C2-PFDoA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 240-708471/1-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708471

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	1.0	U	4.0	1.0	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoropentanoic acid (PFPeA)	0.60	U	2.0	0.60	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorohexanoic acid (PFHxA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoroheptanoic acid (PFHpA)	0.51	U	2.0	0.51	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorooctanoic acid (PFOA)	0.54	U	2.0	0.54	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorononanoic acid (PFNA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorodecanoic acid (PFDA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoroundecanoic acid (PFUnA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorododecanoic acid (PFDoA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorotridecanoic acid (PFTrDA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorotetradecanoic acid (PFTeDA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorobutanesulfonic acid (PFBS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoropentanesulfonic acid (PFPeS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorohexanesulfonic acid (PFHxS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoroheptanesulfonic acid (PFHpS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorooctanesulfonic acid (PFOS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorononanesulfonic acid (PFNS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorododecanesulfonic acid (PFDoS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	1.2	U	4.0	1.2	ng/L		07/06/26 09:51	07/06/26 16:34	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	1.0	U	4.0	1.0	ng/L		07/06/26 09:51	07/06/26 16:34	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	1.0	U	4.0	1.0	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorooctanesulfonamide (PFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.67	U	2.0	0.67	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	3.0	U	10	3.0	ng/L		07/06/26 09:51	07/06/26 16:34	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.5	U	10	2.5	ng/L		07/06/26 09:51	07/06/26 16:34	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.46	U	1.5	0.46	ng/L		07/06/26 09:51	07/06/26 16:34	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 240-708471/1-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 708471

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	1.0	U	4.0	1.0	ng/L		07/06/26 09:51	07/06/26 16:34	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	2.5	U	10	2.5	ng/L		07/06/26 09:51	07/06/26 16:34	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	2.5	U	10	2.5	ng/L		07/06/26 09:51	07/06/26 16:34	1
Perfluorodecanesulfonic acid (PFDS)	0.50	U	2.0	0.50	ng/L		07/06/26 09:51	07/06/26 16:34	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*79.8*		*5 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C5 PFPeA	*81.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C5 PFHxA	*83.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C4 PFHpA	*83.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C8 PFOA	*79.7*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C9 PFNA	*77.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C6 PFDA	*76.2*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C7 PFUnA	*75.1*		*30 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C2 PFTeDA	*71.9*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C2-PFDoA	*74.5*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C3 PFBS	*74.9*		*40 - 135*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C3 PFHxS	*77.6*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C8 PFOS	*80.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C8 FOSA	*75.4*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d3-NMeFOSAA	*66.8*		*40 - 170*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d5-NEtFOSAA	*63.9*		*25 - 135*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C2 4:2 FTS	*75.5*		*40 - 200*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C2 6:2 FTS	*76.1*		*40 - 200*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C2 8:2 FTS	*70.3*		*40 - 300*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
13C3 HFPO-DA	*81.5*		*40 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d7-N-MeFOSE-M	*56.0*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d9-N-EtFOSE-M	*50.0*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d5-NEtPFOSA	*61.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*
d3-NMePFOSA	*63.1*		*10 - 130*	*07/06/26 09:51*	*07/06/26 16:34*	*1*

Lab Sample ID: LCS 240-708471/3-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	83.6		ng/L		104	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	40.2		ng/L		101	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	42.2		ng/L		105	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	40.0		ng/L		100	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	41.8		ng/L		104	70 - 150
Perfluorononanoic acid (PFNA)	40.0	41.1		ng/L		103	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	40.2		ng/L		101	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708471/3-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	41.9		ng/L		105	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	39.9		ng/L		100	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	39.8		ng/L		99	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	38.6		ng/L		96	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	37.1		ng/L		104	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	36.8		ng/L		98	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	37.4		ng/L		102	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	40.4		ng/L		106	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	37.8		ng/L		102	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	37.9		ng/L		99	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	35.7		ng/L		92	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	75.7		ng/L		101	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	80.5		ng/L		106	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	78.5		ng/L		102	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	41.2		ng/L		103	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	43.8		ng/L		110	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	42.6		ng/L		106	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	40.5		ng/L		101	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	41.2		ng/L		103	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	220		ng/L		110	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	198		ng/L		99	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	30.5		ng/L		102	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	38.3		ng/L		101	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	40.2		ng/L		101	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	39.8		ng/L		100	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	46.6		ng/L		116	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	36.9		ng/L		99	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 240-708471/3-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	36.2		ng/L		96	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	36.5		ng/L		102	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	77.6		ng/L		97	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	200		ng/L		100	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	161		ng/L		81	50 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	36.2		ng/L		94	60 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*89.6*		*5 - 130*
13C5 PFPeA	*99.9*		*40 - 130*
13C5 PFHxA	*94.2*		*40 - 130*
13C4 PFHpA	*94.6*		*40 - 130*
13C8 PFOA	*90.2*		*40 - 130*
13C9 PFNA	*89.4*		*40 - 130*
13C6 PFDA	*88.6*		*40 - 130*
13C7 PFUnA	*88.3*		*30 - 130*
13C2 PFTeDA	*86.5*		*10 - 130*
13C2-PFDoA	*86.8*		*10 - 130*
13C3 PFBS	*89.8*		*40 - 135*
13C3 PFHxS	*92.0*		*40 - 130*
13C8 PFOS	*91.4*		*40 - 130*
13C8 FOSA	*83.1*		*40 - 130*
d3-NMeFOSAA	*76.5*		*40 - 170*
d5-NEtFOSAA	*71.2*		*25 - 135*
13C2 4:2 FTS	*90.9*		*40 - 200*
13C2 6:2 FTS	*85.3*		*40 - 200*
13C2 8:2 FTS	*82.6*		*40 - 300*
13C3 HFPO-DA	*94.5*		*40 - 130*
d7-N-MeFOSE-M	*58.7*		*10 - 130*
d9-N-EtFOSE-M	*58.5*		*10 - 130*
d5-NEtPFOSA	*66.7*		*10 - 130*
d3-NMePFOSA	*66.7*		*10 - 130*

Lab Sample ID: LLCS 240-708471/2-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	9.42		ng/L		118	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	4.81		ng/L		120	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	4.69		ng/L		117	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	4.46		ng/L		112	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.79		ng/L		120	70 - 150
Perfluorononanoic acid (PFNA)	4.00	4.78		ng/L		120	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708471/2-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorodecanoic acid (PFDA)	4.00	4.71		ng/L		118	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	4.48		ng/L		112	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.41		ng/L		110	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	4.69		ng/L		117	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.41		ng/L		110	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	4.16		ng/L		117	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	4.61		ng/L		123	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	4.56		ng/L		125	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	4.53		ng/L		119	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	4.50		ng/L		121	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.97		ng/L		103	65 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	4.41		ng/L		114	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	8.80		ng/L		117	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	9.80		ng/L		129	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	9.21		ng/L		120	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	4.46		ng/L		112	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	5.98		ng/L		149	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.87		ng/L		122	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	4.48		ng/L		112	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	4.52		ng/L		113	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	16.5		ng/L		83	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	26.8		ng/L		134	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	3.59		ng/L		120	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	4.47		ng/L		118	65 - 145
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	4.73		ng/L		118	60 - 150
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.90		ng/L		123	55 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	5.44		ng/L		136	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	4.02		ng/L		107	70 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 240-708471/2-A
Matrix: Water
Analysis Batch: 708473

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 708471

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			3.78	4.41		ng/L		117	55 - 160		
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			3.57	3.96		ng/L		111	70 - 140		
3-Perfluoropropylpropanoic acid (3:3 FTCA)			8.00	8.54		ng/L		107	65 - 130		
3-Perfluoropentylpropanoic acid (5:3 FTCA)			20.0	21.2		ng/L		106	70 - 135		
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			20.0	17.6		ng/L		88	50 - 145		
Perfluorodecanesulfonic acid (PFDS)			3.86	4.50		ng/L		117	60 - 145		

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*77.4*		*5 - 130*
13C5 PFPeA	*77.6*		*40 - 130*
13C5 PFHxA	*75.2*		*40 - 130*
13C4 PFHpA	*71.7*		*40 - 130*
13C8 PFOA	*68.4*		*40 - 130*
13C9 PFNA	*64.0*		*40 - 130*
13C6 PFDA	*62.1*		*40 - 130*
13C7 PFUnA	*65.1*		*30 - 130*
13C2 PFTeDA	*68.8*		*10 - 130*
13C2-PFDoA	*68.9*		*10 - 130*
13C3 PFBS	*70.4*		*40 - 135*
13C3 PFHxS	*67.6*		*40 - 130*
13C8 PFOS	*63.6*		*40 - 130*
13C8 FOSA	*60.1*		*40 - 130*
d3-NMeFOSAA	*61.8*		*40 - 170*
d5-NEtFOSAA	*57.9*		*25 - 135*
13C2 4:2 FTS	*72.3*		*40 - 200*
13C2 6:2 FTS	*64.5*		*40 - 200*
13C2 8:2 FTS	*57.9*		*40 - 300*
13C3 HFPO-DA	*72.1*		*40 - 130*
d7-N-MeFOSE-M	*41.0*		*10 - 130*
d9-N-EtFOSE-M	*43.9*		*10 - 130*
d5-NEtPFOSA	*43.0*		*10 - 130*
d3-NMePFOSA	*48.0*		*10 - 130*

LCMS

Prep Batch: 708471

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354317-1	RW-1R-20260625	Total/NA	Water	1633	
460-354317-2	MW-25S-20260625	Total/NA	Water	1633	
460-354317-3	MW-33S-20260625	Total/NA	Water	1633	
460-354317-3 - DL	MW-33S-20260625	Total/NA	Water	1633	
460-354317-4	MW-12S-20260625	Total/NA	Water	1633	
460-354317-5	MW-53D-20260625	Total/NA	Water	1633	
460-354317-6	MW-9S-20260625	Total/NA	Water	1633	
460-354317-7	MW-16S-20260626	Total/NA	Water	1633	
460-354317-8	AMW-1-20260626	Total/NA	Water	1633	
460-354317-8 - DL	AMW-1-20260626	Total/NA	Water	1633	
460-354317-9	MW-201-2026026	Total/NA	Water	1633	
460-354317-9 - DL	MW-201-2026026	Total/NA	Water	1633	
460-354317-10	MW-202D-2026026	Total/NA	Water	1633	
460-354317-11	MW-202S-2026026	Total/NA	Water	1633	
460-354317-11 - DL	MW-202S-2026026	Total/NA	Water	1633	
MB 240-708471/1-A	Method Blank	Total/NA	Water	1633	
LCS 240-708471/3-A	Lab Control Sample	Total/NA	Water	1633	
LLCS 240-708471/2-A	Lab Control Sample	Total/NA	Water	1633	

Analysis Batch: 708473

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354317-1	RW-1R-20260625	Total/NA	Water	1633A	708471
460-354317-2	MW-25S-20260625	Total/NA	Water	1633A	708471
460-354317-3	MW-33S-20260625	Total/NA	Water	1633A	708471
460-354317-4	MW-12S-20260625	Total/NA	Water	1633A	708471
460-354317-5	MW-53D-20260625	Total/NA	Water	1633A	708471
460-354317-6	MW-9S-20260625	Total/NA	Water	1633A	708471
460-354317-7	MW-16S-20260626	Total/NA	Water	1633A	708471
460-354317-8	AMW-1-20260626	Total/NA	Water	1633A	708471
460-354317-9	MW-201-2026026	Total/NA	Water	1633A	708471
460-354317-10	MW-202D-2026026	Total/NA	Water	1633A	708471
460-354317-11	MW-202S-2026026	Total/NA	Water	1633A	708471
MB 240-708471/1-A	Method Blank	Total/NA	Water	1633A	708471
LCS 240-708471/3-A	Lab Control Sample	Total/NA	Water	1633A	708471
LLCS 240-708471/2-A	Lab Control Sample	Total/NA	Water	1633A	708471

Analysis Batch: 708618

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-354317-3 - DL	MW-33S-20260625	Total/NA	Water	1633A	708471
460-354317-8 - DL	AMW-1-20260626	Total/NA	Water	1633A	708471
460-354317-9 - DL	MW-201-2026026	Total/NA	Water	1633A	708471
460-354317-11 - DL	MW-202S-2026026	Total/NA	Water	1633A	708471

Lab Chronicle

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Client Sample ID: RW-1R-20260625
Lab Sample ID: 460-354317-1
Date Collected: 06/25/26 13:05
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 19:53

Client Sample ID: MW-25S-20260625
Lab Sample ID: 460-354317-2
Date Collected: 06/25/26 13:51
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 20:09

Client Sample ID: MW-33S-20260625
Lab Sample ID: 460-354317-3
Date Collected: 06/25/26 15:12
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 20:26
Total/NA	Prep	1633	DL		708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A	DL	10	708618	MRL	EET CLE	07/07/26 13:56

Client Sample ID: MW-12S-20260625
Lab Sample ID: 460-354317-4
Date Collected: 06/25/26 16:00
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 20:59

Client Sample ID: MW-53D-20260625
Lab Sample ID: 460-354317-5
Date Collected: 06/25/26 14:30
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 21:16

Client Sample ID: MW-9S-20260625
Lab Sample ID: 460-354317-6
Date Collected: 06/25/26 17:35
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 21:32

Lab Chronicle

Client: Anchor QEA LLC
Project/Site: Nepera - Harriman: 2026

Job ID: 460-354317-1

Client Sample ID: MW-16S-20260626

Lab Sample ID: 460-354317-7

Date Collected: 06/26/26 09:26
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 21:49

Client Sample ID: AMW-1-20260626

Lab Sample ID: 460-354317-8

Date Collected: 06/26/26 09:10
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 22:06
Total/NA	Prep	1633	DL		708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A	DL	10	708618	MRL	EET CLE	07/07/26 14:12

Client Sample ID: MW-201-2026026

Lab Sample ID: 460-354317-9

Date Collected: 06/26/26 10:35
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 22:22
Total/NA	Prep	1633	DL		708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A	DL	10	708618	MRL	EET CLE	07/07/26 14:29

Client Sample ID: MW-202D-2026026

Lab Sample ID: 460-354317-10

Date Collected: 06/26/26 10:54
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 23:12

Client Sample ID: MW-202S-2026026

Lab Sample ID: 460-354317-11

Date Collected: 06/26/26 11:45
Matrix: Water
Date Received: 06/26/26 19:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633			708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A		1	708473	LD	EET CLE	07/06/26 23:29
Total/NA	Prep	1633	DL		708471	DW4U	EET CLE	07/06/26 09:51
Total/NA	Analysis	1633A	DL	10	708618	MRL	EET CLE	07/07/26 14:45

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Laboratory: Eurofins Cleveland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arizona	State	AZ0859	05-05-27
Connecticut	State	PH-0806	09-30-26
Georgia	State	4062	02-27-27
Illinois	NELAP	200004	08-31-26
Iowa	State	421	06-01-27
Kansas	NELAP	E-10336	01-31-27
Kentucky (UST)	State	112225	02-28-27
Kentucky (WW)	State	KY98016	12-31-26
Michigan	State	9135	01-10-27
Minnesota	NELAP	039-999-348	12-31-26
New Hampshire	NELAP	2250	09-30-26
New Jersey	NELAP	OH001	06-30-27
New York	NELAP	10975	04-01-27
Ohio	State	8303	02-28-27
Ohio VAP	State	ORELAP 4062	02-28-27
Oregon	NELAP	4062	02-27-27
Pennsylvania	NELAP	68-00340	08-31-26
Texas	NELAP	T104704517	08-31-26
US Fish & Wildlife	US Federal Programs	A26406	02-28-27
USDA	US Federal Programs	525-24-5-34740	01-05-27
Virginia	NELAP	460175	09-30-26
West Virginia DEP	State	210	12-31-26
Wisconsin	State	399167560	08-31-26

Method Summary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	EET CLE
1633	Solid-Phase Extraction (SPE)	EPA	EET CLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Sample Summary

Client: Anchor QEA LLC
Job ID: 460-354317-1
Project/Site: Nepera - Harriman: 2026

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-354317-1	RW-1R-20260625	Water	06/25/26 13:05	06/26/26 19:30	New York
460-354317-2	MW-25S-20260625	Water	06/25/26 13:51	06/26/26 19:30	New York
460-354317-3	MW-33S-20260625	Water	06/25/26 15:12	06/26/26 19:30	New York
460-354317-4	MW-12S-20260625	Water	06/25/26 16:00	06/26/26 19:30	New York
460-354317-5	MW-53D-20260625	Water	06/25/26 14:30	06/26/26 19:30	New York
460-354317-6	MW-9S-20260625	Water	06/25/26 17:35	06/26/26 19:30	New York
460-354317-7	MW-16S-20260626	Water	06/26/26 09:26	06/26/26 19:30	New York
460-354317-8	AMW-1-20260626	Water	06/26/26 09:10	06/26/26 19:30	New York
460-354317-9	MW-201-2026026	Water	06/26/26 10:35	06/26/26 19:30	New York
460-354317-10	MW-202D-2026026	Water	06/26/26 10:54	06/26/26 19:30	New York
460-354317-11	MW-202S-2026026	Water	06/26/26 11:45	06/26/26 19:30	New York

Environmental Sample Chain of Custody

ANCHOR QEA

68 Excelsior Ave
Saratoga Springs, NY 12866

354317

Date:	
Project:	Nepera Harriman: 2026
Project Manager:	Sarah LaRoe, slaroe@anchorqea.com
Project Number:	263099-01.01, Task 01
Point of Contact:	Matt Beaupre, mbeaupre@anchorqea.com
Sample Custodian:	Natalie Lynch (224-420-6278)
Shipment Method:	Courier

Line	Client Sample ID	Collection Date	Collection Time	QC required?	Matrix	No. of Containers	TAT (days)	Parameters: PFAS (1633)	Notes:
1	RW-1R-20260625	6/25/26	1305		WG	2	10	X	
2	MW-25S-20260625	6/25/26	1351		WG	2	10	X	
3	MW-33S-20260625	6/25/26	1512		WG	2	10	X	
4	MW-12S-20260625	6/25/26	1600		WG	2	10	X	
5	MW-53D-20260625	6/25/26	1430		WG	2	10	X	
6	MW-9S-20260625	6/25/26	1735		WG	2	10	X	
7	MW-16S-20260626	6/26/26	0926		WG	2	10	X	
8	AMW-1-20260626	6/26/26	0910		WG	2	10	X	
9	MW-20I-20260626	6/26/26	1035		WG	2	10	X	
10	MW-20D-20260626	6/26/26	1054		WG	2	10	X	
11	MW-20S-20260626	6/26/26	1145		WG	2	10	X	
12									
13									
14									
15									

460-354317 Chain of Custody

ELMSFORD 272

Comment:
WG = groundwater

Reporting and Deliverables:
Report = Level II with DUSR
EDD = Anchor EFWEDD
Send deliverables to: mbeaupre@anchorqea.com, slaroe@anchorqea.com, labdataattach@anchorqea.com

Relinquished by:	Received by:	Relinquished by:	Received by:
Signature	Signature	Signature	Signature
Print Name: Natalie Lynch	Print Name: CARLYLE Wright	Print Name: CARLYLE Wright	Print Name: M. Mitchell
Company: Anchor QEA	Company: ETA	Company: ETA	Company: ETS
Date/Time: 6/26/26 1245	Date/Time: 6-26-26 1245	Date/Time: 6-26-26 1700	Date/Time: 6/26/26 1930

NO CS IKEA 1.2 Required analytes are documented in **project QAPP or Quote.**

6/26 1930

Eurofins Edison
Receipt Temperature and pH Log

Job Number: 75137

Number of Coolers: 1 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	1.2 °C	°C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals* (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4-Dioxane (pH<4)	Other

If pH adjustments are required record the information below:

Sample No(s). adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038 Rev 5
9/5/2025

Initials MM Date 6/26/26

Eurofins Edison
777 New Durham Road
Edison NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin, Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78192.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 2
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP New York		Job #: 460-354317-1
Address: 180 S. Van Buren Avenue,	Due Date Requested: 7/9/2026			
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH, 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman. 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Bfors 78

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
RW-1R-20260625 (460-354317 1)	6/25/26	13:05 Eastern	G	Water			X	2	
MW-25S-20260625 (460-354317-2)	6/25/26	13.51 Eastern	G	Water			X	2	
MW-33S-20260625 (460-354317-3)	6/25/26	15:12 Eastern	G	Water			X	2	
MW-12S-20260625 (460-354317-4)	6/25/26	16:00 Eastern	G	Water			X	2	
MW-53D-20260625 (460-354317-5)	6/25/26	14:30 Eastern	G	Water			X	2	
MW-9S-20260625 (460-354317-6)	6/25/26	17:35 Eastern	G	Water			X	2	
MW-16S-20260626 (460-354317 7)	6/26/26	09:26 Eastern	G	Water			X	2	
AMW-1-20260626 (460-354317-8)	6/26/26	09:10 Eastern	G	Water			X	2	
MW-201-2026026 (460-354317-9)	6/26/26	10:35 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* ____ *Months*
Deliverable Requested: I II III, IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements.

Empty Kit Relinquished by:	*Date:*	*Time:*	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 7/7/26 9:15	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks:

Eurofins Edison
777 New Durham Road
Edison NJ 08817
Phone: 732-549-3900 Fax: 732-549-3679

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Franklin Jannel O	Carrier Tracking No(s): N/A	COC No: 460-78192.2
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: Jannel.Franklin@et.eurofinsus.com	State of Origin: New York	Page: Page 2 of 2
Company: Eurofins Environment Testing North Centr		Accreditations Required (See note): NELAP New York		Job #: 460-354317 1
Address: 180 S. Van Buren Avenue,	Due Date Requested: 7/9/2026			Preservation Codes:
City: Barberton	TAT Requested (days): N/A			
State, Zip: OH 44203				
Phone: 330-497-9396(Tel) 330-497-0772(Fax)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Nepera Harriman. 2026	Project #: 46041685			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633_SPEPFAS List of 40	Total Number of Containers	Special Instructions/Note:
			Preservation Code:						
MW-202D-2026026 (460-354317-10)	6/26/26	10:54 Eastern	G	Water			X	2	
MW-202S-2026026 (460-354317 11)	6/26/26	11:45 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I II III, IV Other (specify) Primary Deliverable Rank: 1	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		6/29/26 1900			7/1/26 9:15	Eurofins
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks:

Eurofins – Cleveland Sample Receipt Form/Narrative Login # :
Barberton Facility

Client Eurofins Site Name Cooler unpacked by: TTS

Cooler Received on 7/1/26 Opened on 7/1/26

FedEx: 1st Grd Exp UPS FAS Waypoint Client Drop Off Eurofins Courier Other

Receipt After-hours Drop-off Date/Time Storage Location

Eurofins Cooler # 4 Foam Box Client Cooler Box Other

Packing material used Bubble Wrap Foam Plastic Bag None Other

COOLANT: Wet Ice Blue Ice Dry Ice Water None

1. Cooler temperature upon receipt ☑ See Multiple Cooler Form

IR GUN # 1 (CF +0.6 °C) Observed Cooler Temp. °C Corrected Cooler Temp. °C

2. Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity 1	Yes	No
-Were the seals on the outside of the cooler(s) signed & dated?	Yes	No NA
-Were tamper/custody seals on the bottle(s) or bottle kits (LLHg/MeHg)?	Yes	No
-Were tamper/custody seals intact and uncompromised?	Yes	No NA
3 Shippers' packing slip attached to the cooler(s)?	Yes	No
4 Did custody papers accompany the sample(s)?	Yes	No
5 Were the custody papers relinquished & signed in the appropriate place?	Yes	No
6 Was/were the person(s) who collected the samples clearly identified on the COC?	Yes	No
7 Did all bottles arrive in good condition (Unbroken)?	Yes	No
8 Could all bottle labels (ID/Date/Time) be reconciled with the COC?	Yes	No
9 For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp (Y/N)?		
10 Were correct bottle(s) used for the test(s) indicated?	Yes	No
11 Sufficient quantity received to perform indicated analyses?	Yes	No
12. Are these work share samples and all listed on the COC?	Yes	No
If yes, Questions 13-17 have been checked at the originating laboratory		
13 Were all preserved sample(s) at the correct pH upon receipt?	Yes	No NA pH Strip Lot# HC574455
14. Were VOAs on the COC?	Yes	No
15 Were air bubbles >6 mm in any VOA vials? ● ← Larger than this	Yes	No NA
16 Was a VOA trip blank present in the cooler(s)? Trip Blank Lot #	Yes	No
17 Was a LL Hg or Me Hg trip blank present?	Yes	No

Tests that are not checked for pH by Receiving:
VOAs
Oil and Grease
TOC

Contacted PM Date by via Verbal Voice Mail Other

Concerning

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by:
Labels Verified by:

19. SAMPLE CONDITION

Sample(s) were received after the recommended holding time had expired.
Sample(s) were received in a broken container
Sample(s) were received with bubble >6 mm in diameter (Notify PM)

20. SAMPLE PRESERVATION

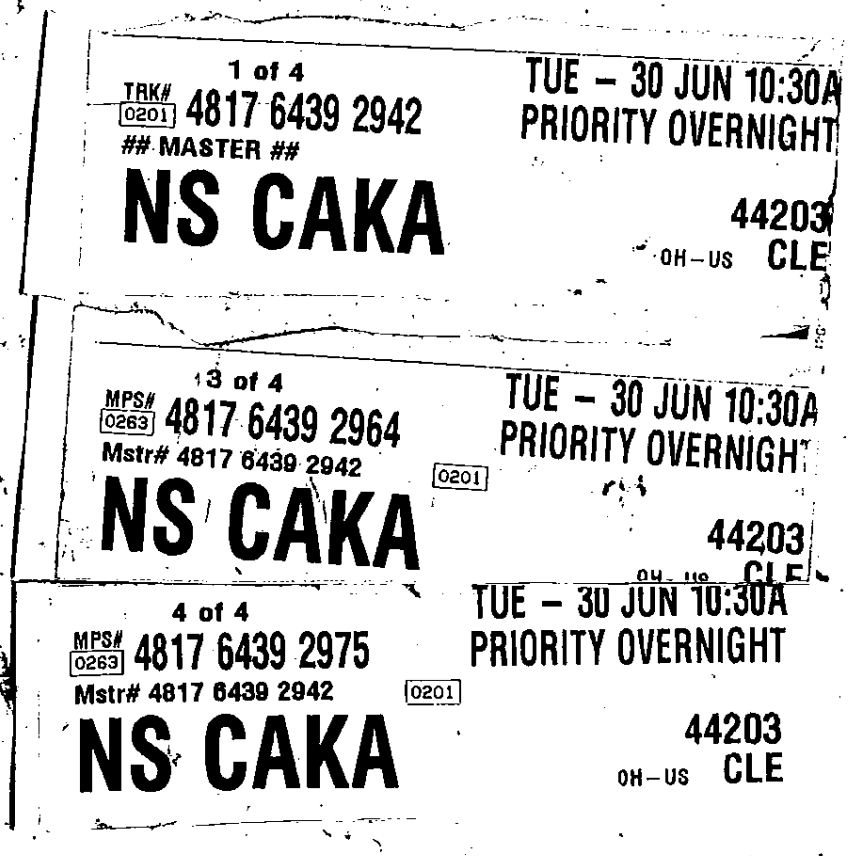
Sample(s) were further preserved in the laboratory
Time preserved Preservative(s) added/Lot number(s)

VOA Sample Preservation - Date/Time VOAs Frozen.

Login # _____

Eurofins - Cleveland Sample Receipt Multiple Cooler Form

Cooler Description (Circle)	IR Gun # (Circle)	Observed Temp °C	Corrected Temp °C	Coolant (Circle)
EC Client Box Other	IR GUN #: 1	1.1	1.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	1.5	2.1	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	4.7	4.9	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #: 1	3.5	4.7	Wet Ice Blue Ice Dry Ice Water None
EC Client Box Other	IR GUN #:	



1 of 4
TRK# 0201 4817 6439 2942
MASTER
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

3 of 4
MPS# 0263 4817 6439 2964
Mstr# 4817 6439 2942
0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
CLE

4 of 4
MPS# 0263 4817 6439 2975
Mstr# 4817 6439 2942
0201
NS CAKA
TUE – 30 JUN 10:30A
PRIORITY OVERNIGHT
44203
OH–US CLE

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354317-1

Login Number: 354317

List Source: Eurofins Edison

List Number: 1

Creator: Rivera, Kenneth

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Anchor QEA LLC

Job Number: 460-354317-1

Login Number: 354317
List Number: 2
Creator: Steele, Nick

List Source: Eurofins Cleveland
List Creation: 07/01/26 12:47 PM

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	False	Refer to crf
The cooler's custody seal, if present, is intact.	False	
Sample custody seals, if present, are intact.	False	
The cooler or samples do not appear to have been compromised or tampered with.	False	
Samples were received on ice.	False	
Cooler Temperature is acceptable.	False	
Cooler Temperature is recorded.	False	
COC is present.	False	
COC is filled out in ink and legible.	False	
COC is filled out with all pertinent information.	False	
Is the Field Sampler's name present on COC?	False	
There are no discrepancies between the containers received and the COC.	False	
Samples are received within Holding Time (excluding tests with immediate HTs)	False	
Sample containers have legible labels.	False	
Containers are not broken or leaking.	False	
Sample collection date/times are provided.	False	
Appropriate sample containers are used.	False	
Sample bottles are completely filled.	False	
Sample Preservation Verified.	False	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	False	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	False	
Multiphasic samples are not present.	False	
Samples do not require splitting or compositing.	False	
Residual Chlorine Checked.	False	

Attachment 2
Data Validation Reports

1201 3rd Ave Suite 2600
Seattle, Washington 98101
206.287.9130

ANCHOR QEA

Data Validation Report – EPA Stage 2A

August 27, 2026

Project: Nepera Harriman Site Remediation

Project Number: 263099-01.01

Validation ID: AQ-2026-0138

This report summarizes the review of analytical results for 12 groundwater samples, two field duplicate samples, two rinsate blanks, and two trip blank samples collected in June 2026. The samples were collected by Anchor QEA and submitted to Eurofins Edison (Eurofins) in Edison, New Jersey. Samples were analyzed for the following parameters:

- Metals by U.S. Environmental Protection Agency (EPA) Method 6020B
- Total and dissolved mercury (Hg) by EPA 7470A
- Ammonia Nitrogen (NH3) by EPA Method 350.1
- Sulfate by EPA Method 300.0
- Semi volatile organic compounds (SVOCs) by EPA Method 8270D
- Volatile organic compounds (VOCS) by EPA Method 8260D
- Per- and Polyfluoroalkyl Substances (PFAS) by EPA Method 1633A

Sample IDs, Eurofins sample delivery group numbers (SDGs), matrices, and analyses reviewed in this report are presented in Table 1.

Table 1
Sample IDs, SDGs, Matrices, and Analyses

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
RB-202606231200	460-353947-1	460-353947-1	Water	PFAS
	460-353948-6	460-353948-1	Water	Metals, NH3, sulfate, SVOCs, VOCs
MW-20S-20260623	460-353947-2	460-353947-1	Groundwater	PFAS
	460-353948-1	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
MW-20D-20260623	460-353947-3	460-353947-1	Groundwater	PFAS
	460-353948-2	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
MW-20DR-20260623	460-353947-4	460-353947-1	Groundwater	PFAS
	460-353948-3	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
FD-20260623	460-353947-5	460-353947-1	Groundwater	PFAS
	460-353948-4	460-353948-1		Metals, NH3, sulfate, SVOCs, VOCs
TB-202606230800	460-353948-5	460-353948-1	Water	VOCs

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
MW-101-20260623	460-354059-1	460-354059-1	Groundwater	Metals, total Hg, NH3, sulfate, SVOCs, VOCs
MW-103-20260623	460-354059-2	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-8S-20260623	460-354059-3	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-11S-20260623	460-354059-4	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-5S-20260623	460-354059-5	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-27D-20260623	460-354059-6	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
TB-202606231340	460-354059-7	460-354059-1	Water	VOCs
RB-202606240915	460-354059-8	460-354059-1	Water	Metals, total Hg, NH3, sulfate, SVOCs, VOCs
FD-20260624	460-354059-9	460-354059-1	Groundwater	Metals, total Hg, dissolved Hg, NH3, sulfate, SVOCs, VOCs
MW-102-20260624	460-354059-10	460-354059-1	Groundwater	Metals, total Hg, dissolved Hg, NH3, sulfate, SVOCs, VOCs
MW-6D-20260624	460-354059-11	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
MW-7S-20260624	460-354059-12	460-354059-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs

Data Validation and Qualifications

The following comments refer to the laboratory's performance in meeting the quality assurance/quality control (QA/QC) guidelines outlined in the analytical procedures. Laboratory results were reviewed using the following guidelines:

- *Nepera Inc. – Harriman Site Quality Assurance Project Plan (QAPP) Interim Site Management Plan. (Tetra Tech 2025)*
- *Evaluating Solid Waste: Physical/Chemical Methods* (SW-846, Third Edition; EPA 1986)
- *National Functional Guidelines for Organic Superfund Methods Data Review* (EPA 2020a)
- *National Functional Guidelines for Inorganic Superfund Methods Data Review* (EPA 2020b)

Field Documentation

Field documentation was checked for completeness and accuracy. The chain-of-custody forms were signed by the laboratory at the time of sample receipt. Samples were received in good condition and within the recommended temperature range.

Sample Preservation and Holding Times

Samples were appropriately preserved and analyzed within the holding times.

Laboratory Method Blanks

Laboratory method blanks were analyzed at the required frequencies and were free of target analytes.

Field Quality Control

Field quality control (QC) included field blanks and field duplicates. Field QC samples were collected at the required frequency.

Field Blanks

Two rinsate blanks and two trip blanks were collected in association with these sample sets. All results were below detection except for toluene, which was detected in rinsate blank RB-202606240915 and both trip blanks. Associated results were below detection, so no data were qualified. Field blank detections are summarized in Table 2.

Table 2
Field Blank Results Summary

Sample ID	Analyte	Result
RB-202606240915	Toluene	7.2 µg/L
TB-202606230800	Toluene	1.3 µg/L
TB-202606231340	Toluene	1.3 µg/L

Note:
µg/L: microgram per liter

Field Duplicates

Results were evaluated using a control limit of less than or equal to 35% relative percent difference (RPD) value. All duplicate RPD values were within control limits. Field duplicate precision results are summarized in Table 3.

Table 3
Field Duplicate Summary

Analyte	MW-102-20260624	FD-20260624	RPD
Iron	7300 µg/L	7400 µg/L	1.36%
Manganese	1000 µg/L	1000 µg/L	0.00%
NH3	7.9 mg/L	8.0 mg/L	1.26%
Sulfate	37 mg/L	37 mg/L	0.00%

Analyte	MW-20D-20260623	FD-20260623	RPD
Iron	350 µg/L	320 µg/L	--

Analyte	MW-20D-20260623	FD-20260623	RPD
Manganese	32 µg/L	110 µg/L	--
NH3	8.2 mg/L	6.5 mg/L	23.13%
Sulfate	120 mg/L	120 mg/L	0.00%
6:2 Fluorotelomer sulfonic acid (6:2 FTS)	2.8 ng/L	3.4 ng/L	--
Perfluorodecanoic acid (PFDA)	0.60 ng/L	0.51 ng/L	--
Perfluoroheptane sulfonic acid (PFHpS)	0.44 ng/L	0.49 ng/L	--
Perfluoroheptanoic acid (PFHpA)	6.0 ng/L	6.3 ng/L	--
Perfluorohexane sulfonic acid (PFHxS)	14 ng/L	16 ng/L	13.33%
Perfluorohexanoic acid (PFHxA)	15 ng/L	15 ng/L	0.00%
Perfluorononanoic acid (PFNA)	1.7 ng/L	1.6 ng/L	--
Perfluorooctane sulfonic acid (PFOS)	24 ng/L	26 ng/L	8.00%
Perfluorooctanoic acid (PFOA)	28 ng/L	30 ng/L	6.90%
Perfluoropentane sulfonic acid (PFPeS)	2.0 ng/L	2.2 ng/L	--
Perfluoropentanoic acid (PFPeA)	12 ng/L	13 ng/L	8.00%
Benzene	3.7 µg/L	4.1 µg/L	10.26%

Notes:
mg/L: milligram per liter
ng/L = nanogram per liter

Surrogate Spike and Internal Standard Recoveries

Surrogate recoveries were not evaluated for samples analyzed at dilutions of 5 or greater because accurate quantification is not possible at elevated dilutions. Surrogate recoveries were within control limits for all samples except for surrogate 2,4,6-tribromophenol, which recovered above the control limit for sample MW-20D-20260623. Five of the six associated surrogates recovered within control limits; therefore, no data were qualified.

Laboratory Control Samples and Laboratory Control Sample Duplicates

Laboratory control samples (LCSs) and laboratory control sample duplicates (LCSDs) were analyzed at the required frequencies. All LCS/LCSD recoveries and/or RPD values were within project-required control limits.

Matrix Spike and Matrix Spike Duplicate Samples

Matrix spike (MS) and matrix spike duplicate (MSD) samples were analyzed at the required frequencies. No data were qualified when sample concentrations were greater than 4 times spike concentrations. No data were qualified when the recoveries and/or the RPD values were above the

control limits and sample concentrations were not detected. Recoveries and/or RPD values were within project-required control limits, with the following exceptions:

- Conventionals: Sulfate recovered above the control limit in the MS and MSD analyzed in batch 460-1117998. Associated detected results have been qualified "J" to indicate a potential high bias.
-
- SVOCs: 2-Picoline (2-methylpyridine) recovered below the control limit in the MS and pyridine recovered below the control limit in the MS and MSD analyzed on sample MW-101-20260623. The results for 2-picoline and pyridine were qualified "UJ" to indicate a potential low bias.
- PFAS: Perfluoro-3-methoxypropanoic acid (PFMPA) recovered below the control limit in the MS and MSD analyzed on sample MW-20S-20260623. The result for perfluoro-3-methoxypropanoic acid was qualified "UJ" to indicate a potential low bias.

Laboratory Duplicates

Laboratory duplicates were analyzed for metals, and RPD values were within project-required control limits.

Tentatively Identified Compounds

The compound 2-Aminopyridine was reported as a tentatively identified compound (TIC) and is not included in the method calibration for all samples. Because identification and quantitation are estimated, results have been qualified "UJ" to indicate they are estimated.

Method Reporting Limits

Method reporting limits (MRLs) were acceptable as reported. All values were reported using the laboratory RLs. Values were reported as undiluted; when diluted, the RL reflects the dilution factor.

Overall Assessment

As determined by this evaluation, the laboratory followed the specified analytical methods and all requested sample analyses were completed. Accuracy was acceptable as demonstrated by the surrogate, LCS/LCSD and MS/MSD recovery values, with the exceptions noted previously. Precision was acceptable as demonstrated by the LCS/LCSD, MS/MSD, and laboratory and field duplicate RPD or difference values, with the exceptions previously noted. All data were acceptable as reported or qualified. Completeness was 100%; completeness goals were met. Table 4 summarizes the qualifiers applied to the sample results reviewed in this report.

Data Qualifier Definitions

J Indicates an estimated value

U Indicates the compound or analyte was analyzed for but not detected at or above the specified limit

UJ Indicates the compound or analyte was analyzed for but not detected and the specified limit reported is estimated

Table 4
Data Qualification Summary

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-20S-20260623	Conventionals	Sulfate	80 mg/L	80J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
		2-Picoline (2-Methylpyridine)	1.4 µg/L	1.4UJ µg/L	MS/MSD %R below CL
		Pyridine	0.41 µg/L	0.41UJ µg/L	MS/MSD %R below CL
	PFAs	PFMPA	0.38 ng/L	0.38UJ ng/L	MS/MSD %R below CL
MW-20D-20260623	Conventionals	Sulfate	120 mg/L	120J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-20DR-20260623	Conventionals	Sulfate	51 mg/L	51J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
FD-20260623	Conventionals	Sulfate	120 mg/L	120J mg/L	MS/MSD %R above CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
RB-202606231200	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-101-20260623	SVOCs	2-Picoline (2-Methylpyridine)	1.4 µg/L	1.4UJ µg/L	MS %R below CL
		Pyridine	0.41 µg/L	0.41UJ µg/L	MS/MSD %R below CL
		2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-103-20260623	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-8S-20260623	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-11S-20260623	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-5S-20260623	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-27D-20260623	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
RB-202606240915	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
FD-20260624	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-102-20260624	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-6D-20260624	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-7S-20260624	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC

Notes:
CL: control limit
%R: percent recovery
mg/L: milligram per liter

References

Tetra Tech 2025. Nepera Inc. – Harriman Site. *Quality Assurance Project Plan. Interim Site Management Plan*. February 2025.

EPA (U.S. Environmental Protection Agency), 1986. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods*. Office of Solid Waste and Emergency Response. EPA-530/SW-846.

EPA, 1996. *Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses*. USEPA-New England, Region I, Quality Assurance Unit Staff, Office of Environmental Measurement and Evaluation. July 1996. Revised December 1996.

EPA, 2020a. EPA Contract Laboratory Program *National Functional Guidelines for Superfund Organic Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA 540-R-20-005. November 2020.

EPA, 2020b. EPA Contract Laboratory Program *National Functional Guidelines for Inorganic Superfund Methods Data Review.* Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.

1201 3rd Ave Suite 2600
Seattle, Washington 98101
206.287.9130

ANCHOR QEA

Data Validation Report – EPA Stage 2A

September 17, 2026

Project: Nepera Harriman Site Remediation

Project Number: 263099-01.01

Validation ID: AQ-2026-0139

This report summarizes the review of analytical results for 20 groundwater samples, 1 field duplicate sample, 1 rinsate blank, and 1 trip blank sample collected in June 2026. The samples were collected by Anchor QEA and submitted to Eurofins Edison (Eurofins) in Edison, New Jersey. Samples were analyzed for the following parameters:

- Metals by U.S. Environmental Protection Agency (EPA) Method 6020B
- Total and dissolved mercury (Hg) by EPA 7470A
- Ammonia Nitrogen (NH3) by EPA Method 350.1
- Sulfate by EPA Method 300.0
- Semi volatile organic compounds (SVOCs) by EPA Method 8270D
- Volatile organic compounds (i.e., BTEX) by EPA Method 8260D
- Per- and Polyfluoroalkyl Substances (PFAS) by EPA Method 1633A

Sample IDs, sample delivery group numbers (SDGs), matrices, and analyses reviewed in this report are presented in Table 1.

Table 1
Sample IDs, SDGs, Matrices, and Analyses

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
MW-101-20260623	460-354060-1	460-354060-1	Groundwater	PFAS
MW-103-20260623	460-354060-2	460-354060-1	Groundwater	PFAS
MW-8S-20260623	460-354060-3	460-354060-1	Groundwater	PFAS
MW-11S-20260623	460-354060-4	460-354060-1	Groundwater	PFAS
MW-5S-20260623	460-354060-5	460-354060-1	Groundwater	PFAS
MW-27D-20260623	460-354060-6	460-354060-1	Groundwater	PFAS
RB-202606240915	460-354060-7	460-354060-1	Water	PFAS
FD-20260624	460-354060-8	460-354060-1	Groundwater	PFAS
MW-102-20260624	460-354060-9	460-354060-1	Groundwater	PFAS
MW-6D-20260624	460-354060-10	460-354060-1	Groundwater	PFAS
MW-7S-20260624	460-354060-11	460-354060-1	Groundwater	PFAS
MW-37S-20260624	460-354134-1	460-354134-1	Groundwater	PFAS

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
	460-354135-1	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-106-20260624	460-354134-2	460-354134-1	Groundwater	PFAS
	460-354135-2	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-26D-20260624	460-354134-3	460-354134-1	Groundwater	PFAS
	460-354135-3	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-23D-20260624	460-354134-4	460-354134-1	Groundwater	PFAS
	460-354135-4	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-35S-20260624	460-354134-5	460-354134-1	Groundwater	PFAS
	460-354135-5	460-354135-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-1S-20260624	460-354134-6	460-354134-1	Groundwater	PFAS
	460-354135-7	460-354135-1	Groundwater	Metals, Total & dissolved Hg, NH3, sulfate, SVOCs, BTEX
TB-202606241145	460-354135-6	460-354135-1	Water	BTEX
MW-24S-20260625	460-354136-1	460-354136-1	Groundwater	Metals, Total & dissolved Hg, NH3, sulfate, SVOCs, BTEX
MW-105-20260625	460-354136-2	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
MW-104-20260625	460-354136-3	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
OW-6-20260625	460-354136-4	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX
OW-7-20260625	460-354136-5	460-354136-1	Groundwater	Metals, NH3, sulfate, SVOCs, BTEX

Note:
BTEX: benzene, toluene, ethylbenzene, and xylenes

Data Validation and Qualifications

The following comments refer to the laboratory's performance in meeting the quality assurance/quality control (QA/QC) guidelines outlined in the analytical procedures. Laboratory results were reviewed using the following guidelines:

- *Nepera Inc. – Harriman Site Quality Assurance Project Plan (QAPP) Interim Site Management Plan. (Tetra Tech 2025)*
- Evaluating Solid Waste: Physical/Chemical Methods (SW-846, Third Edition; EPA 1986)
- *National Functional Guidelines for Organic Superfund Methods Data Review* (EPA 2020a)
- *National Functional Guidelines for Inorganic Superfund Methods Data Review* (EPA 2020b)

Field Documentation

Field documentation was checked for completeness and accuracy. The chain-of-custody forms were signed by the laboratory at the time of sample receipt. Samples were received in good condition and within the recommended temperature range.

Sample Preservation and Holding Times

Samples were appropriately preserved and analyzed within the holding times.

Laboratory Method Blanks

Laboratory method blanks were analyzed at the required frequencies and were free of target analytes.

Field Quality Control

Field quality control (QC) included field blanks and field duplicates. Field QC samples were collected at the required frequency.

Field Blanks

One rinsate blank was collected for PFAS and one trip blank was collected and submitted for BTEX in association with these sample sets. All results were below detection.

Field Duplicates

Results were evaluated using a control limit of less than or equal to 35% relative percent difference (RPD) value. All duplicate RPD values were within control limits. Field duplicate precision results are summarized in Table 2.

Table 2
Field Duplicate Summary

Analyte	MW-102-20260624	FD-20260624	RPD
Perfluorobutane sulfonic acid (PFBS)	4.2 ng/L	4.6 ng/L	--
Perfluorobutanoic acid (PFBA)	4.9 ng/L	4.9 ng/L	--
Perfluoroheptanoic acid (PFHpA)	1.7 ng/L	1.7 ng/L	--
Perfluorohexane sulfonic acid (PFHxS)	16 ng/L	16 ng/L	0.00%
Perfluorohexanoic acid (PFHxA)	4.1 ng/L	4.3 ng/L	--
Perfluorooctane sulfonic acid (PFOS)	15 ng/L	15 ng/L	0.00%
Perfluorooctanoic acid (PFOA)	7.8 ng/L	7.6 ng/L	--
Perfluoropentane sulfonic acid (PFPeS)	2.3 ng/L	2.1 ng/L	--
Perfluoropentanoic acid (PFPeA)	2.6 ng/L	2.7 ng/L	--

Notes:
ng/L: nanogram per liter
--: not calculated

Surrogate Spike and Internal Standard Recoveries

Surrogate recoveries were not evaluated for samples analyzed at dilutions of 5 or greater because accurate quantification is not possible at elevated dilutions. Surrogate recoveries were within control limits for all samples except for surrogate 2-fluorophenol, which recovered below the control limit for sample OW-6-20260625. Because the laboratory noted that the corresponding continuation calibration verification had phenol-D5 surrogate failure, using professional judgment, all sample results were qualified "UJ" or "J" to indicate a possible low bias.

Laboratory Control Samples and Laboratory Control Sample Duplicates

Laboratory control samples (LCSs) and laboratory control sample duplicates (LCSDs) were analyzed at the required frequencies. All LCS/LCSD recoveries and/or RPD values were within project-required control limits with the following exceptions:

- PFAS: 2H,2H,3H,3H-perfluorohexanoic acid (FPrPA or 3:3 FTCA) and 2H,2H,3H,3H-perfluorohexanoic acid (FPrPA or 3:3 FTCA) recovered above the control limit in the LCS analyzed in prep batch 708478. Associated results were non-detect, so no data were qualified.
- BTEX: The LCS recovered below the control limit for total xylenes in batch 1116798. Associated results were qualified "UJ" to indicate a potential low bias.

Matrix Spike and Matrix Spike Duplicate Samples

Matrix spike (MS) and matrix spike duplicate (MSD) samples were analyzed at the required frequencies. Recoveries and/or RPD values were within project-required control limits or laboratory limits for PFAS and ammonia because no criteria were established in the QAPP.

Laboratory Duplicates

Laboratory duplicates were analyzed and RPD values were within project-required control limits.

Tentatively Identified Compounds

The compound 2-Aminopyridine was reported as a tentatively identified compound (TIC) and is not included in the method calibration for several samples. Because identification and quantitation are estimated, results have been qualified "UJ" to indicate they are estimated.

Ion Ratio

The laboratory noted the ion ratio was outside the limits for several PFAS results, which were qualified "J" to indicate they are estimated.

Method Reporting Limits

Most method reporting limits (MRLs) were acceptable as reported. All values were reported using the laboratory MRLs. Values were reported as undiluted; when diluted, the MRL reflects the dilution factor. Ethylbenzene, toluene, and total xylene were non-detect above 6 NYCRR 703.6, Table 3 (NYSDEC 2023) values in sample OW-6-20260625 due to dilution, and the results do not demonstrate concentrations below applicable screening criteria.

Overall Assessment

As determined by this evaluation, the laboratory followed the specified analytical methods and all requested sample analyses were completed. Accuracy was acceptable as demonstrated by the surrogate, LCS/LCSD and MS/MSD recovery values, with the exceptions noted previously. Precision was acceptable as demonstrated by the LCS/LCSD, MS/MSD, and laboratory and field duplicate RPD, with the exceptions previously noted. All data were acceptable as reported or qualified with limitations with sensitivity mentioned previously. Completeness goals were met at 100%. Table 3 summarizes the qualifiers applied to the sample results reviewed in this report.

Data Qualifier Definitions

J Indicates an estimated value

U Indicates the compound or analyte was analyzed for but not detected at or above the specified limit

UJ Indicates the compound or analyte was analyzed for but not detected and the specified limit reported is estimated

Table 3
Data Qualification Summary

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-101-20260623	PFAS	Perfluorooctane sulfonic acid (PFOS)	3.6 ng/L	3.6J ng/L	Ion ratio outside CL
MW-104-20260625	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-105-20260625	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-106-20260624	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-11S-20260623	PFAS	Perfluorohexanoic acid (PFHxA)	1.7 ng/L	1.7J ng/L	Ion ratio outside CL
MW-1S-20260624	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-23D-20260624	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-24S-20260625	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-26D-20260624	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-35S-20260624	PFAS	Perfluorohexanoic acid (PFHxA)	2.6 ng/L	2.6J ng/L	Ion ratio outside CL
		Perfluorooctane sulfonamide (PFOSA)	0.53 ng/L	0.53J ng/L	Ion ratio outside CL
	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-37S-20260624	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-7S-20260624	PFAS	Perfluorooctane sulfonic acid (PFOS)	52 ng/L	52J ng/L	Ion ratio outside CL
		Perfluorohexanoic acid (PFHxA)	0.93 ng/L	0.93J ng/L	Ion ratio outside CL
MW-8S-20260623	PFAS	Perfluorooctane sulfonic acid (PFOS)	8.8 ng/L	8.8J ng/L	Ion ratio outside CL
OW-6-20260625	BTEX	Total xylene (reported, not calculated)	33 µg/L	33UJ µg/L	LCS %R below CL
	SVOCs	Pyridine	1.7 µg/L	1.7J µg/L	Surrogate %R below CL
		2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	Surrogate %R below CL, TIC
OW-7-20260625	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL
	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
TB-202606241145	BTEX	Total xylene	0.65 µg/L	0.65UJ µg/L	LCS %R below CL

Notes:
%R: percent recovery
µg/L: microgram per liter

References

Tetra Tech 2025. Nepera Inc. – Harriman Site. *Quality Assurance Project Plan. Interim Site Management Plan*. February 2025.

New York State Department of Environmental Conservation (NYSDEC). 2023. *6 NYCRR § 703.6, Groundwater Effluent Limitations for Discharges to Class GA Waters*, Table 3. Title 6, Part 703, New York Codes, Rules and Regulations. Current through March 15, 2023.

EPA (U.S. Environmental Protection Agency), 1986. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods*. Office of Solid Waste and Emergency Response. EPA-530/SW-846.

EPA, 1996. *Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses*. USEPA-New England, Region I, Quality Assurance Unit Staff, Office of Environmental Measurement and Evaluation. July 1996. Revised December 1996.

EPA, 2020a. EPA Contract Laboratory Program *National Functional Guidelines for Superfund Organic Methods Data Review*. Office of Superfund Remediation and Technology Innovation. EPA 540-R-20-005. November 2020.

EPA, 2020b. EPA Contract Laboratory Program *National Functional Guidelines for Inorganic Superfund Methods Data Review*. Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.

1201 3rd Ave Suite 2600
Seattle, Washington 98101
206.287.9130

ANCHOR QEA

Data Validation Report – EPA Stage 2A

September 17, 2026

Project: Nepera Harriman Site Remediation

Project Number: 263099-01.01

Validation ID: AQ-2026-0141

This report summarizes the review of analytical results for 16 groundwater samples and 1 trip blank sample collected in June 2026. The samples were collected by Anchor QEA and submitted to Eurofins Edison (Eurofins) in Edison, New Jersey. Samples were analyzed for the following parameters:

- Metals by U.S. Environmental Protection Agency (EPA) Method 6020B
- Total and dissolved mercury (Hg) by EPA 7470A
- Ammonia Nitrogen (NH3) by EPA Method 350.1
- Sulfate by EPA Method 300.0
- Semi volatile organic compounds (SVOCs) by EPA Method 8270D
- Volatile organic compounds (i.e., BTEX) by EPA Method 8260D
- Per- and Polyfluoroalkyl Substances (PFAS) by EPA Method 1633A

Sample IDs, sample delivery group numbers (SDGs), matrices, and analyses reviewed in this report are presented in Table 1.

Table 1
Sample IDs, SDGs, Matrices, and Analyses

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
MW-24S-20260625	460-354137-1	460-354137-1	Groundwater	PFAS
MW-105-20260625	460-354137-2	460-354137-1	Groundwater	PFAS
MW-104-20260625	460-354137-3	460-354137-1	Groundwater	PFAS
OW-6-20260625	460-354137-4	460-354137-1	Groundwater	PFAS
OW-7-20260625	460-354137-5	460-354137-1	Groundwater	PFAS
RW-1R-20260625	460-354315-1	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-1	460-354317-1	Groundwater	PFAS
MW-25S-20260625	460-354315-2	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-2	460-354317-1	Groundwater	PFAS
MW-33S-20260625	460-354315-3	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-3	460-354317-1	Groundwater	PFAS
MW-12S-20260625	460-354315-4	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-4	460-354317-1	Groundwater	PFAS

Sample ID	Laboratory Sample ID	SDG	Matrix	Analyses (Methods)
MW-53D-20260625	460-354315-5	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-5	460-354317-1	Groundwater	PFAS
TB-202606251300	460-354315-6	460-354315-1	Water	VOCs
MW-9S-20260625	460-354317-6	460-354317-1	Groundwater	PFAS
MW-16S-20260626	460-354315-7	460-354315-1	Groundwater	Metals, NH3, sulfate, SVOCs, VOCs
	460-354317-7	460-354317-1	Groundwater	PFAS
AMW-1-20260626	460-354317-8	460-354317-1	Groundwater	PFAS
MW-201-20260626	460-354317-9	460-354317-1	Groundwater	PFAS
MW-202D-20260626	460-354317-10	460-354317-1	Groundwater	PFAS
MW-202S-20260626	460-354317-11	460-354317-1	Groundwater	PFAS

Data Validation and Qualifications

The following comments refer to the laboratory's performance in meeting the quality assurance/quality control (QA/QC) guidelines outlined in the analytical procedures. Laboratory results were reviewed using the following guidelines:

- *Nepera Inc. – Harriman Site Quality Assurance Project Plan (QAPP) Interim Site Management Plan. (Tetra Tech 2025)*
- Evaluating Solid Waste: Physical/Chemical Methods (SW-846, Third Edition; EPA 1986)
- *National Functional Guidelines for Organic Superfund Methods Data Review* (EPA 2020a)
- *National Functional Guidelines for Inorganic Superfund Methods Data Review* (EPA 2020b)
- *National Functional Guidelines for High Resolution Superfund Methods Data Review* (EPA 2020c)

Field Documentation

Field documentation was checked for completeness and accuracy. The chain-of-custody forms were signed by the laboratory at the time of sample receipt. Samples were received in good condition and within the recommended temperature range.

Sample Preservation and Holding Times

Samples were appropriately preserved and analyzed within the holding times.

Laboratory Method Blanks

Laboratory method blanks were analyzed at the required frequencies and were free of target analytes.

Field Quality Control

Field quality control (QC) included one trip blank. Field QC samples were collected at the required frequency.

Field Blanks

One trip blank was collected in association with these sample sets. Toluene was detected in the trip blank; however, all associated sample results were below detection, so no data were qualified. Blank detections are summarized in Table 2.

Table 2
Field Blank Results Summary

Sample ID	Analyte	Result
TB-202606251300	Toluene	1.3 µg/L

Note:
µg/L: microgram per liter

Surrogate Spike and Internal Standard Recoveries

Surrogate recoveries were not evaluated for samples analyzed at dilutions of 5 or greater because accurate quantification is not possible at elevated dilutions. Surrogate recoveries were within control limits for all samples.

Laboratory Control Samples and Laboratory Control Sample Duplicates

Laboratory control samples (LCSs) and laboratory control sample duplicates (LCSDs) were analyzed at the required frequencies. All LCS/LCSD recoveries and/or RPD values were within project-required control limits.

Matrix Spike and Matrix Spike Duplicate Samples

Matrix spike (MS) and matrix spike duplicate (MSD) samples were analyzed at the required frequencies. Recoveries and/or RPD values were within project-required control limits.

Laboratory Duplicates

Laboratory duplicates were analyzed at the required frequencies, and RPD values were within project-required control limits.

Tentatively Identified Compounds

The compound 2-aminopyridine was reported as a tentatively identified compound (TIC) and is not included in the method calibration for several samples. Because identification and quantitation are estimated, results were qualified "UJ" to indicate they are estimated.

Ion Ratio

The laboratory noted the ion ratio was outside the limits for several PFAS results. These results were qualified "J" to indicate they are estimated.

Method Detection Limits

Method reporting limits (MDLs) were acceptable as reported. All values were reported using the laboratory DLs. Values were reported as undiluted; when diluted, the DL reflects the dilution factor.

Overall Assessment

As determined by this evaluation, the laboratory followed the specified analytical methods and all requested sample analyses were completed. Accuracy was acceptable as demonstrated by the surrogate, LCS/LCSD and MS/MSD recovery values, with the exceptions noted previously. Precision was acceptable as demonstrated by the LCS/LCSD, MS/MSD, and laboratory and field duplicate RPD or difference values, with the exceptions previously noted. All data were acceptable as reported or qualified. Completeness was 100%; completeness goals were met. Table 3 summarizes the qualifiers applied to the sample results reviewed in this report.

Data Qualifier Definitions

J Indicates an estimated value

U Indicates the compound or analyte was analyzed for but not detected at or above the specified limit

UJ Indicates the compound or analyte was analyzed for but not detected and the specified limit reported is estimated

Table 3
Data Qualification Summary

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
AMW-1-20260626	PFAS	Perfluorooctane sulfonamide (PFOSA)	0.52 ng/L	0.52J ng/L	Ion ratio outside CL
MW-12S-20260625	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
	PFAS	Perfluorooctane sulfonamide (PFOSA)	1.4 ng/L	1.4J ng/L	Ion ratio outside CL

Sample ID	Parameter	Analyte	Reported Result	Qualified Result	Reason
MW-16S-20260626	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-25S-20260625	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-33S-20260625	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
MW-53D-20260625	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC
OW-6-20260625	PFAS	Perfluorooctane sulfonamide (PFOSA)	1.6 ng/L	1.6J ng/L	Ion ratio outside CL
OW-7-20260625	PFAS	Perfluorooctane sulfonamide (PFOSA)	0.48 ng/L	0.48J ng/L	Ion ratio outside CL
RW-1R-20260625	SVOCs	2-Aminopyridine	5.0 µg/L	5.0UJ µg/L	TIC

Notes:
CL: control limit
ng/L = nanogram per liter

References

Tetra Tech 2025. Nepera Inc. – Harriman Site. *Quality Assurance Project Plan. Interim Site Management Plan*. February 2025.

EPA (U.S. Environmental Protection Agency), 1986. *Test Methods for Evaluating Solid Waste: Physical/Chemical Methods*. Office of Solid Waste and Emergency Response. EPA-530/SW-846.

EPA, 1996. *Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses*. USEPA-New England, Region I, Quality Assurance Unit Staff, Office of Environmental Measurement and Evaluation. July 1996. Revised December 1996.

EPA, 2020a. EPA Contract Laboratory Program *National Functional Guidelines for Superfund Organic Methods Data Review*. Office of Superfund Remediation and Technology Innovation. EPA 540-R-20-005. November 2020.

EPA, 2020b. EPA Contract Laboratory Program *National Functional Guidelines for Inorganic Superfund Methods Data Review*. Office of Superfund Remediation and Technology Innovation. EPA-540-R-20-006. November 2020.