

Rocky Flats Site, Colorado, Quarterly Report of Site Surveillance and Maintenance Activities, Second Quarter, Calendar Year 2026

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U.S. DEPARTMENT OF
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Abbreviations

Am	americium
AOC	Area of Concern
BMP	best management practice
CAD/ROD	Corrective Action Decision/Record of Decision
COU	Central Operable Unit
CY	calendar year
DOE	U.S. Department of Energy
ETPTS	East Trenches Plume Treatment System
ft	feet
IC	institutional control
ITSS	Interceptor Trench System Sump
LANL	Los Alamos National Laboratory
LBNL	Lawrence Berkeley National Laboratory
LM	Office of Legacy Management
M&M Plan	Monitoring and Maintenance Plan
MSPCS	Mound Site Plume Collection System
NTC	nitrate treatment component
NWCS	North Walnut Creek Slump
OLF	Original Landfill
PLF	Present Landfill
PLFTS	Present Landfill Treatment System
POC	Point of Compliance
POE	Point of Evaluation
Pu	plutonium
RCRA	Resource Conservation and Recovery Act
RFLMA	<i>Rocky Flats Legacy Management Agreement</i>
RFNWR	Rocky Flats National Wildlife Refuge
RFSOG	Rocky Flats Site Operations Guide
SPPTS	Solar Ponds Plume Treatment System
UTC	uranium treatment component

Executive Summary

This report for the second quarter (April 1–June 30) of calendar year (CY) 2026 includes information about the remedy-related surveillance, monitoring, and maintenance activities conducted at the Rocky Flats Site, Colorado (Site), managed by the U.S. Department of Energy Office of Legacy Management. This report summarizes the maintenance and inspection of the Central Operable Unit (COU), which includes two closed landfills, former building areas, perimeter signs and fencing, and four groundwater collection or treatment systems; water and ecological monitoring activities; and erosion control and revegetation activities.

The annual inspection of the COU was performed on April 9, 2026, in accordance with the *Rocky Flats Legacy Management Agreement* (RFLMA). No new areas of subsidence or cracking suggesting new slumps were observed, nor were unexpected features found.

Verification that the Notice of Environmental Use Restriction remains in the Administrative Record and on file in Jefferson County records is also required annually. This verification was conducted on April 6, 2026.

The quarterly Present Landfill inspection for the second quarter of CY 2026 was conducted on May 21, 2026. Additional details regarding observations during the routine inspection are discussed in Section 2.1.1. A weather-related inspection was conducted on June 29, 2026, after the Site received approximately 1.19 inches of rain. Routine maintenance was performed at the Present Landfill Treatment System (PLFTS) throughout the quarter.

The quarterly Original Landfill inspection for the second quarter of CY 2026 was conducted on April 28, 2026. Additional details regarding observations during the routine inspection are discussed in Section 2.1.2. A weather-related inspection was conducted on June 29, 2026, after the Site received approximately 1.19 inches of rain. Minor repairs were made throughout the quarter to erosion controls in the West Perimeter Channel and the erosion control wattle placed on top of Berm 5 after a 2024 berm survey identified a few locations that were lower than required. The berms were resurveyed on June 10, 2026, and are being evaluated for maintenance activities.

The quarterly COU inspection for the second quarter of CY 2026 was conducted on June 24, 2026. A weather-related inspection was conducted on June 29, 2026, after the Site received approximately 1.19 inches of rain. No new depressions or areas of slumping were identified in former building areas during the inspection, and all roads and grounds were in good condition.

The quarterly COU sign inspection for the second quarter of CY 2026 was conducted on June 8–9, 2026. All signs were attached and in good condition during the inspection, and no replacements were made.

The North Walnut Creek Slump (NWCS) on the hillside east of the Solar Ponds Plume Treatment System (SPPTS) is monitored as a best management practice. The slump block moved approximately 0.06 feet from March–May 2026, as indicated by the results of monthly monitoring of a total of 22 survey points on both sides of the current scarp face. Starting with the first quarter of 2026, the routine NWCS inspection survey frequency was reduced from monthly to quarterly.

Routine maintenance was performed at the Mound Site Plume Collection System, the East Trenches Plume Treatment System (ETPTS), the SPPTS, and the PLFTS during the second quarter of CY 2026. In addition, at the ETPTS accumulations of hard-water scale in the pipe routing treated effluent to the subsurface discharge gallery were partially dissolved using vinegar (see Section 2.5.2), and at the SPPTS, the uranium treatment component (UTC) installed in the summer of CY 2025 continued to be optimized. The UTC was offline for brief periods as various parts that needed to be replaced were identified and installed; refer to Section 2.5.3 for details.

Water monitoring met the targeted monitoring objectives required by the RFLMA. During the quarter, 12 flow-paced, composite surface water samples; 5 surface water grab samples; 7 treatment system grab samples; and 79 samples from groundwater monitoring locations were collected, in accordance with RFLMA-required protocols, and were submitted for laboratory analysis.

Although no recent validated sample results have been received for Point of Evaluation (POE) location GS10 (the most recent results are from the composite sample for the period from May 20 to June 11, 2026), routine data evaluation in July 2026 indicated that the 12-month rolling average for uranium will trigger a reportable condition for June 30, 2026. Consultation with the RFLMA parties regarding this reportable condition was conducted on September 3, 2026; see Section 3.1.3.1 for additional details.

Using the available data,¹ all other RFLMA analyte concentrations at POE locations GS10, SW027, and SW093 remained below reportable condition thresholds during the second quarter of CY 2026.

All RFLMA analyte concentrations at Points of Compliance WALPOC and WOMPOC also remained below reportable condition thresholds during the second quarter of CY 2026.

RFLMA-required groundwater monitoring during the second quarter of CY 2026 was conducted at all RFLMA monitoring wells. Several locations were dry. The results were generally consistent with previous data. Analyte concentrations at Area of Concern wells were below reportable condition levels during the second quarter of CY 2026. Groundwater monitoring data presented in this quarterly report will be evaluated as part of the CY 2026 annual report.

No evidence of adverse biological conditions was observed during the second quarter of CY 2026.

Ecological monitoring conducted during the second quarter of CY 2026 included weed mapping, nest box surveys, milkweed seeding surveys, prairie dog surveys, wetland water-level surveys, and wildlife monitoring. Land management activities included weed management, installation of wildlife deterrents, and maintenance of erosion controls.

¹ The composite sample from POE GS10 that was started on June 11, 2026, was still in progress as of August 13, 2026.

1.0 Introduction

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) is responsible for implementing the final response action at the Rocky Flats Site, Colorado (Site). The final response action was selected in the *Corrective Action Decision/Record of Decision for Rocky Flats Plant (USDOE) Peripheral Operable Unit and Central Operable Unit* (DOE et al. 2006), hereafter referred to as the Corrective Action Decision/Record of Decision (CAD/ROD), issued September 29, 2006, and amended September 21, 2011 (DOE et al. 2011). The Peripheral Operable Unit was transferred from DOE to the U.S. Department of the Interior in July 2007 to establish the Rocky Flats National Wildlife Refuge (RFNWR). DOE implements the monitoring and maintenance requirements of the CAD/ROD for the Central Operable Unit (COU) as described in the *Rocky Flats Legacy Management Agreement* (EPA et al. 2007) (RFLMA). The RFLMA was executed on March 14, 2007. Attachment 2 to the RFLMA has been revised since, most recently in 2018. Results of that 2018 revision were implemented beginning January 1, 2019.

RFLMA Attachment 2 specifies remedy performance standards; monitoring, inspection, and maintenance requirements; evaluation criteria for the results of monitoring and inspection; and COU remedy reporting. These requirements include environmental monitoring; maintenance of required erosion controls, access controls (signs), landfill covers, and groundwater collection and treatment systems; and operation of the groundwater collection and treatment systems. The RFLMA also requires that the institutional controls (ICs) be maintained in the form of use restrictions as established in the CAD/ROD.

This report is required in accordance with Section 7.0, “Periodic Reporting Requirements,” of RFLMA Attachment 2. The purpose of this report is to inform the regulatory agencies and stakeholders of the remedy-related surveillance, monitoring, and maintenance activities conducted at the Site during the second quarter (April 1–June 30) of calendar year (CY) 2026. LM provides periodic communications through several means, including this report, web-based tools, and public meetings.

LM maintains the *Rocky Flats Site, Colorado, Site Operations Guide* (DOE 2025b), also called the Rocky Flats Site Operations Guide (RFSOG), as the primary document to guide the work performed to satisfy the requirements of the RFLMA and to implement best management practices (BMPs) at the Site. Several other Site-specific documents provide additional details regarding the requirements described in RFLMA Attachment 2, including data evaluation protocols and all aspects of surveillance, monitoring, and maintenance activities.

Monitoring data and summaries of the monitoring and maintenance activities for past quarters are available in the quarterly reports. Extensive discussions and evaluation of the surveillance, monitoring, and maintenance activities are presented each calendar year in the annual reports for Site surveillance and maintenance activities. This report summarizes the following activities:

- Maintenance and inspection of the Present Landfill (PLF) and the Original Landfill (OLF)
- Maintenance and inspection of the COU and associated infrastructure, such as signage and roads
- Maintenance and inspection of the groundwater collection and treatment systems
- Routine water monitoring (in accordance with the RFLMA)

- Erosion control and revegetation activities
- Ecological monitoring

2.0 Site Operations and Maintenance

2.1 Landfills

2.1.1 Present Landfill

The PLF is inspected quarterly and after major precipitation events in accordance with the requirements of the *Present Landfill Monitoring and Maintenance Plan and Post-Closure Plan, U.S. Department of Energy Rocky Flats, Colorado, Site* (DOE 2014) and Attachment 2 of the RFLMA (EPA et al. 2007).

The quarterly PLF inspection for the second quarter of CY 2026 was conducted on May 21, 2026. A ponderosa pine sapling was found on the cover during the inspection and removed on May 27, 2026. A weather-related inspection was conducted on June 29, 2026, after the Site received approximately 1.19 inches of rain. No issues were found during the weather-related inspection. Routine maintenance was performed at the Present Landfill Treatment System (PLFTS) throughout the quarter (e.g., mechanical pipe cleaning). Copies of the landfill inspection forms and reports are presented in Appendix A.

2.1.2 Original Landfill

The quarterly OLF inspection for the second quarter of CY 2026 was conducted on April 28, 2026. No issues were identified during the inspection. Weather-related inspections are conducted following major precipitation events in accordance with the requirements in the *Rocky Flats Site Original Landfill Monitoring and Maintenance Plan* (DOE 2009), also called the OLF Monitoring and Maintenance Plan (M&M Plan), and Attachment 2 of the RFLMA (EPA et al. 2007). The features installed as part of the OLF Slope Stabilization Project in 2019 and 2020 are designed to provide long-term stability to areas of the landfill that were prone to movement in the past; the OLF M&M Plan is in the process of being updated to include the stabilization features. In addition to the RFLMA-required inspections, weekly observations are conducted at the OLF as a BMP.

2.1.2.1 Inspection Results

The quarterly OLF inspection for the second quarter of CY 2026 was conducted on April 28, 2026. A digging attempt, possibly by a coyote, was found on Berm 1, and a small mammal hole that was later determined to be another digging attempt was found on Berm 3; both areas were filled in with native soil using hand tools. A foot-long desiccation crack was found near monitoring well 80205 and Seep 8 and was periodically checked for adverse changes. A noticeable amount of small mammal activity was noted at Seep 8a. A weather-related inspection was conducted on June 29, 2026. A two-inch wide by four-inch deep hole was found on Berm 5 and was filled in with native material. Soil deposition was observed along the channels behind Berms 6 and 7 that was spread uniformly with no accompanying rills or gullies. Repairs were made to erosion controls throughout the quarter. Copies of the landfill inspection forms and reports are presented in Appendix A.

An erosion control wattle that was placed on top of Berm 5 after a 2024 berm survey and repaired during the first quarter of CY 2026 was in good condition. The berms were resurveyed on June 10, 2026, and additional soil will be added to berm heights as needed.

Seeps at the OLF are observed during quarterly and weather-related inspections. Several seeps that flowed prior to the stabilization project have not flowed since that work was completed in 2020. Seep locations 4, 7, and 8 had flows or moisture generally consistent with that observed during previous second quarter inspections. Estimates for individual seep flow rates are included in the monthly OLF inspection reports (Appendix A).

2.1.2.2 Settlement Monuments

The settlement monuments at the OLF are surveyed quarterly in accordance with the OLF M&M Plan. The CY 2026 second quarter survey was performed on June 3, 2026. Survey data indicate that vertical settling at each monument is within the calculated settlements specified in Figure 3-1 of the OLF M&M Plan. The survey results are presented in Appendix A.

2.2 COU Inspections

In accordance with the RFLMA, the COU is inspected for significant erosion annually and following major precipitation events. Particular attention is paid to areas near remaining subsurface features (e.g., former buildings, ash pits, and trenches). Additional inspections are conducted quarterly as a BMP, focusing on the areas of former Buildings 371, 771, 881, and 991, as well as the Ash Pits and East Trenches.

The annual Comprehensive Environmental Response, Compensation, and Liability Act sitewide inspection of the COU was conducted on April 9, 2026. No evidence of violations of ICs or physical controls was observed, and no adverse biological conditions were noted. Wind-blown trash was collected and disposed of, as needed.

The quarterly BMP COU inspection for the second quarter of CY 2026 was conducted on June 24, 2026. An area of soil disturbance near former Building 991, which looked to be animal-related, was filled in. A weather-related inspection was conducted on June 29, 2026, after the site received approximately 1.19 inches of rain. No new depressions or areas of slumping were identified in former building areas, and the roads and grounds were observed to be in good condition.

2.3 North Walnut Creek Slump

The hillside east of the Solar Ponds Plume Treatment System (SPPTS) is the site of a slump that is monitored as a BMP. This feature is referred to as the North Walnut Creek Slump or NWCS. The slump block moved approximately 0.06 feet (ft) March–May 2026, as indicated by the results of quarterly monitoring of a total of 22 survey points on both sides of the current scarp face. Observations of this hillside show that movement of approximately 4 to 6.7 ft along the scarp has occurred since the hillside was regraded in 2017. Soils are also heaving along the toe of the slope because of the continued movement.

In fall 2020, three inclinometers (location codes 74520, 74620, and 74720) were installed in the hillside. Since installation, inclinometer 74520, which is immediately adjacent to the eastern portion of the SPPTS groundwater collection trench, showed movement from 0–14 ft below grade with a maximum amplitude of about 0.5 inch and 14–46 ft below grade with a maximum amplitude of about 0.3 inch. Inclinometer 74720, which is upgradient of the Interceptor Trench System Sump (ITSS), showed movement 0–14 ft below grade with a maximum amplitude of 1.3 inches and 14–32 ft below grade with a maximum amplitude of 0.4 inch. Inclinometer 74620, nearest to the ITSS, has shown movement 0–14 ft below grade with a maximum amplitude of 1.3 inches and 14–47 ft below grade with a maximum amplitude of 0.4 inch. These inclinometers continue to be monitored quarterly.

2.4 Site Roads Maintenance

No road maintenance was performed in the second quarter of CY 2026. Roads within the COU remained in good condition. Routine maintenance of the roads will be completed in the third quarter of CY 2026.

2.5 Groundwater Treatment Systems

Four groundwater collection systems and three associated treatment facilities are monitored, operated, and maintained in accordance with the requirements defined in the RFLMA and the additional implementation details in the RFSOG. Three of these systems (Mound Site Plume Collection System [MSPCS],² East Trenches Plume Treatment System [ETPTS], and SPPTS) include a groundwater collection trench, which is similar to a French drain but with an impermeable membrane on the downgradient side. The fourth system, the PLFTS, passively treats water collected from the northern and southern components of the PLF Groundwater Intercept System and the PLF seep. Information about operations and maintenance activities at these treatment facilities is presented below. For information on water quality monitoring at each system, refer to Section 3.1.9.

2.5.1 Mound Site Plume Collection System

Routine maintenance performed at the MSPCS during the second quarter of CY 2026 included the following activities:

- Inspecting the wiring, batteries, and other power components
- Adjusting the heating and cooling components for the batteries based on seasonal conditions
- Clearing debris from the solar panels as necessary
- Checking flow rates and water levels at the collection trench and lift station
- Cleaning and calibrating water-level transducers and flow meters
- Maintaining and updating dataloggers and associated components
- Exercising valves and cleaning piping

² The MSPCS, formerly the Mound Site Plume Treatment System, no longer treats groundwater; it was reconfigured in 2016 to collect groundwater and route it to the ETPTS for treatment.

- Checking the operation of the lift station transfer pump
- Periodically transferring excess sample and purge water from the backup storage tanks to the lift station

Refer to Section 3.1.9.1 for information on water quality monitoring.

2.5.2 East Trenches Plume Treatment System

Routine maintenance at the ETPTS in the second quarter of CY 2026 included the following activities:

- Inspecting the wiring, batteries, and other power components
- Adjusting the heating and cooling components for the batteries and plumbing based on seasonal conditions
- Clearing debris from the solar panels as necessary
- Exercising valves
- Adjusting valves and controller settings to modify water-flow and airflow rates and maintaining air stripper operation
- Replacing the air stripper door and trays with clean units, due to hard-water scale accumulation, when appropriate and cleaning the removed units so that they are ready for the next replacement need
- Cleaning or replacing the demister pad as necessary
- Cleaning the influent pump
- Inspecting and greasing the blower motor as necessary
- Recording water levels in the collection trench and influent and effluent tanks
- Cleaning and calibrating the water-level transducers and flow meters
- Maintaining and updating dataloggers and associated components
- Cleaning the airflow sensor and diffuser
- Inspecting and cleaning piping as needed
- Adjusting the air stripper timer control to accommodate solar charging availability

Work that began in the first quarter of CY 2026 (DOE 2026) to remove accumulated hard-water scale in the effluent discharge pipe, using vinegar to dissolve the scale, continued in the second quarter of CY 2026. Three of these vinegar-based line cleaning events were conducted in March 2026, and one was conducted in early April of 2026. The line was then restored to its previous configuration. A more thorough pipe-flushing project will be performed in the third quarter of CY 2026 to address several pipes at this and other systems.

Refer to Section 3.1.9.2 for information on water quality monitoring.

2.5.3 Solar Ponds Plume Treatment System

Routine maintenance during the second quarter of CY 2026 at the SPPTS included the following activities:

- Inspecting the wiring, batteries, and other power components
- Adjusting the heating and cooling components for the batteries based on seasonal conditions
- Clearing debris from the solar panels as necessary
- Cleaning flow meters, air release valves, pumps, pipes, and other plumbing components
- Cleaning and adjusting or replacing water-level transducers
- Maintaining and updating dataloggers and associated components
- Exercising valves
- Flushing piping to clear clogs and maintain flows
- Periodically transferring water from the storage tank used for excess sample and purge water to the nitrate treatment component (NTC)
- Adjusting the water depth in the NTC to maintain a suitable residence time
- Adjusting the nutrient dose rate to the NTC as appropriate to accommodate seasonal temperature changes
- Ensuring that an adequate supply of the nutrient solution for the NTC and chemicals for the uranium treatment component (UTC) is on hand
- Pumping water out of the vaults as necessary

Optimization of the UTC that was installed in July 2025 was still underway in the second quarter of CY 2026. These efforts were paused for portions of the quarter because of the need to replace a few critical parts.

The UTC influent line malfunction that was identified in the first quarter of 2026 (DOE 2026) was resolved in April by threading a smaller diameter flexible hose through the original line. Also in April, the UTC effluent pump was determined to have malfunctioned. The SPPTS remained configured to bypass the UTC and route water only through the NTC throughout this period. The effluent pump was replaced in May, and the UTC was put back online on May 28, 2026. One of the UTC sensors malfunctioned as did the mixer in the tank where the coagulant, aluminum sulfate, is added and mixed into the influent water. Troubleshooting was performed on both items, but the behavior could not be corrected. The UTC was adjusted to run with the remaining mixers. The sensor was replaced in late June, and the primary mixer is scheduled to be replaced early in the third quarter of CY 2026.

In early June, the ITSS exhibited flow and power issues. An investigation revealed that the perforated casing that housed the pump was partially clogged. Preliminary attempts to resolve flow were not successful. Planning to resolve this issue has been extended into the third quarter of CY 2026.

Processing the accumulated sludge in the large holding tank in the UTC began in the second quarter of 2026. The sludge is mixed with a polymer to further dewater it, after which the resulting solids are transferred to a Geotube held in a dedicated roll-off positioned adjacent to the UTC. This activity is performed in batches and will be one of the routine maintenance activities. When the roll-off is sufficiently full, the contents will be managed in accordance with applicable regulations.

Refer to Section 3.1.9.3 for information on water quality monitoring.

2.5.4 Present Landfill Treatment System

Routine maintenance during the second quarter of CY 2026 at the PLFTS included inspecting the system for potential problems, primarily by checking flow conditions. No issues were identified.

Refer to Section 3.1.9.4 for information on water quality monitoring.

2.6 Sign Inspection

The RFLMA requires that signs (“U.S. Department of Energy—No Trespassing”) be posted at intervals around the perimeter of the COU. In addition, signs listing the ICs and providing contact information must be posted at COU access points. The signs are required by the remedy as physical controls, are inspected quarterly, and are maintained through repair or replacement as needed. Physical controls protect the engineered components of the remedy, including landfill covers, groundwater collection and treatment systems, and water monitoring equipment, which are also inspected routinely during monitoring and maintenance activities.

The quarterly COU sign inspection for the second quarter of CY 2026 was conducted on June 8–9, 2026. All signs were in place and affixed to the fence.

2.7 Erosion Control and Revegetation

As required by the RFLMA ICs, erosion controls are installed and maintained, in accordance with the *Erosion Control Plan for Rocky Flats Property Central Operable Unit* (DOE 2007), for projects that disturb soil. Monitoring and maintenance of the Site erosion control features were performed throughout the second quarter of CY 2026, including extra inspections following high-wind or precipitation events. Stakes securing the erosion wattles, matting, and GeoRidge erosion controls that were loosened or displaced by high winds, precipitation, or wildlife were routinely resecured. Sediment was removed from behind wattles and GeoRidges as needed and spread in vegetated areas upgradient of the erosion controls.

3.0 Environmental Monitoring

This section summarizes the environmental monitoring conducted in accordance with RFLMA Attachment 2 (EPA et al. 2007). RFLMA Attachment 2, Table 1, “Surface Water Standards,” is used in conjunction with the evaluation flowcharts also found in the attachment to evaluate analytical data and determine reportable conditions. Reportable conditions, as defined in RFLMA Attachment 2, Section 6.0, “Action Determinations,” require consultation between the RFLMA

Parties (DOE, the Colorado Department of Public Health and Environment, and the U.S. Environmental Protection Agency) to determine appropriate actions.

In this report, a condition described as “reportable” means that an analyte concentration at a surface water Point of Compliance (POC) or Point of Evaluation (POE) monitoring location has exceeded a RFLMA Table 1 water quality standard consistent with the evaluation flowcharts in Attachment 2 of the RFLMA. This term can also be applied to surface water at the Surface Water Support location and to groundwater monitoring wells classified as Area of Concern (AOC) wells, also described in the flowcharts in Attachment 2 of the RFLMA. DOE is required to inform the RFLMA Parties and the public of a reportable condition within 15 days of receiving validated data. Within 30 days of receiving validated data, DOE is required to submit a plan and schedule to the regulatory agencies for an evaluation to address the occurrence.

In this report, plutonium (Pu) refers to isotopes plutonium-239, 240, or $^{239}\text{Pu} + ^{240}\text{Pu}$; americium (Am) refers to isotope americium-241 or ^{241}Am ; and nitrate refers to nitrate + nitrite as nitrogen. In addition, the terms “activity” and “concentration” are used interchangeably for both Pu and Am to represent the amount of radioactivity or radioactive material per unit of water (e.g., picocuries per liter).

3.1 Water Monitoring

This section includes:

- A discussion of the routine analytical results for the POC, POE, PLF, and OLF surface water monitoring objectives and identification of any reportable conditions.
- Summaries of the routine groundwater monitoring at AOC wells, Sentinel wells, Evaluation wells, and Resource Conservation and Recovery Act (RCRA) wells; treatment system and associated performance monitoring; and Surface Water Support monitoring at the Site.

RFLMA Attachment 2 and the RFSOG document the monitoring locations, sampling criteria, and evaluation protocols for the water monitoring objectives discussed in the following sections. Appendix B of this report provides analytical water quality data for the second quarter of CY 2026. The annual report for CY 2026 will provide a more detailed interpretation and discussion of the water quality data.

3.1.1 Water Monitoring Highlights

During the second quarter of CY 2026, water monitoring met the targeted monitoring objectives required by the RFLMA. The routine RFLMA network consists of 8 automated gaging stations, 11 surface water grab sampling locations, 7 groundwater treatment system locations, and 88 groundwater monitoring locations. RFLMA protocols specify the frequency with which locations are to be sampled and the constituents for which those samples are to be analyzed. Additional locations are occasionally sampled in support of investigations in response to reportable conditions or to satisfy other data needs. During the second quarter, 12 flow-paced, composite surface water samples, 5 surface water grab samples, 7 treatment system grab samples, and 79 samples from groundwater monitoring locations were collected (in accordance

with RFLMA protocols) and submitted for analysis.³ Figure 1 shows the monitoring locations sampled during the second quarter of CY 2026. Due to seasonal variability, some groundwater and surface water locations were not sampled during the second quarter of CY 2026 because of dry conditions.

Although no recent validated sample results have been received for POE GS10 (the most recent results are from the composite sample for the period from May 20 to June 11, 2026), routine data evaluation in July 2026 indicated that the 12-month rolling average for uranium will trigger a reportable condition for June 30, 2026. See Section 3.1.3.1 for a detailed discussion.

Using the available data,⁴ all other RFLMA analyte concentrations at POE locations GS10, SW027, and SW093 remained below reportable condition thresholds during the second quarter of CY 2026.

All RFLMA analyte concentrations at POC locations WALPOC and WOMPOC also remained below reportable condition thresholds during the second quarter of CY 2026.

3.1.2 POC Monitoring

The following sections include summary tables and plots showing the applicable 30-day and 12-month rolling averages for the POC analytes.^{5,6}

3.1.2.1 Monitoring Location WALPOC

Monitoring location WALPOC is on Walnut Creek at the eastern COU boundary. Figure 2 through Figure 4 show no occurrence of a reportable condition for 12-month rolling averages for Am, Pu, uranium, or nitrate through the second quarter of 2026. The composite sample that was started on January 7, 2026, is still in progress; there was no flow at WALPOC during the quarter, and no samples were collected. The methods for calculating the 30-day and 12-month rolling averages are detailed in each annual report.

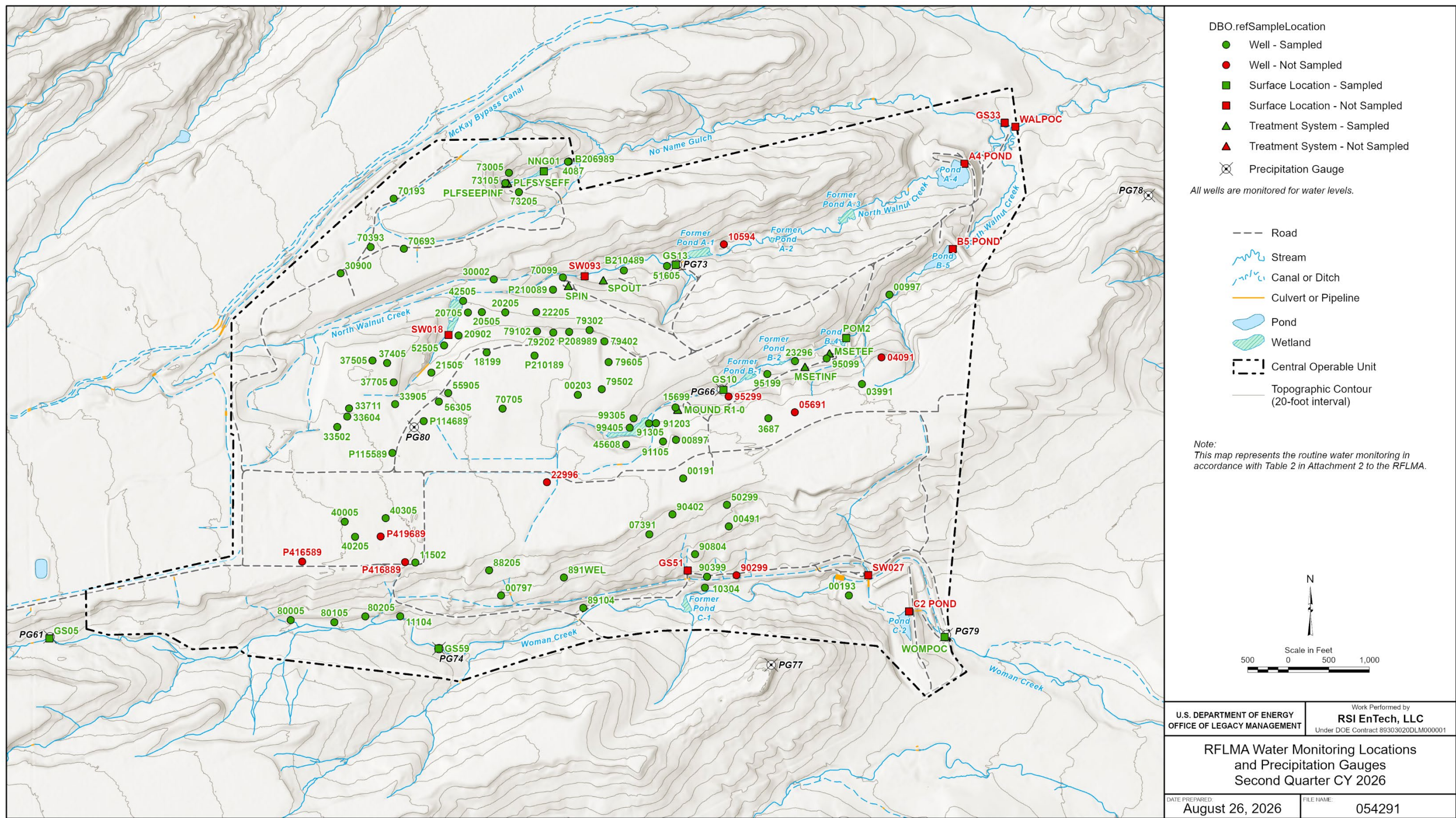
Since there has been no flow for the last year and 30-day averages are only calculated on days with greater than zero flow, there are no 30-day averages to plot for the last year. Therefore, 30-day average plots are not included.

³ Composite samples consist of multiple aliquots (“grabs”) of identical volume. Each grab is delivered by the automatic sampler to the composite container at each predetermined flow volume or time interval. During the second quarter of CY 2026, the 12 flow-paced composites comprised 266 individual grabs.

⁴ The composite sample from GS10 that was started on June 11, 2026, was still in progress as of August 13, 2026.

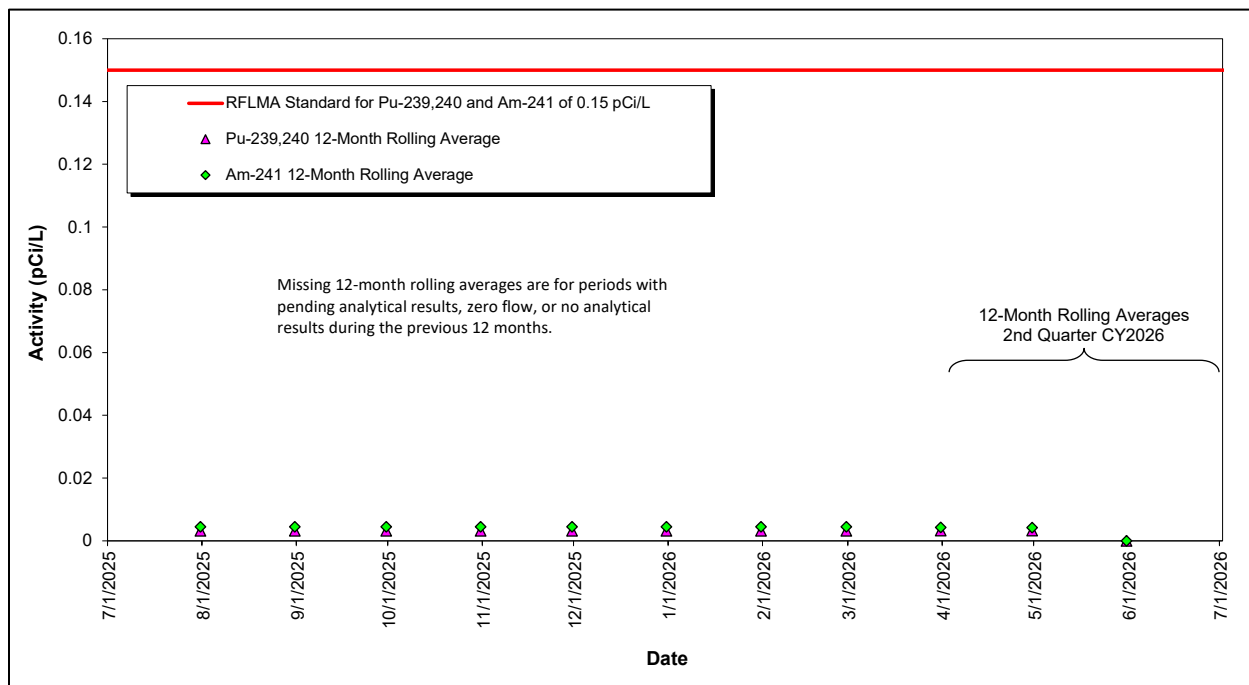
⁵ According to RFLMA protocols, 30-day averages are calculated only for days with greater than zero flow and include the previous 30 days of greater-than-zero flow (may be more than 30 calendar days). The 12-month rolling averages are calculated only for the last day of each month when complete flow and analytical data are available up to that day for the previous 12 calendar months.

⁶ Because of hold-time requirements, nitrate samples are collected as grab samples at the start of each composite sample, and the result is considered representative of the entire composite period for calculation purposes.



Note: Locations were not sampled because they were dry or not scheduled for routine RFLMA sampling during the second quarter.

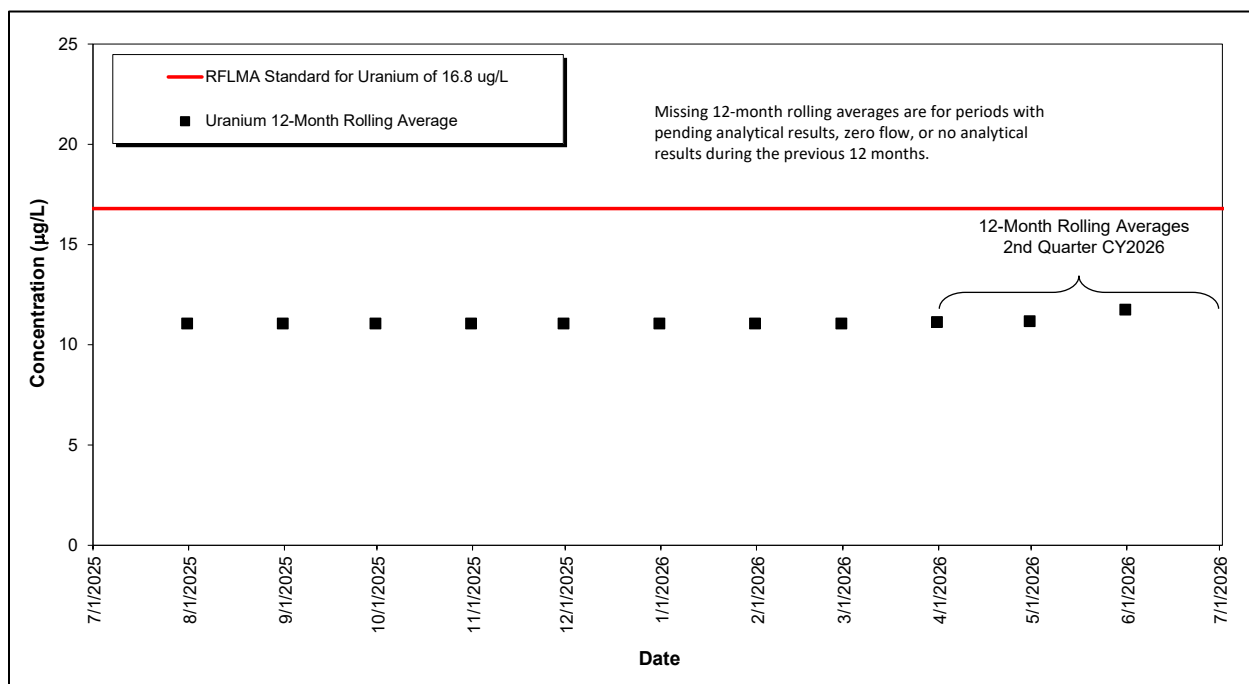
Figure 1. Rocky Flats Site Water Monitoring Locations and Precipitation Gages



Note: The composite sample that was started on January 7, 2026, is still in progress as of August 13, 2026.

Abbreviation: pCi/L = picocuries per liter

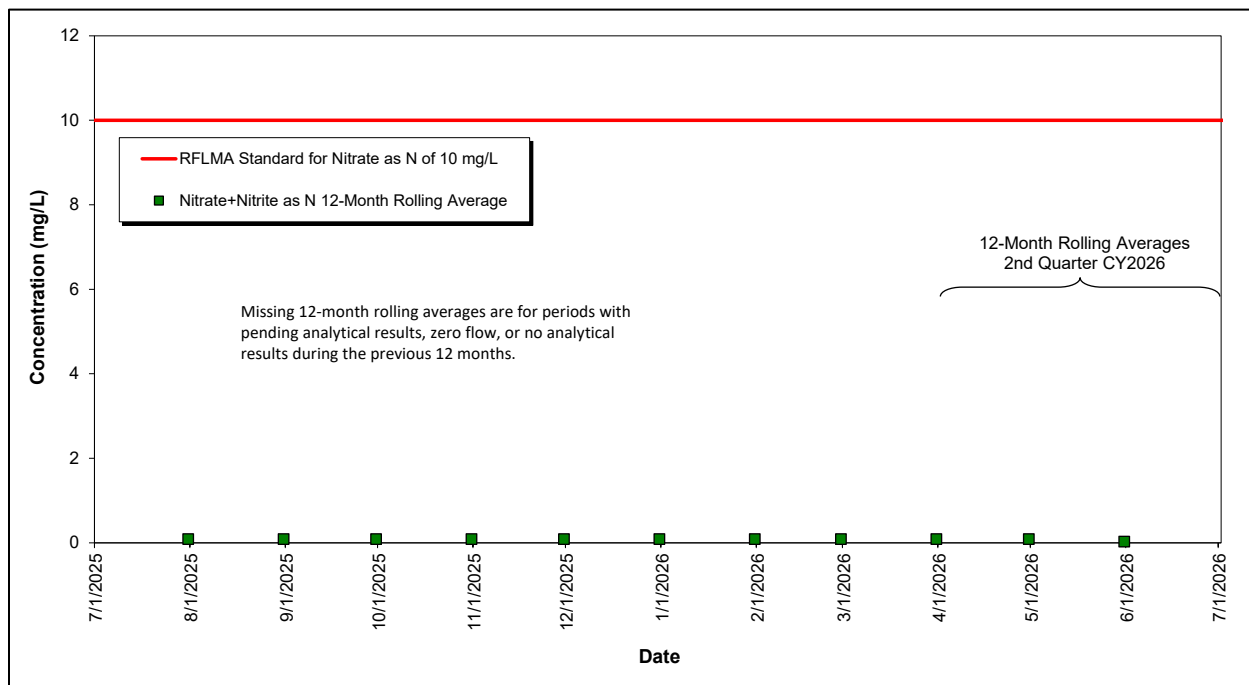
Figure 2. Volume-Weighted 12-Month Rolling Average Pu and Am Activities at WALPOC: Year Ending Second Quarter 2026



Note: The composite sample that was started on January 7, 2026, is still in progress as of August 13, 2026.

Abbreviation: µg/L = micrograms per liter

Figure 3. Volume-Weighted 12-Month Rolling Average Uranium Concentrations at WALPOC: Year Ending Second Quarter 2026

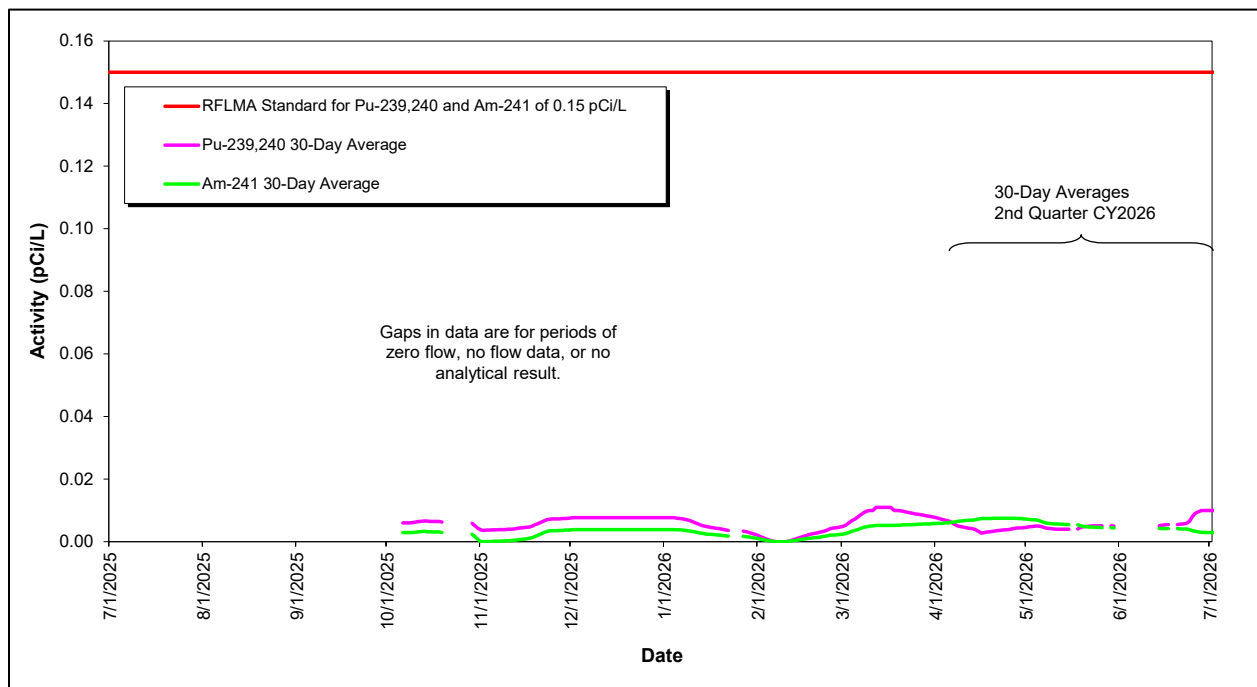


Abbreviations: mg/L = milligrams per liter, N = nitrogen

Figure 4. Volume-Weighted 12-Month Rolling Average Nitrate + Nitrite as Nitrogen Concentrations at WALPOC: Year Ending Second Quarter 2026

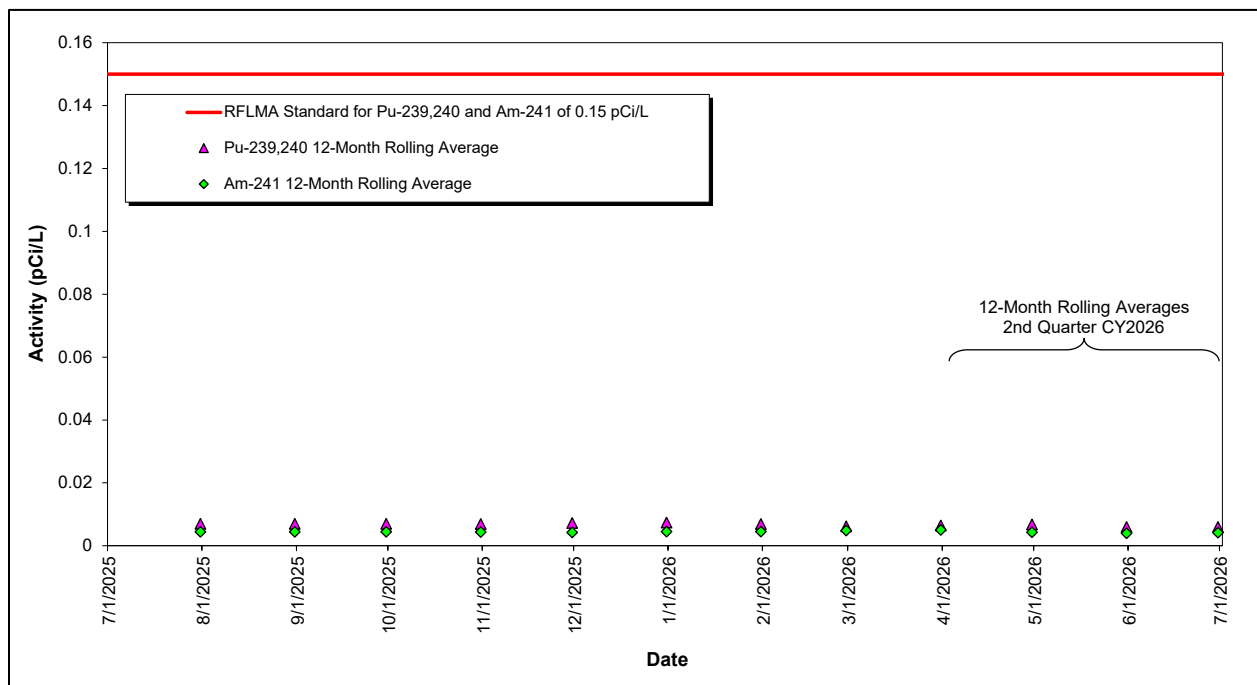
3.1.2.2 Monitoring Location WOMPOC

Monitoring location WOMPOC is on Woman Creek at the eastern COU boundary. Figure 5 through Figure 8 show no occurrence of a reportable condition for 30-day or 12-month rolling averages for Am, Pu, or uranium through the second quarter of 2026. The methods for calculating the 30-day and 12-month rolling averages are detailed in the annual report.



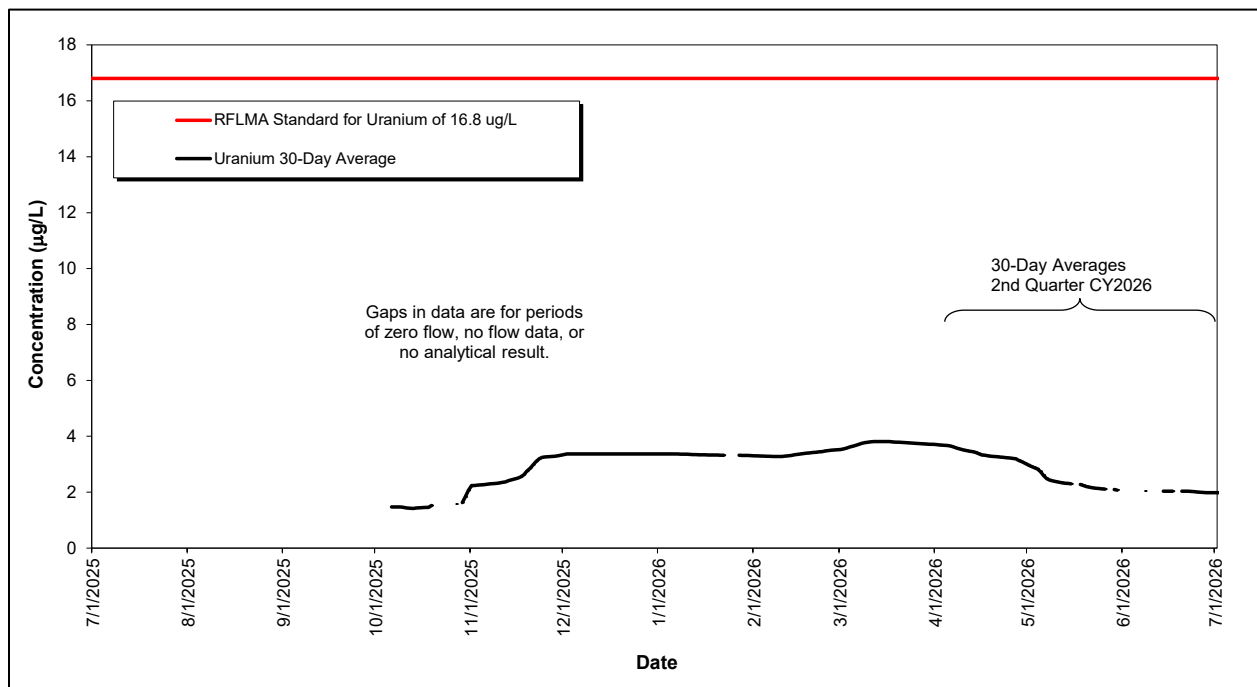
Abbreviation: pCi/L = picocuries per liter

Figure 5. Volume-Weighted 30-Day Average Pu and Am Activities at WOMPOC: Year Ending Second Quarter 2026



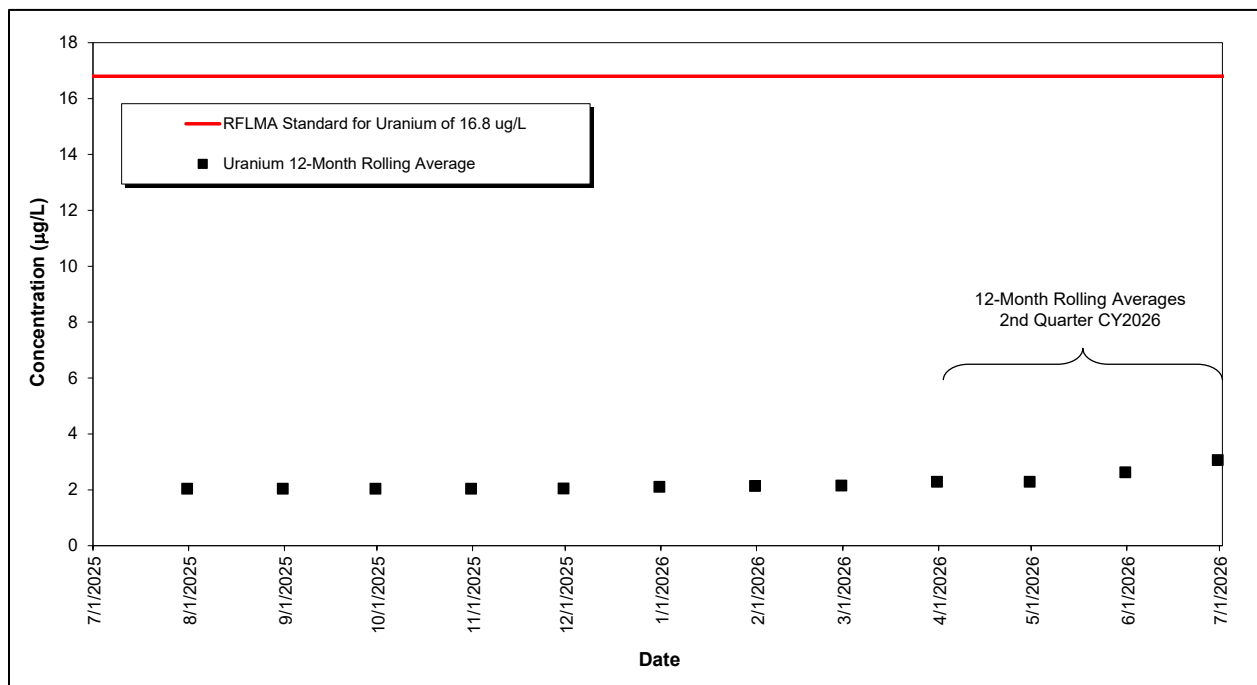
Abbreviation: pCi/L = picocuries per liter

Figure 6. Volume-Weighted 12-Month Rolling Average Pu and Am Activities at WOMPOC: Year Ending Second Quarter 2026



Abbreviation: µg/L = micrograms per liter

Figure 7. Volume-Weighted 30-Day Average Uranium Concentrations at WOMPOC: Year Ending Second Quarter 2026



Abbreviation: µg/L = micrograms per liter

Figure 8. Volume-Weighted 12-Month Rolling Average Uranium Concentrations at WOMPOC: Year Ending Second Quarter 2026

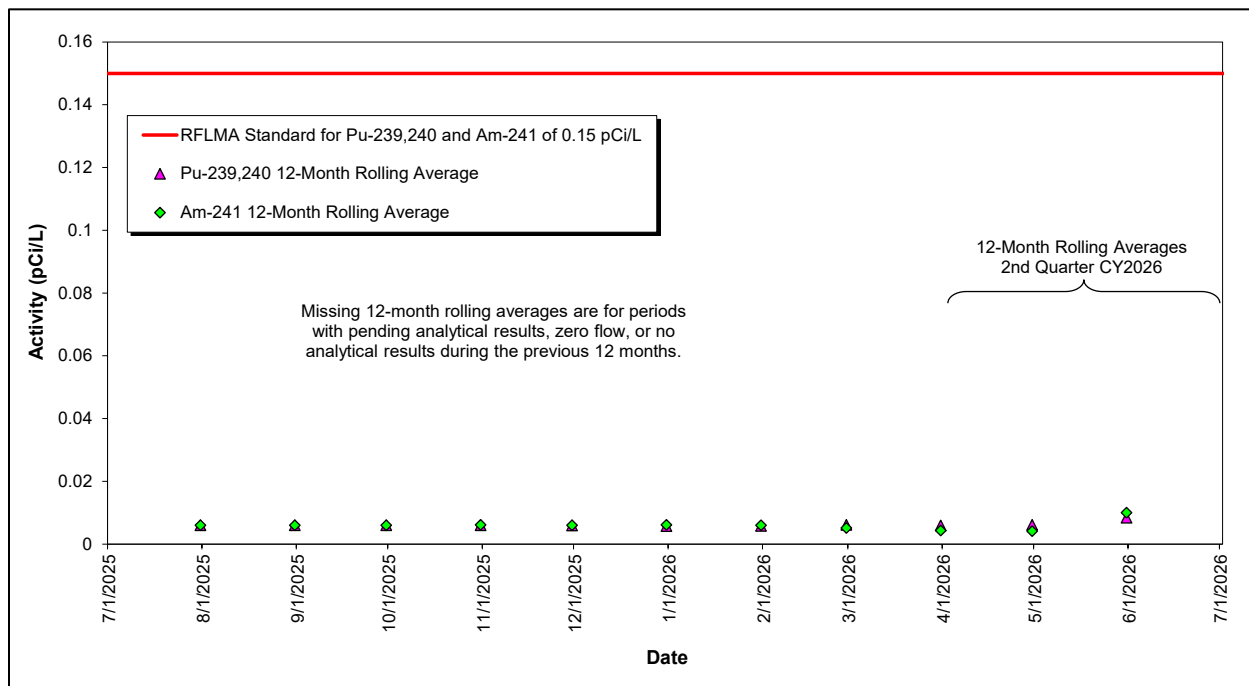
3.1.3 POE Monitoring

The following sections include summary plots showing the applicable 12-month rolling averages for the POE analyses.

3.1.3.1 Monitoring Location GS10

Monitoring location GS10 is on South Walnut Creek just upstream of the B-Series ponds. The composite sample that was started on June 11, 2026, was still in progress as of August 13, 2026. Therefore, the 12-month rolling averages for June 30, 2026, and later cannot be calculated until validated analytical results are received. Figure 9 and Figure 10 show no occurrences of a reportable condition through May 31, 2026, for Am, Pu, or uranium. The method for calculating 12-month rolling averages is detailed in each annual report.

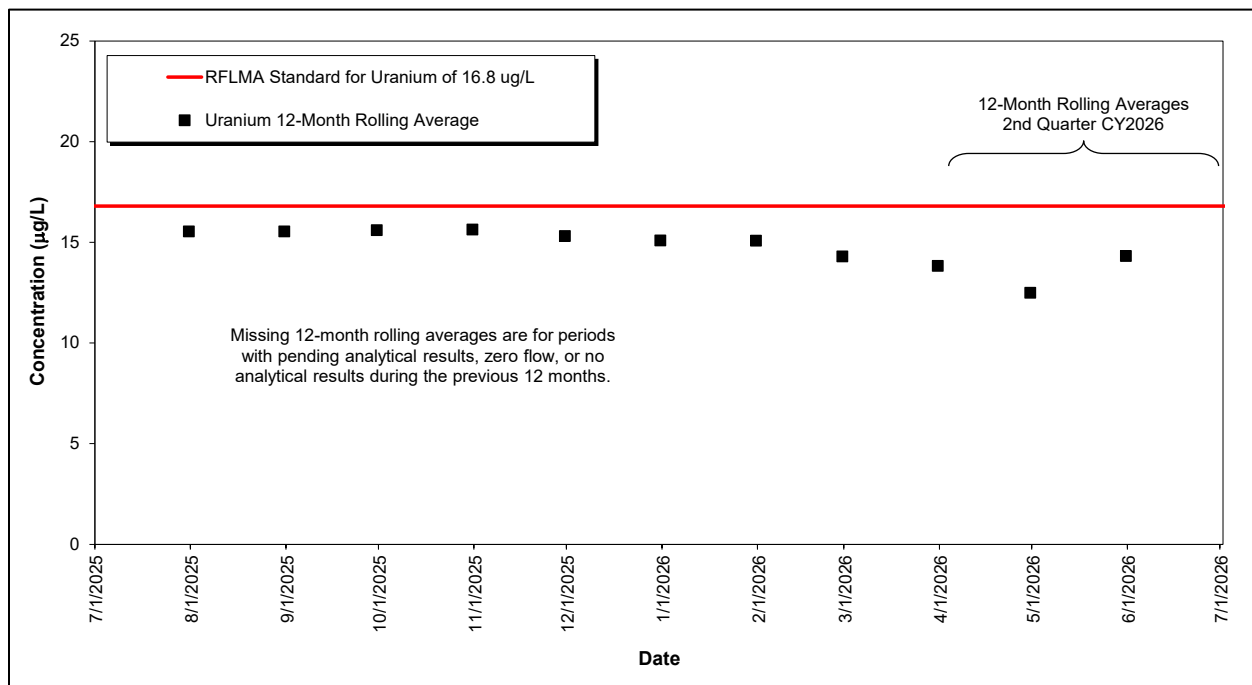
DOE conducts routine data evaluations for POEs in accordance with RFLMA Attachment 2, Figure 6, “Points of Evaluation.” Although no recent validated sample results have been received for POE GS10 (the most recent results are from the composite sample for the period from May 20 to June 11, 2026), routine data evaluation in July 2026 indicated that regardless of the concentration of the sample begun on June 11, 2026, the 12-month rolling average for uranium will trigger a reportable condition for June 30, 2026.



Notes: The composite sample that was started on June 11, 2026, was still in progress as of August 13, 2026. The 12-month rolling average shown above includes all available validated analytical results.

Abbreviation: pCi/L = picocuries per liter

Figure 9. Volume-Weighted 12-Month Rolling Average Pu and Am Activities at GS10: Year Ending Second Quarter 2026



Notes: The composite sample that was started on June 11, 2026, was still in progress as of August 13, 2026. The 12-month rolling average shown above includes all available validated analytical results.

Abbreviation: µg/L = micrograms per liter

Figure 10. Volume-Weighted 12-Month Rolling Average Uranium Concentrations at GS10: Year Ending Second Quarter 2026

Since the composite sample that was started on June 11, 2026, was still in progress as of August 13, 2026, due to low surface water flows, analytical results are not available after June 11, 2026. However, DOE continuously collects flow data, which allows for the calculation of a projected 12-month rolling uranium average.⁷ The calculated 12-month rolling average concentration for uranium on June 30, 2026, will exceed the applicable RFLMA Attachment 2, Table 1, standard of 16.8 micrograms per liter (µg/L), once the current in-progress composite sample is analyzed and the validated analytical results are received. This projected 12-month rolling average includes available sample results for July 1, 2025, to June 30, 2026.⁸

It has been a very dry year at the Site, and 2026 is on track to have some of the lowest surface water flows since closure in 2005. The unusually low spring runoff and the extended dry periods (no streamflow) have resulted in 12-month rolling average concentrations that are more influenced by the dry conditions than by increased water quality variation. At GS10, as the 12-month rolling average period progresses through 2026, relatively lower uranium

⁷ The 12-month rolling average for the last day of each calendar month will be evaluated once validated sample results for the entire month are received. In this case, DOE determined on June 30, 2026, that uranium concentrations at GS10 will become reportable even though the composite sample in progress during June was not complete. Regardless of the uranium concentration of the sample begun on June 11, 2026, the limited volume of surface water flow associated with this in-progress composite sample will not cause the average to remain below the standard. DOE provided the notification earlier than required by the RFLMA flowchart for POEs to maintain the intent of timely notification.

⁸ The 12-month rolling average is calculated for the last day of each month. Twelve average values are calculated and evaluated each year.

concentrations in runoff water from 2025 fall outside the calculation period. Additionally, due to the lower spring runoff of 2026 and the more recent dry periods, the relatively higher uranium concentration in water makes up a larger portion of the average.

The RFLMA Parties held a consultation meeting regarding this reportable condition on September 3, 2026. CR 2026-01 documents the results of that consultation and describes the plan and path forward; CR 2026-01 is posted on the Rocky Flats Site webpage.

- There has been no flow at WALPOC, which is downstream, since June 16, 2025, and no flow has left the Site; therefore, DOE has collected no samples at WALPOC since that time.
- POEs are intended to provide an early indication of water-quality trends that may affect water quality at downstream POCs. The most recent uranium concentrations at POE GS10 are consistent with concentrations observed during the 21 years since closure. The latest concentrations do not suggest a new source term or a significant increasing trend.
- Uranium in groundwater in the POE GS10 area is variable, and some monitoring wells have higher concentrations of naturally occurring uranium. Since closure, DOE has sent numerous samples from POE GS10 to Los Alamos National Laboratory (LANL) or Lawrence Berkeley National Laboratory (LBNL) for isotopic analysis to determine the percentages of natural and anthropogenic uranium. Historically, naturally occurring uranium has made up a much greater proportion of the concentration at POE GS10, averaging about 70%.⁹
- The elevated uranium concentrations observed since closure at POE GS10 are primarily the result of proportionally increased groundwater contributions to surface water base flow due to reduced surface runoff resulting from the removal of impervious surfaces (e.g., pavement, buildings) that were present before closure.
- The RFLMA Parties expect uranium concentrations in surface water to fluctuate due to the natural variability in environmental conditions, such as precipitation runoff and groundwater recharge. Uranium concentrations at POE GS10 have periodically exceeded the RFLMA standard since Site closure. In more recent years, uranium concentrations have decreased.
- A study conducted by geochemistry experts detailed the variability of the uranium concentration, the results of which are published in the *Evaluation of Water Quality Variability for Uranium and Other Selected Parameters in Walnut Creek at the Rocky Flats Site* (DOE 2015). This report has been updated three times, most recently in 2024 (DOE 2025a). The 2024 report is available at https://lmpublicsearch.lm.doe.gov/lmsites/rfs_evaluation_of_water_quality_variability_walnut_creek_oct_2024.pdf.

3.1.3.2 Monitoring Location SW027

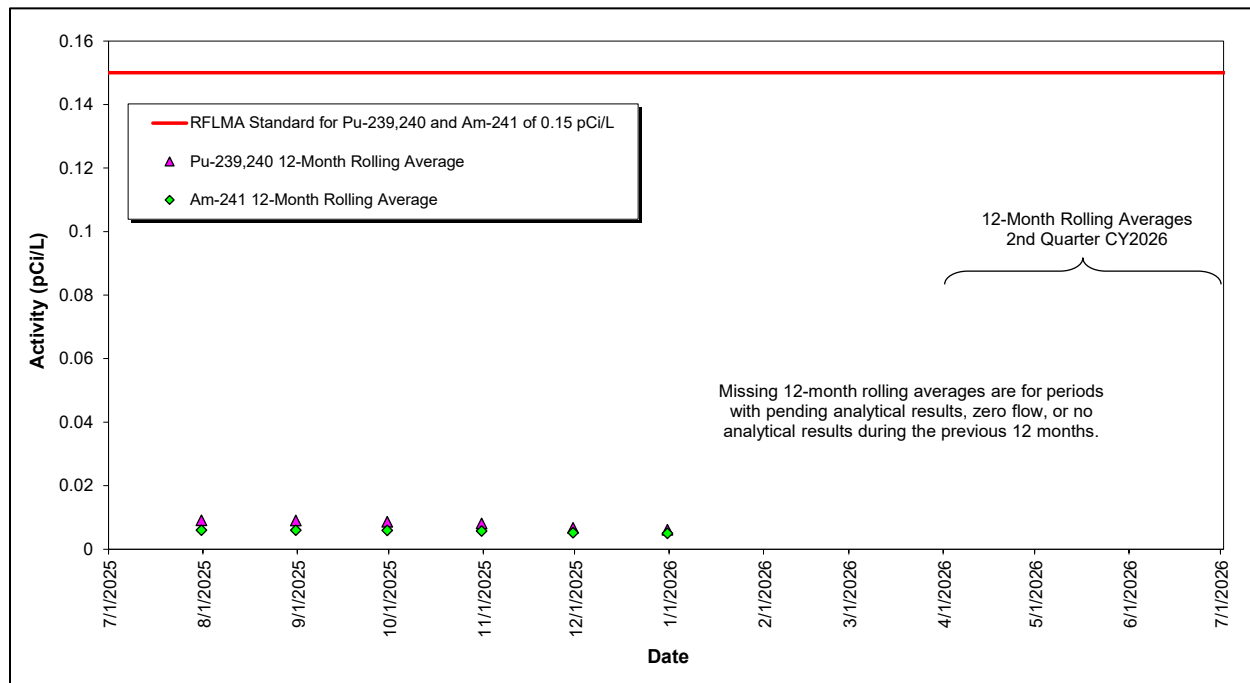
Monitoring location SW027 is at the downstream end of the South Interceptor Ditch at the inlet to Pond C-2. From May 2, 2024, to the present, there has been no flow at SW027, and no sample results are available. Therefore, because no data are available for the preceding 12 months, 12-month rolling averages cannot be calculated for the second quarter of CY 2026, and there are

⁹ DOE includes LBNL and LANL data as appendixes to the Rocky Flats Site annual reports for the years when these isotopic analyses are completed.

no values to plot. The method for calculating the 12-month rolling averages is detailed in the annual report.

3.1.3.3 Monitoring Location SW093

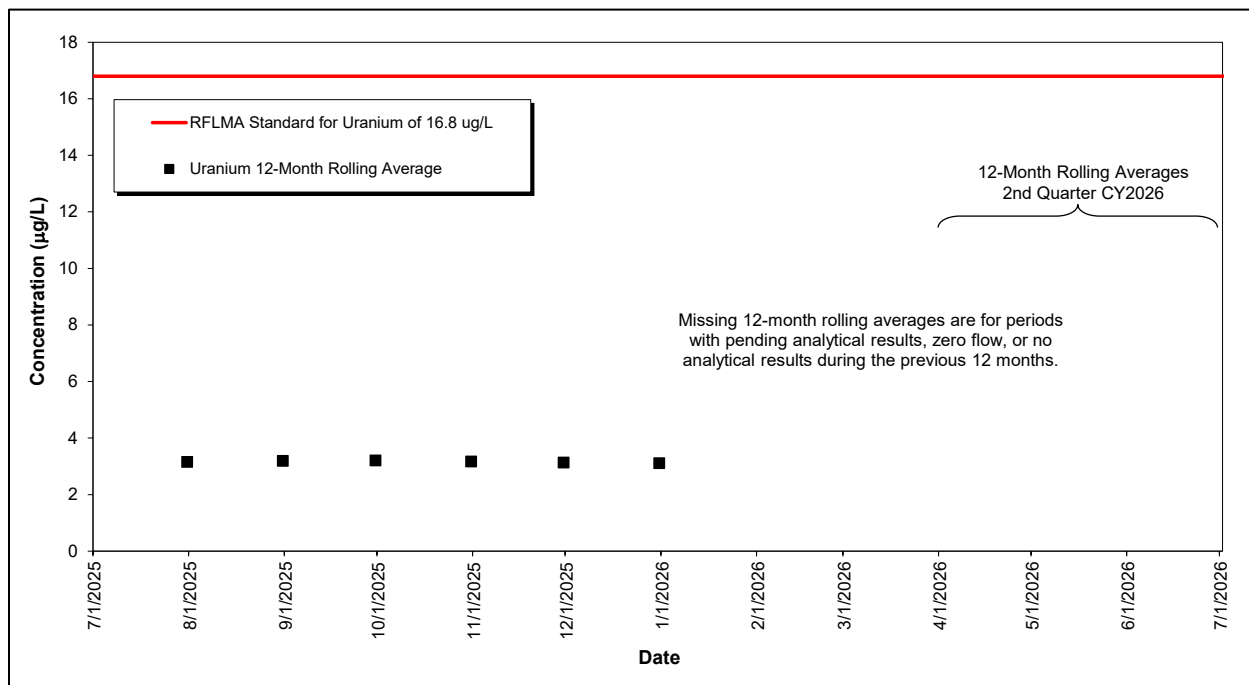
Monitoring location SW093 is on North Walnut Creek, 1300 ft upstream of former Pond A-1. The composite sample that was started on January 6, 2026, is still in progress. Therefore, since no analytical data are available for the second quarter, Figure 11 and Figure 12 show no 12-month rolling averages for the second quarter. The method for calculating the 12-month rolling averages is detailed in the annual report.



Note: The composite sample started on January 6, 2026, is still in progress as of August 13, 2026.

Abbreviation: pCi/L = picocuries per liter

Figure 11. Volume-Weighted 12-Month Rolling Average Pu and Am Activities at SW093: Year Ending Second Quarter 2026



Note: The composite sample started on January 6, 2026, is still in progress as of August 13, 2026.

Abbreviation: µg/L = micrograms per liter

Figure 12. Volume-Weighted 12-Month Rolling Average Uranium Concentrations at SW093: Year Ending Second Quarter 2026

3.1.4 AOC Wells and Surface Water Support Location SW018

All AOC wells and the Surface Water Support location SW018 were scheduled for RFLMA monitoring in the second quarter of CY 2026. Surface Water Support location SW018 and AOC well 10594 could not be sampled this quarter due to dry conditions. Analytical results (Appendix B) were generally consistent with previous data, and no reportable conditions were triggered. Additional discussion will be provided in the annual report for 2026.

3.1.5 Sentinel Wells

All Sentinel wells were scheduled for RFLMA monitoring in the second quarter of CY 2026. Wells 04091, 90299, and 95299 could not be sampled this quarter due to dry conditions. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion and statistical evaluation will be provided in the 2026 annual report.

3.1.6 Evaluation Wells

All Evaluation wells were scheduled for RFLMA monitoring in the second quarter of CY 2026. Wells 05691, 22996, P416889, and P419689 could not be sampled this quarter due to dry conditions. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion and statistical evaluation will be provided in the 2026 annual report.

3.1.7 PLF Monitoring

The six RCRA wells at the PLF were scheduled for RFLMA monitoring during the second quarter of CY 2026. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion and statistical evaluation will be provided in the annual report for CY 2026. Section 3.1.9.4 discusses monitoring at the PLFTS.

3.1.8 OLF Monitoring

The four RCRA wells at the OLF were scheduled for RFLMA monitoring during the second quarter of CY 2026. Upgradient well P416589 could not be sampled this quarter due to dry conditions. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion and statistical evaluation will be provided in the annual report for CY 2026.

During the second quarter of CY 2026, when routine surface water sampling was performed in Woman Creek downstream of the OLF (location GS59), the mean concentrations for all analytes were below the applicable surface water standards.

3.1.9 Groundwater Treatment System Monitoring

As described in Section 2.5, contaminated groundwater is intercepted and treated by the onsite groundwater treatment systems. The MSPCS,¹⁰ ETPTS, and SPPTS each include a groundwater intercept trench. The PLFTS treats groundwater from the northern and southern components of the Groundwater Intercept System and groundwater that discharges from the PLF seep.

3.1.9.1 Mound Site Plume Collection System

All MSPCS monitoring locations were sampled in the second quarter of CY 2026. Analytical results (Appendix B) for the influent included some that were lower than usual and some higher than usual; otherwise, the results were generally consistent with previous data. Additional discussion will be provided in the annual report for 2026.

3.1.9.2 East Trenches Plume Treatment System

All ETPTS monitoring locations were sampled in the second quarter of CY 2026. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion will be provided in the annual report for 2026.

3.1.9.3 Solar Ponds Plume Treatment System

All SPPTS monitoring locations were sampled in the second quarter of CY 2026. Analytical results (Appendix B) were generally consistent with previous data. Additional discussion will be provided in the annual report for 2026.

¹⁰ The MSPCS is discussed in this section for consistency and convenience, even though treatment is no longer performed there.

3.1.9.4 Present Landfill Treatment System

During the collection of the second quarter of CY 2026 samples from the PLFTS, the seep influent instantaneous flow rate was measured at 0.97 gallons per minute. The routine quarterly effluent samples were collected on April 7, 2026. The concentrations for all analytes in the effluent sample, except boron, were below the applicable RFLMA standards.

The PLFTS is not intended to treat metals, and the boron concentration in the system effluent regularly exceeds the RFLMA Table 1 standard. The RFLMA Parties have presented the issue to the Colorado Department of Public Health and Environment Water Quality Control Commission to request an appropriate change to the boron standard. Additional downstream boron data will also be collected. Details regarding the consultations and path forward can be found in Contact Record 2025-02, which is posted on the Rocky Flats Site webpage.

3.1.10 Predischarge Monitoring

No predischarge samples were collected from Ponds A-4, B-5, or C-2 during the second quarter of CY 2026. All three ponds were continuously operated in a flow-through configuration.

4.0 Adverse Biological Conditions

No evidence of adverse biological conditions (e.g., unexpected mortality or morbidity) was observed during monitoring and maintenance activities in the second quarter of CY 2026.

5.0 Ecological Monitoring

During the second quarter of CY 2026, ecological monitoring consisted of weed mapping, nest box surveys, milkweed seeding surveys, prairie dog surveys, wetland water-level surveys, and setting out and checking game cameras for wildlife monitoring.

No active prairie dog towns were observed within the Site boundaries; however, there were several sightings of a lone black-tailed prairie dog (*Cynomys ludovicianus*) in the COU. The location of this individual was monitored, but no burrows were noted. Young prairie dogs frequently leave their home colonies to seek new areas; therefore, this is not unusual behavior, and sightings of lone prairie dogs within the COU have occurred in previous years. Outside the COU, prairie dog activity was noted both southeast and northeast of the Site boundaries. At least 12 individual black-tailed prairie dogs, including at least three young, were noted outside the COU, south of the C-2 Pond on the RFNWR. Numerous black-tailed prairie dogs and burrows were also noted on the RFNWR to the northeast of the COU.

Land management activities included weed management, installation of wildlife deterrents, and maintenance of erosion controls. Weed control targeted small infestations of high-priority noxious weeds, and areas where the potential for weed infestation and spread was high. Herbicides were also used to manage vegetation around equipment and high traffic areas; the purpose was to increase safety and visibility for workers. Wildlife deterrents were installed near the SPPTS to exclude elk from a recently seeded area and on a water trailer to prevent birds from nesting on the equipment.

Preparations were underway for revegetation monitoring, Preble's meadow jumping mouse (*Zapus hudsonius preblei*) and wetland mitigation monitoring surveys, and vegetation management activities that are scheduled to take place during the third quarter of CY 2026. More details on ecological monitoring and land management activities will be provided in the annual report for CY 2026.

6.0 References

DOE (U.S. Department of Energy), 2007. *Erosion Control Plan for Rocky Flats Property Central Operable Unit*, DOE-LM/1497-2007, Office of Legacy Management, July.

DOE (U.S. Department of Energy), 2009. *Rocky Flats Site Original Landfill Monitoring and Maintenance Plan*, LMS/RFS/S05516-1.0, Office of Legacy Management, September.

DOE (U.S. Department of Energy), 2014. *Present Landfill Monitoring and Maintenance Plan and Post-Closure Plan, U.S. Department of Energy Rocky Flats, Colorado, Site*, LMS/RFS/S03965-1.0, Office of Legacy Management, December.

DOE (U.S. Department of Energy), 2015. *Evaluation of Water Quality Variability for Uranium and Other Selected Parameters in Walnut Creek at the Rocky Flats Site*, Revision 1, prepared by Wright Water Engineers, Inc., Office of Legacy Management, September.

DOE (U.S. Department of Energy), 2025a. *2024 Evaluation of Water Quality Variability for Uranium and Other Selected Parameters in Walnut Creek at the Rocky Flats Site*, prepared by Wright Water Engineers, Inc., Office of Legacy Management, October.

DOE (U.S. Department of Energy), 2025b. *Rocky Flats Site, Colorado, Site Operations Guide*, LMS/RFS/S03037-9.0, Office of Legacy Management, October.

DOE (U.S. Department of Energy), 2026. *Rocky Flats Site, Colorado, Quarterly Report of Site Surveillance and Maintenance Activities, First Quarter, Calendar Year 2026*, LMS/RFS/53900, Office of Legacy Management, July.

DOE (U.S. Department of Energy), EPA (U.S. Environmental Protection Agency), and CDPHE (Colorado Department of Public Health and Environment), 2006. *Corrective Action Decision/Record of Decision for Rocky Flats Plant (USDOE) Peripheral Operable Unit and Central Operable Unit*, EPA/541/R-06/197, September 29, amended September 21, 2011.

DOE (U.S. Department of Energy), EPA (U.S. Environmental Protection Agency), and CDPHE (Colorado Department of Public Health and Environment), 2011. *Corrective Action Decision/Record of Decision Amendment for Rocky Flats Plant (USDOE) Peripheral Operable Unit and Central Operable Unit*, September 21.

EPA (U.S. Environmental Protection Agency), CDPHE (Colorado Department of Public Health and Environment), and DOE (U.S. Department of Energy), 2007. *Rocky Flats Legacy Management Agreement*, executed on March 14, updated December 2025.

Appendix A

Landfill Inspection Forms and Survey Data, Second Quarter 2026

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Abbreviations:

CDPHE Colorado Department of Public Health and Environment
DOE U.S. Department of Energy
EPA U.S. Environmental Protection Agency
LMS Legacy Management Support

NA not applicable
NREL National Renewable Energy Laboratory
OLF Original Landfill
RFLMA Rocky Flats Legacy Management Agreement

RFMET Rocky Flats Meteorological Evaluation Tower
SID South Interceptor Ditch

Inspector: Brady Atkins Date: 4/28/26 Time: 10:02
Precipitation: RFMET*: 1.23 inches NREL*: — Weather: Clear, 59°F Report type: ☒ Monthly ☐ Weather-related
Reviewed by: JOSEPH MUELLER (Affiliate) Digitally signed by JOSEPH MUELLER (Affiliate)
Date: 2026.05.06 10:55:08 -06'00' Review date: Quarterly
*Since last report

Subsidence/Consolidation					
Region	Visible Cracks	Visible Depressions	Visible Ponding	Within Waste Footprint	Other (describe below)
Berm 1 Basin: west	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 1 Basin: east	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 2 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 3 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 4 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 5 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 6 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 7 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Buttress fill	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	

Settlement monuments; inspect integrity. Intact: ☒ Yes ☐ No

Maintenance Required/Comments

Digging attempt by an animal found on berm 1 & a small mammal hole was found on berm 3.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Slope Stability					
Region	Visible Cracks	Visible Seeps	Visible Block or Circular Failure	Other (describe below)	
Cover: west	☐ Yes ☒ No	☒ Yes ☐ No	☐ Yes ☒ No		
Cover: east	☐ Yes ☒ No	☒ Yes ☐ No	☐ Yes ☒ No		
Buttress fill side slope	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		
West Perimeter Channel side slopes	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		
East Perimeter Channel side slopes	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		

Maintenance Required/Comments

No issues.

Soil Cover and Buttress					
Region	Visible Erosion	Visible Gullies	Visible Animal Burrows	Other (describe below)	
Cover: west	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		
Cover: east	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		
Buttress fill	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		
Buttress fill side slope	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No		

Maintenance Required/Comments

Found a desiccation crack about a foot long close to well #80205.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Seep Evaluation				
Seep	Visible Saturation	Visible Flow	Approximate Flow	Description
Seep 1*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 2/3*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 4*	☒ Yes ☐ No	☐ Yes ☒ No	< 1gpm	
Seep 5*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 6*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 7*	☒ Yes ☐ No	☐ Yes ☒ No	< 1gpm	
Seep 8	☒ Yes ☐ No	☐ Yes ☒ No	1-2 gpm	
Seep 8a	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 8b	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 8c	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 9	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 10	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 10A	No	No		

Notes:

* Indicates seep was observed during or shortly after OLF closure in 2005.

A seep is defined as an area where water percolates to the land surface or an area persistently moist whose source, as observed in multiple inspections, is confirmed to be groundwater and not surface water.

Maintenance Required/Comments

There is a noticeable amount of small mammal activity at seep 8a.

Original Landfill—Monitoring and Maintenance Plan Inspection Form

Water Management Structures

Channels

Structure	Visible Excessive Erosion, Gullyng, or Undermining	Visible Settlement, Subsidence, or Depressions	Visible Breaching or Bank Failure	Visible Animal Burrows	Visible Sediment Buildup or Other Blockage	Comments
Diversion Berm 1	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 2	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 3	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 4	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 5	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 6	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 7	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
West Perimeter Channel	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
East Perimeter Channel	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Drains/Outfalls

Structure	Visible Excessive Erosion or Gullyng	Visible Sediment Buildup or Other Blockage	Is Water Draining or Flowing from Structure?	Comments
East Subsurface Drain: solid pipe	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
East Subsurface Drain: perforated pipe	☐ Yes ☒ No	☐ Yes ☒ No	☒ Yes ☐ No	41 gpm
French Drain (SID)	☐ Yes ☒ No	☐ Yes ☒ No	☒ Yes ☐ No	1-2 gpm

Maintenance Required/Comments

No issues.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

"Run-On" Control

Area	Adversely Affecting OLF	Comments
Run-on to the OLF (any direction)	☐ Yes ☒ No	

Maintenance Required/Comments

No issues.

Violations of Institutional Controls

Item		Comments
Evidence of unauthorized ¹ excavations of cover and immediate vicinity of cover?	☐ Yes ☒ No	
Evidence of unauthorized ¹ construction of roads, trails, or buildings on cover?	☐ Yes ☒ No	
Evidence of unauthorized ¹ drilling of wells or use of groundwater?	☐ Yes ☒ No	
Damage to groundwater monitoring wells at OLF (upgradient or downgradient)?	☐ Yes ☒ No	

Notes:

¹ Unauthorized means not approved by RFLMA parties (DOE, EPA, CDPHE) through the consultative process. Actions covered under an approved soil disturbance review plan are authorized actions.

If "Yes" is marked on any item in the "Violations of Institutional Controls" section, immediately notify your supervisor.

Other Observations, Maintenance Required/Comments

No issues. Bk 4/28/26 No violations of institutional controls.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Action Items			
Deficiency	Action	Date Completed	Comments
Desiccation crack	Continue to monitor		
Animal dig holes	Fill in		

Signatures

Akins, Brady

Inspector Name

Digitally signed by Akins, Brady
 Date: 2026.05.06 10:26:55 -06'00'

Signature and Date

JOSEPH MUELLER (Affiliate)

Reviewer Name

Digitally signed by JOSEPH MUELLER (Affiliate)
 Date: 2026.05.06 11:00:02 -06'00'

Signature and Date

The Second Quarter 2026 Report for the Original Landfill Inspection at the Rocky Flats Site, Colorado

The second quarter inspection of the Original Landfill (OLF) at the Rocky Flats Site, Colorado, was completed on April 28, 2026. The weather was clear with an ambient temperature of 59 °F during the inspection. The Rocky Flats Site meteorological tower recorded 1.23 inches of precipitation between this inspection and the previous quarterly inspection performed on February 5, 2026.

Quarterly inspection forms are completed to document current conditions at the OLF. Items previously indicated as deficient on inspection forms that have since been repaired are not marked again on the form unless further action is required.

Figure 1 is an aerial view of the OLF hillside with report photograph locations. The photographs in **Figure 2** through **Figure 13** were taken on April 28, 2026 and on May 18, 2026.

Berms 1–3 (**Figure 2**) were in good condition with light digging by an unidentified animal noted on Berm 1 (**Figure 3**) and a small mammal hole on Berm 3 (**Figure 4**). The disturbed soil will be filled in with native soil and hand tools. There were no issues noted with Berms 4–7 (**Figure 5**). The East Perimeter Channel (EPC) (**Figure 6**) and West Perimeter Channel (WPC) (**Figure 7**) were in good condition. A 1-foot-long desiccation crack (**Figure 8**) was found near well #80205 and Seep 8 and will be monitored for adverse changes.

The Seep 4 (**Figure 9**) and Seep 7 (**Figure 10**) locations had flow rates of less than 1 gallon per minute (gpm). The Seep 8 location (**Figure 11**) had a flow rate of approximately 1–2 gpm. Historical seep locations 1, 2/3, 5, 6, 7a, 8a, 8b, 8c, 9, 10, 10a, and 11 were dry at the time of the inspection. Noticeable small mammal activity was noted at Seep 8a.

No issues were noted with the East Subsurface Drain (ESSD) (**Figure 12**) or the South Interceptor Ditch (SID) (**Figure 13**). The SID receives groundwater from the ESSD outfall and an interceptor drain. The ESSD flow rate was less than 1 gpm and the SID flow rate was approximately 1–2 gpm.

The revegetation of recently disturbed areas on the OLF is managed and monitored under the *Erosion Control Plan for Rocky Flats Property Central Operable Unit* (DOE 2007)¹ and under sitewide vegetation and revegetation plans, as appropriate. Established vegetation is visible across the hillside areas that were reseeded after the stabilization effort in 2019–2020.

Summary of Second Quarter 2026 Inspection Findings

Berms 1–7 were in good condition. Light digging by an unidentified animal on Berm 1 along with a small mammal hole on Berm 3 were noted; both will be filled in with native soil and hand tools. A desiccation crack was found near well #80205 and Seep 8 and will be monitored for adverse changes. The EPC and WPC were in good condition. The Seep 4 and Seep 7 locations had flow rates of less than 1 gpm. The

¹ DOE (U.S. Department of Energy), 2007. *Erosion Control Plan for Rocky Flats Property Central Operable Unit*, DOE-LM/1497-2007, LMS/RFS/S03416, Office of Legacy Management, July.

Seep 8 location had a flow rate of approximately 1–2 gpm. A noticeable amount of small mammal activity was noted at Seep 8a. No issues were noted with the ESSD, which had a flow rate of less than 1 gpm. No issues were noted with the SID, which had a flow rate of approximately 1–2 gpm.

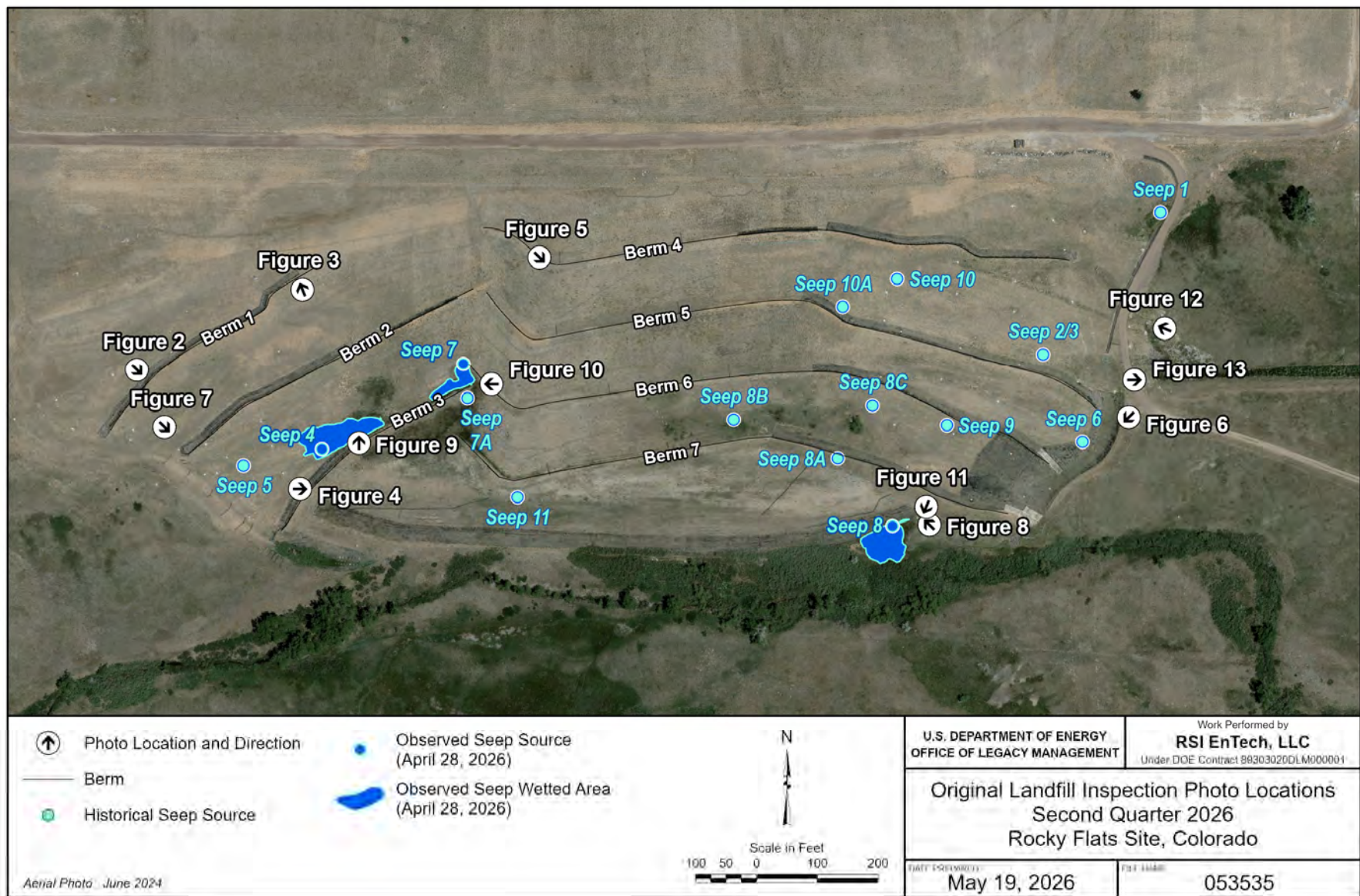


Figure 1. Locations of OLF Inspection Report Figure Photographs, Rocky Flats Site, Colorado (Aerial Photo Taken June 16, 2024)



Figure 2. View Looking Southeast at Berms 1–3, Which Were in Good Condition



Figure 3. View Looking North-Northwest at Berm 1, Where a Digging Attempt by an Unknown Animal Was Noted



Figure 4. View Looking East at Berm 3, Where a Small Mammal Hole Was Noted



Figure 5. View Looking Southeast at Berms 4–7, Which Were in Good Condition



Figure 6. View Looking Southwest at the EPC, Which Was in Good Condition



Figure 7. View Looking Southeast at the WPC, Which Was in Good Condition



Figure 8. View Looking Northwest at a Desiccation Crack Found near Well #80205 and Seep 8



Figure 9. View Looking North at the Seep 4 Location, Which Had a Flow Rate of Less Than 1 gpm



Figure 10. View Looking West at the Seep 7 Location, Which Had a Flow Rate of Less Than 1 gpm



Figure 11. View Looking South-Southwest at the Seep 8 Location, Which Had a Flow Rate of Approximately 1–2 gpm



Figure 12. View Looking West-Northwest at the ESSD, Which Had a Flow Rate of Less Than 1 gpm



Figure 13. View Looking East at the SID, Which Receives Groundwater from the ESSD Outfall and an Interceptor Drain on the Eastern Hillside and Had a Flow Rate of Approximately 1–2 gpm.

Rocky Flats Site
Original Landfill - Settlement Plates Monitoring
Quarterly Survey June 3 , 2026 Comparison to Previous March 3 , 2026

06-03-2026 OBSERVATIONS					DELTA	DELTA	DELTA	03-03-2026 OBSERVATIONS				
POINT NUMBER	NORTHING	EASTING	ELEVATION	DESCRIPTION	NORTHING	EASTING	ELEVATION	POINT NUMBER	NORTHING	EASTING	ELEVATION	DESCRIPTION
70516	747913.28	2082234.21	6004.85	N RIM PIPE AA 060326	0.00	0.00	-0.01	70477	747913.28	2082234.21	6004.84	N RIM PIPE AA 030326
70517	747644.83	2081851.21	5975.21	N RIM PIPE BB 060326	-0.01	0.03	0.02	70478	747644.82	2081851.24	5975.24	N RIM PIPE BB 030326
70520	747883.08	2081665.95	6019.50	N RIM PIPE CC 060326	0.00	-0.01	0.00	70482	747883.08	2081665.94	6019.50	N RIM PIPE CC 030326
70521	747803.22	2081642.35	6006.06	N RIM PIPE DD 060326	-0.02	-0.04	0.00	70483	747803.20	2081642.30	6006.06	N RIM PIPE DD 030326
70522	747700.60	2081620.56	5988.53	N RIM PIPE EE 060326	-0.03	-0.03	0.00	70484	747700.57	2081620.53	5988.53	N RIM PIPE EE 030326
70524	747703.23	2081407.72	5997.09	N RIM PIPE FF 060326	-0.08	-0.01	0.03	70486	747703.16	2081407.71	5997.12	N RIM PIPE FF 030326
70526	747563.05	2081656.29	5974.12	N RIM PIPE GG 060326	-0.06	0.02	-0.01	70485	747562.99	2081656.31	5974.12	N RIM PIPE GG 030326
70525	747776.72	2081215.21	6021.89	N RIM PIPE HH 060326	-0.01	0.09	0.00	70487	747776.72	2081215.29	6021.89	N RIM PIPE HH 030326

PIPE AA THE SOIL SURROUNDING PIPE AA WAS TEMPORARLY EXCAVATED OUT AND THEN BACKFILLED AND COVERED, THE SURROUNDING GROUND SURFACE IS HIGHER, PIPE AA WAS NEVER MOVED. BASELINE RE-SET AS BEST PRACTICE.
PIPE HH WAS REPLACED AND HAS A NEW LOCATION FIRST OBSERVED ON 08-31-2020
PIPE HH HAS BEEN REMOVED FOR 06-02-2020 COMPARISON AND NO LONGER EXISTS
DELTAS ARE CALCULATED AS THE DIFFERENCE BETWEEN THE 06-03-2026 OBSERVATION AND THE 03-03-2026 OBSERVATION
POINTS ARE GRID BASED COLORADO STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 27, NGVD 29

POINTS ARE GRID BASED COLORADO STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 83, NAVD 88

06-03-2026 OBSERVATIONS					DELTA	DELTA	DELTA	03-03-2026 OBSERVATIONS				
POINT NUMBER	NORTHING	EASTING	ELEVATION	DESCRIPTION	NORTHING	EASTING	ELEVATION	POINT NUMBER	NORTHING	EASTING	ELEVATION	DESCRIPTION
70516	1747922.73	3082079.56	6008.39	N RIM PIPE AA 060326	0.00	0.01	-0.01	70477	1747922.73	3082079.57	6008.38	N RIM PIPE AA 030326
70517	1747654.28	3081696.56	5978.75	N RIM PIPE BB 060326	-0.01	0.03	0.02	70478	1747654.27	3081696.59	5978.78	N RIM PIPE BB 030326
70520	1747892.53	3081511.30	6023.04	N RIM PIPE CC 060326	0.00	-0.01	0.00	70482	1747892.53	3081511.29	6023.04	N RIM PIPE CC 030326
70521	1747812.67	3081487.70	6009.60	N RIM PIPE DD 060326	-0.02	-0.04	0.00	70483	1747812.65	3081487.66	6009.60	N RIM PIPE DD 030326
70522	1747710.05	3081465.91	5992.07	N RIM PIPE EE 060326	-0.03	-0.03	0.00	70484	1747710.02	3081465.88	5992.07	N RIM PIPE EE 030326
70524	1747712.68	3081253.07	6000.63	N RIM PIPE FF 060326	-0.08	-0.01	0.03	70486	1747712.61	3081253.06	6000.66	N RIM PIPE FF 030326
70526	1747572.50	3081501.64	5977.66	N RIM PIPE GG 060326	-0.06	0.02	-0.01	70485	1747572.44	3081501.66	5977.66	N RIM PIPE GG 030326
70525	1747786.17	3081060.56	6025.43	N RIM PIPE HH 060326	-0.01	0.09	0.00	70487	1747786.17	3081060.64	6025.43	N RIM PIPE HH 030326

PIPE HH WAS REPLACED AND HAS A NEW LOCATION FIRST OBSERVED ON 08-31-2020
PIPE HH HAS BEEN REMOVED FOR 06-02-2020 COMPARISON AND NO LONGER EXISTS
DELTAS ARE CALCULATED AS THE DIFFERENCE BETWEEN THE 06-03-2026 OBSERVATION AND THE 03-03-2026 OBSERVATION
POINTS ARE GRID BASED COLORADO STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, NAD 83, NAVD 88

Original Landfill—Monitoring and Maintenance Plan Inspection Form

Abbreviations:

CDPHE Colorado Department of Public Health and Environment
DOE U.S. Department of Energy
EPA U.S. Environmental Protection Agency
LMS Legacy Management Support

NA not applicable
NREL National Renewable Energy Laboratory
OLF Original Landfill
RFLMA Rocky Flats Legacy Management Agreement

RFMET Rocky Flats Meteorological Evaluation Tower
SID South Interceptor Ditch

Inspector: Brady Atkins Date: 6/29/26 Time: 1228
Precipitation: RFMET*: 1.19 inches NREL*: — Weather: Clear, 73.9°F Report type: ☐ Monthly ☒ Weather-related
Reviewed by: JOSEPH MUELLER (Affiliate) Digitally signed by JOSEPH MUELLER (Affiliate)
Date: 2026.07.20 16:02:07 -06'00' Review date: _____
*Since last report 6/25/26 BNA

Subsidence/Consolidation

Region	Visible Cracks	Visible Depressions	Visible Ponding	Within Waste Footprint	Other (describe below)
Berm 1 Basin: west	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 1 Basin: east	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 2 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 3 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 4 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 5 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 6 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Berm 7 Basin	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	
Buttress fill	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☐ No ☒ NA	

Settlement monuments; inspect integrity. Intact: ☒ Yes ☐ No

Maintenance Required/Comments

Inspection being performed after site received 1.19 inches on 6/25/26.
No cracks, depressions, or ponding noted.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Slope Stability				
Region	Visible Cracks	Visible Seeps	Visible Block or Circular Failure	Other (describe below)
Cover: west	☐ Yes ☒ No	☒ Yes ☐ No	☐ Yes ☒ No	
Cover: east	☐ Yes ☒ No	☒ Yes ☐ No	☐ Yes ☒ No	
Buttress fill side slope	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
West Perimeter Channel side slopes	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
East Perimeter Channel side slopes	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Maintenance Required/Comments

No cracks or block or circular failure noted.

Soil Cover and Buttress				
Region	Visible Erosion	Visible Gullies	Visible Animal Burrows	Other (describe below)
Cover: west	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Cover: east	☒ Yes ☐ No	☐ Yes ☒ No	☐ Yes ☒ No	
Buttress fill	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Buttress fill side slope	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Maintenance Required/Comments

Soil deposition was observed along the Berm 6 & 7 basins, uniformly spread with no rills or gullies formed.

Original Landfill—Monitoring and Maintenance Plan Inspection Form

Seep Evaluation				
Seep	Visible Saturation	Visible Flow	Approximate Flow	Description
Seep 1*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 2/3*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 4*	☒ Yes ☐ No	☐ Yes ☒ No	< 1 gpm	
Seep 5*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 6*	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 7*	☒ Yes ☐ No	☐ Yes ☒ No	< 1 gpm	
Seep 8	☒ Yes ☐ No	☒ Yes ☐ No	1-2 gpm	
Seep 8a	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 8b	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 8c	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 9	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 10	☐ Yes ☒ No	☐ Yes ☒ No		
Seep 10A	Yes/No	Yes/No		
Seep 11	Yes/No	Yes/No		

Notes:

* Indicates seep was observed during or shortly after OLF closure in 2005.

A seep is defined as an area where water percolates to the land surface or an area persistently moist whose source, as observed in multiple inspections, is confirmed to be groundwater and not surface water.

Maintenance Required/Comments

No issues.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Water Management Structures						
Channels						
Structure	Visible Excessive Erosion, Gullyng, or Undermining	Visible Settlement, Subsidence, or Depressions	Visible Breaching or Bank Failure	Visible Animal Burrows	Visible Sediment Buildup or Other Blockage	Comments
Diversion Berm 1	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 2	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 3	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 4	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 5	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 6	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
Diversion Berm 7	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
West Perimeter Channel	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
East Perimeter Channel	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Drains/Outfalls				
Structure	Visible Excessive Erosion or Gullyng	Visible Sediment Buildup or Other Blockage	Is Water Draining or Flowing from Structure?	Comments
East Subsurface Drain: solid pipe	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
East Subsurface Drain: perforated pipe	☐ Yes ☒ No	☐ Yes ☒ No	☒ Yes ☐ No	< 1 gpm
French Drain (SID)	☐ Yes ☒ No	☐ Yes ☒ No	☒ Yes ☐ No	1-2 gpm

Maintenance Required/Comments

A 2 inch wide & 4 inch deep hole was found on Berm 5. Hole appears to be caused by survey equipment from a few weeks prior to the weather related inspection. Filled in with native material. - BNA 7/20/26

Original Landfill—Monitoring and Maintenance Plan Inspection Form

"Run-On" Control		
Area	Adversely Affecting OLF	Comments
Run-on to the OLF (any direction)	☐ Yes ☒ No	

Maintenance Required/Comments

No issues.

Violations of Institutional Controls		
Item		Comments
Evidence of unauthorized ¹ excavations of cover and immediate vicinity of cover?	☐ Yes ☒ No	
Evidence of unauthorized ¹ construction of roads, trails, or buildings on cover?	☐ Yes ☒ No	
Evidence of unauthorized ¹ drilling of wells or use of groundwater?	☐ Yes ☒ No	
Damage to groundwater monitoring wells at OLF (upgradient or downgradient)?	☐ Yes ☒ No	

Notes:

¹ Unauthorized means not approved by RFLMA parties (DOE, EPA, CDPHE) through the consultative process. Actions covered under an approved soil disturbance review plan are authorized actions.

If "Yes" is marked on any item in the "Violations of Institutional Controls" section, immediately notify your supervisor.

Other Observations, Maintenance Required/Comments

No violations of institutional controls.

Original Landfill–Monitoring and Maintenance Plan Inspection Form

Action Items			
Deficiency	Action	Date Completed	Comments
Hole on Berm #5 BNA 6/30/26	Filled in with native material - BNA 7/20/26	6/30/26	

Signatures

BRADLEY AKINS (Affiliate)

Digitally signed by BRADLEY AKINS (Affiliate)
Date: 2026.07.20 15:47:46 -06'00'

Inspector Name

Signature and Date

JOSEPH MUELLER (Affiliate)

Digitally signed by JOSEPH MUELLER (Affiliate)
Date: 2026.07.20 16:01:16 -06'00'

Reviewer Name

Signature and Date

UNCONTROLLED IF PRINTED

PRESENT LANDFILL – MONITORING AND MAINTENANCE PROGRAM

INSPECTION FORM

INSPECTOR: Brady Akins DATE: 5/21/26 TIME: 1039 REVIEWED BY: JOSEPH MUELLER (Affiliate)
 TEMPERATURE: 55°F WEATHER CONDITIONS: Clear & Sunny REVIEW DATE: _____
 METEOROLOGICAL STATION LOCATION: RFMET = 3.36 inches since last inspection (2/19/26 - 5/21/26)

Digitally signed by JOSEPH MUELLER (Affiliate)
 Date: 2026.05.29 10:06:47 -06'00'

SUBSIDENCE/CONSOLIDATION

REGION	EVIDENCE OF CRACKS?	EVIDENCE OF DEPRESSIONS?	EVIDENCE OF SINK HOLES?	EVIDENCE OF PONDING?	OTHER (DESCRIBE BELOW)
TOP OF COVER – WEST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
TOP OF COVER – EAST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH SEEP*	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Settlement Plates and side-slope monitoring points to be inspected for integrity. During Year 1, they will be surveyed quarterly, and annually thereafter

Integrity intact?
☒ Yes ☐ No

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

* AREA OF SEEP IS OUTSIDE OF LANDFILL COVER AND EAST OF THE COVER ANCHOR TRENCH

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SLOPE STABILITY

REGION	EVIDENCE OF CRACKS?	EVIDENCE OF BLOCK OR CIRCULAR FAILURE?	EVIDENCE OF SEEPS?	OTHER (DESCRIBE BELOW)
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
PERIMETER CHANNEL OUTER SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
PERIMETER CHANNEL OUTER SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH SEEP*	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

* AREA OF SEEP IS OUTSIDE OF LANDFILL COVER AND EAST OF THE COVER ANCHOR TRENCH

UNCONTROLLED IF PRINTED

SOIL COVER

REGION	EVIDENCE OF SOIL DEPOSITION OR EROSION?	EVIDENCE OF EROSION RILLS/GULLIES?	EVIDENCE OF BURROWING ANIMALS?	OTHER (DESCRIBE BELOW)
TOP OF COVER – WEST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
TOP OF COVER – EAST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	Ponderosa pine sapling found
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
AREA WHERE EAST SLOPE CENTRAL MEETS EAST SLOPE NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
AREA WHERE EAST SLOPE CENTRAL MEETS EAST SLOPE SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
	VENT CAPS IN PLACE & SECURE?	STANDPIPES IN GOOD CONDITION?	BIRDS OR INSECTS IN VENT CAPS?	
COVER – BAROMETRIC VENTS	☒ Yes ☐ No	☒ Yes ☐ No	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

Ponderosa pine sapling found on top of cover-East, it will have to be terminated.

UNCONTROLLED IF PRINTED

SEEP TREATMENT SYSTEM

REGION	EVIDENCE OF PLUGGING, OBSTRUCTIONS, OR EXCESS DEBRIS?	EVIDENCE OF CRACKS OR DETERIORATION?	OTHER (DESCRIBE BELOW)
GWIS INLET PIPES	☐ Yes ☒ No	☐ Yes ☒ No	
STRIP DRAIN INLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
NORTH MANHOLE OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
SOUTH MANHOLE OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
NORTH MANHOLE	☐ Yes ☒ No	☐ Yes ☒ No	
SOUTH MANHOLE	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT GRATING	NA	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues. Small amounts of biogrowth removed from North & South manhole and treatment unit outlet pipes using a mechanical pipe cleaner as a preventative BMP.

UNCONTROLLED IF PRINTED

STORMWATER MANAGEMENT STRUCTURES

CHANNELS/LINING

STRUCTURE	EVIDENCE OF EXCESSIVE EROSION, GULLYING, SCOUR, OR UNDERMINING?	EVIDENCE OF SETTLEMENT/ SUBSIDENCE OR DEPRESSIONS?	EVIDENCE OF BREACHING OR BANK FAILURE?	EVIDENCE OF BURROWING ANIMALS?	EVIDENCE OF SEDIMENT BUILD-UP OR OTHER BLOCKAGE?	EVIDENCE OF LINING DETERIORATION, HOLES, RIPS, OR SEPARATION?	EVIDENCE OF LINING DISPLACEMENT?
DIVERSION BERM	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
VEGETATION-LINED PERIMETER CHANNEL – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
VEGETATION-LINED PERIMETER CHANNEL – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
RIPRAP-LINED PERIMETER CHANNEL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
C350-LINED EAST FACE	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
EAST FACE RIPRAP CHANNEL – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
EAST FACE RIPRAP CHANNEL – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

OTHER DEFICIENCIES?

No.

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

STORMWATER MANAGEMENT STRUCTURES (CONTINUED)

OUTFALLS

CHECK EACH STRUCTURE FOR EXCESSIVE EROSION AND SEDIMENT DEPTH. IF SEDIMENT DEPTH IS COMPROMISING THE DESIGN CHARACTERISTICS, REMOVE SEDIMENT.

STRUCTURE	CONDITION/SEDIMENT DEPTH
DIVERSION BERM OUTFALL – NORTH	<i>Good</i>
DIVERSION BERM OUTFALL – SOUTH	<i>Good</i>
CULVERT 1 OUTFALL	<i>Good</i>
CULVERT 2 OUTFALL	<i>Good</i>
SOUTHWEST CULVERT OUTFALL	<i>Good</i>

CULVERTS

CHECK EACH STRUCTURE FOR BLOCKAGE, SURROUNDING CONDITIONS, BREACHING, SEDIMENT BUILD-UP, AND INLET/OUTLET CONDITIONS.

STRUCTURE	CONDITION
CULVERT 1	<i>Good</i>
CULVERT 2	<i>Good</i>
SOUTHWEST CULVERT	<i>Good</i>

MAINTENANCE REQUIRED/PHOTO LOG

No issues

UNCONTROLLED IF PRINTED

"RUN-ON" EROSION CONTROL

AREA	ADVERSELY AFFECTING PLF?		
RUN-ON INTO PERIMETER CHANNEL – NORTH	☐ Yes	☒ No	COMMENT:
RUN-ON INTO PERIMETER CHANNEL – SOUTH	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY CULVERT 1	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY NORTHEAST PERIMETER CHANNEL	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY RIPRAP	☐ Yes	☒ No	COMMENT:

MAINTENANCE REQUIRED/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

INSTITUTIONAL CONTROLS

ITEM		
EVIDENCE OF EXCAVATION(S) OF COVER AND IMMEDIATE VICINITY OF COVER?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF CONSTRUCTION OF ROADS OR TRAILS ON COVER OR BUILDINGS?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF UNAUTHORIZED ENTRY?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF DRILLING OF WELLS OR USE OF GROUNDWATER?	☐ Yes ☒ No	COMMENT:
DISRUPTION OR DAMAGE OF SEEP TREATMENT SYSTEM?	☐ Yes ☒ No	COMMENT:
DAMAGE OR REMOVAL OF ANY SIGNAGE OR GROUNDWATER MONITORING WELLS?	☐ Yes ☒ No	COMMENT:

OTHER DEFICIENCIES/PHOTO LOG

No violations of institutional controls.

UNCONTROLLED IF PRINTED

ACTION ITEMS

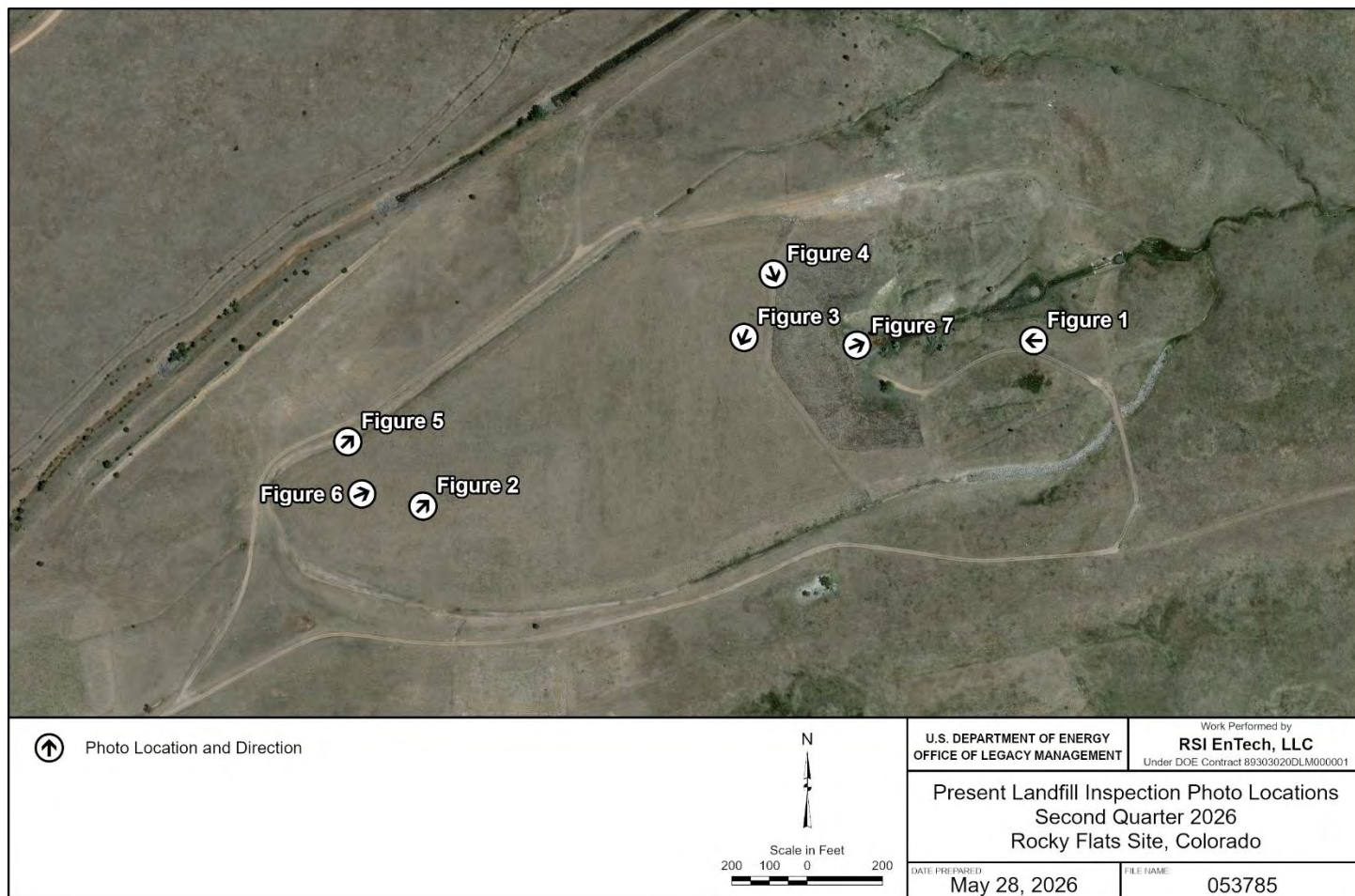
DEFICIENCY	DATE NOTED	ACTION	DATE COMPLETED	COMMENTS
<i>Ponderosa pine sapling</i>	<i>5/21/26</i>	<i>Terminate</i>	<i>5/27/26</i> - <i>BNA</i>	

INSPECTOR SIGNATURE: Akins, Brady Digitally signed by Akins, Brady
Date: 2026.05.27 17:20:06 -06'00' DATE: _____

REVIEWER SIGNATURE: JOSEPH MUELLER (Affiliate) Digitally signed by JOSEPH MUELLER (Affiliate)
Date: 2026.05.29 10:08:10 -06'00' DATE: _____

2nd Quarter 2026 Present Landfill Inspection Photo Report

(Photos taken 05/21/2026)



Locations of Present Landfill Inspection Report Figure Photographs, Rocky Flats Site, Colorado



Figure 1. Looking West at the East Face Slope of the Present Landfill, Which Was in Good Condition



Figure 2. Looking Northeast at the Present Landfill Cover, Which Was in Good Condition



Figure 3. Looking South-Southwest at a Ponderosa Pine Sapling on the Top of Cover East, Terminated on May 27th, 2026



Figure 4. Looking South-Southeast at a Diversion Berm that Runs Along the Eastern Pediment, Which Was in Good Condition



Figure 5. Looking Northeast at the Northern Vegetation-lined Perimeter Channel, Which Was in Good Condition



Figure 6. Looking East-Northeast at a Barometric Gas Vent on the Present Landfill Cover, Which Were all in Good Condition



Figure 7. Looking East-Northeast at the Present Landfill Treatment System, Which Was Functioning Properly. Small amounts of bio-growth were removed from the North and South Manhole Outlet Pipes, treatment unit outlet pipe, and system outfall using a mechanical pipe cleaner as part of routine preventative maintenance.

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PRESENT LANDFILL – MONITORING AND MAINTENANCE PROGRAM

INSPECTION FORM

INSPECTOR: Brady Atkins DATE: 6/29/26 TIME: 1411 REVIEWED BY: JOSEPH MUELLER Digitally signed by JOSEPH MUELLER (Affiliate)
TEMPERATURE: 78.7°F WEATHER CONDITIONS: Clear REVIEW DATE: _____ Date: 2026.07.06 09:17:33 -06'00'
METEOROLOGICAL STATION LOCATION: 1.19 inches on 6/25/26 Weather Related Event

SUBSIDENCE/CONSOLIDATION

REGION	EVIDENCE OF CRACKS?	EVIDENCE OF DEPRESSIONS?	EVIDENCE OF SINK HOLES?	EVIDENCE OF PONDING?	OTHER (DESCRIBE BELOW)
TOP OF COVER – WEST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
TOP OF COVER – EAST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH SEEP*	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

Settlement Plates and side-slope monitoring points to be inspected for integrity. During Year 1, they will be surveyed quarterly, and annually thereafter

Integrity intact?
☒ Yes ☐ No

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

* AREA OF SEEP IS OUTSIDE OF LANDFILL COVER AND EAST OF THE COVER ANCHOR TRENCH

UNCONTROLLED IF PRINTED

SLOPE STABILITY

REGION	EVIDENCE OF CRACKS?	EVIDENCE OF BLOCK OR CIRCULAR FAILURE?	EVIDENCE OF SEEPS?	OTHER (DESCRIBE BELOW)
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
PERIMETER CHANNEL OUTER SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
PERIMETER CHANNEL OUTER SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH SEEP*	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

* AREA OF SEEP IS OUTSIDE OF LANDFILL COVER AND EAST OF THE COVER ANCHOR TRENCH

UNCONTROLLED IF PRINTED

SOIL COVER

REGION	EVIDENCE OF SOIL DEPOSITION OR EROSION?	EVIDENCE OF EROSION RILLS/GULLIES?	EVIDENCE OF BURROWING ANIMALS?	OTHER (DESCRIBE BELOW)
TOP OF COVER – WEST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
TOP OF COVER – EAST	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
COVER SIDESLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
EAST FACE SLOPE – CENTRAL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
AREA WHERE EAST SLOPE CENTRAL MEETS EAST SLOPE NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
AREA WHERE EAST SLOPE CENTRAL MEETS EAST SLOPE SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	
	VENT CAPS IN PLACE & SECURE?	STANDPIPES IN GOOD CONDITION?	BIRDS OR INSECTS IN VENT CAPS?	
COVER – BAROMETRIC VENTS	☒ Yes ☐ No	☒ Yes ☐ No	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

SEEP TREATMENT SYSTEM

REGION	EVIDENCE OF PLUGGING, OBSTRUCTIONS, OR EXCESS DEBRIS?	EVIDENCE OF CRACKS OR DETERIORATION?	OTHER (DESCRIBE BELOW)
GWIS INLET PIPES	☐ Yes ☒ No	☐ Yes ☒ No	
STRIP DRAIN INLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
NORTH MANHOLE OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
SOUTH MANHOLE OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT OUTLET PIPE	☐ Yes ☒ No	☐ Yes ☒ No	
NORTH MANHOLE	☐ Yes ☒ No	☐ Yes ☒ No	
SOUTH MANHOLE	☐ Yes ☒ No	☐ Yes ☒ No	
TREATMENT UNIT GRATING	NA	☐ Yes ☒ No	

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

STORMWATER MANAGEMENT STRUCTURES

CHANNELS/LINING

STRUCTURE	EVIDENCE OF EXCESSIVE EROSION, GULLYING, SCOUR, OR UNDERMINING?	EVIDENCE OF SETTLEMENT/ SUBSIDENCE OR DEPRESSIONS?	EVIDENCE OF BREACHING OR BANK FAILURE?	EVIDENCE OF BURROWING ANIMALS?	EVIDENCE OF SEDIMENT BUILD-UP OR OTHER BLOCKAGE?	EVIDENCE OF LINING DETERIORATION, HOLES, RIPS, OR SEPARATION?	EVIDENCE OF LINING DISPLACEMENT?
DIVERSION BERM	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
VEGETATION-LINED PERIMETER CHANNEL – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
VEGETATION-LINED PERIMETER CHANNEL – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
RIPRAP-LINED PERIMETER CHANNEL	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
C350-LINED EAST FACE	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
EAST FACE RIPRAP CHANNEL – NORTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
EAST FACE RIPRAP CHANNEL – SOUTH	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	

OTHER DEFICIENCIES?

No.

MAINTENANCE REQUIRED/COMMENTS/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

STORMWATER MANAGEMENT STRUCTURES (CONTINUED)

OUTFALLS

CHECK EACH STRUCTURE FOR EXCESSIVE EROSION AND SEDIMENT DEPTH. IF SEDIMENT DEPTH IS COMPROMISING THE DESIGN CHARACTERISTICS, REMOVE SEDIMENT.

STRUCTURE	CONDITION/SEDIMENT DEPTH
DIVERSION BERM OUTFALL – NORTH	Good
DIVERSION BERM OUTFALL – SOUTH	Good
CULVERT 1 OUTFALL	Good
CULVERT 2 OUTFALL	Good
SOUTHWEST CULVERT OUTFALL	Good

CULVERTS

CHECK EACH STRUCTURE FOR BLOCKAGE, SURROUNDING CONDITIONS, BREACHING, SEDIMENT BUILD-UP, AND INLET/OUTLET CONDITIONS.

STRUCTURE	CONDITION
CULVERT 1	Good
CULVERT 2	Good
SOUTHWEST CULVERT	Good

MAINTENANCE REQUIRED/PHOTO LOG

No erosion or blockage noted at outfalls & culverts.

UNCONTROLLED IF PRINTED

"RUN-ON" EROSION CONTROL

AREA	ADVERSELY AFFECTING PLF?		
RUN-ON INTO PERIMETER CHANNEL – NORTH	☐ Yes	☒ No	COMMENT:
RUN-ON INTO PERIMETER CHANNEL – SOUTH	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY CULVERT 1	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY NORTHEAST PERIMETER CHANNEL	☐ Yes	☒ No	COMMENT:
NATURAL DRAINAGE FED BY RIPRAP	☐ Yes	☒ No	COMMENT:

MAINTENANCE REQUIRED/PHOTO LOG

No issues.

UNCONTROLLED IF PRINTED

INSTITUTIONAL CONTROLS

ITEM		
EVIDENCE OF EXCAVATION(S) OF COVER AND IMMEDIATE VICINITY OF COVER?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF CONSTRUCTION OF ROADS OR TRAILS ON COVER OR BUILDINGS?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF UNAUTHORIZED ENTRY?	☐ Yes ☒ No	COMMENT:
EVIDENCE OF DRILLING OF WELLS OR USE OF GROUNDWATER?	☐ Yes ☒ No	COMMENT:
DISRUPTION OR DAMAGE OF SEEP TREATMENT SYSTEM?	☐ Yes ☒ No	COMMENT:
DAMAGE OR REMOVAL OF ANY SIGNAGE OR GROUNDWATER MONITORING WELLS?	☐ Yes ☒ No	COMMENT:

OTHER DEFICIENCIES/PHOTO LOG

No violations of institutional controls.

UNCONTROLLED IF PRINTED

ACTION ITEMS

DEFICIENCY	DATE NOTED	ACTION	DATE COMPLETED	COMMENTS
None	6/29/26	NA	NA	

INSPECTOR SIGNATURE: Akins, Brady Digitally signed by Akins, Brady
Date: 2026.06.30 14:22:49 -06'00' DATE: _____

REVIEWER SIGNATURE: JOSEPH MUELLER (Affiliate) Digitally signed by JOSEPH MUELLER (Affiliate)
Date: 2026.07.06 09:18:20 -06'00' DATE: _____

Appendix B

Analytical Results for Water Samples, Second Quarter 2026

List of Abbreviations, Notes, and Qualifiers for Data Tables

The following data tables for the Rocky Flats Site may include some or all of these abbreviations.

General

CLP = Contract Laboratory Program
 CRDL = contract required detection limit
 EPA = U.S. Environmental Protection Agency
 GC-MS = gas chromatograph-mass spectrometer
 GFAA = graphite furnace atomic absorption
 IDL = instrument detection limit
 MSA = method of standard addition
 %REC = percent recovery
 Pu/Am = plutonium and americium
 TIC = tentatively identified compound
 TSS = total suspended solids
 U = uranium
 VOC = volatile organic compound

Location Type

SL = surface location
 TS = treatment system
 WL = well

Unit

C = Celsius
 mg/L = milligrams per liter
 ug/L = micrograms per liter
 umhos/cm = micromhos per centimeter
 uS/cm = microsiemens per centimeter
 mS/cm = millisiemens per centimeter
 NTU = nephelometric turbidity units
 pCi/L = picocuries per liter
 ppm = parts per million
 s.u. = standard unit

Sample Type

D = duplicate
 F = field sample

Collection Method

C = composite
 G = grab

Laboratory Qualifier

* Replicate analysis not within control limits
 + Correlation coefficient for MSA <0.995
 > Result above upper detection limit
 A TIC is a suspected aldol-condensation product
 B Inorganic: Result is between the IDL and CRDL;
 Organic and Radiochemistry: Analyte also found in method blank
 C Pesticide result confirmed by GC-MS
 D Analyte determined in diluted sample
 E Inorganic: Estimated value because of interference, see case narrative;
 Organic: Analyte exceeded calibration range of the GC-MS
 H Holding time expired, value suspect
 I Increased detection limit due to required dilution
 J Estimated value
 M GFAA duplicate injection precision not met
 N Inorganic or radiochemical: Spike sample recovery not within control limits;
 Organic: TIC
 P >25% difference in detected pesticide or Aroclor concentrations between
 two columns
 S Result determined by MSA
 U Parameter analyzed but not detected
 W Postdigestion spike outside control limits while sample absorbance <50% of
 analytical spike absorbance
 X Laboratory-defined (EPA CLP organic) qualifier, see case narrative
 Y Laboratory-defined (EPA CLP organic) qualifier, see case narrative
 Z Laboratory-defined (EPA CLP organic) qualifier, see case narrative
 <blank> No qualifiers needed for result

Filtration Status

N Sample was not filtered
 Y Sample was filtered

Data Validation Qualifier

999 Validation not complete
 F Low-flow sampling method used
 G Possible grout contamination, pH > 9
 J Estimated value
 L Less than 3 bore volumes purged before sampling
 N TIC
 <NULL> No qualifiers
 Q Qualitative result due to sampling technique
 R Unusable result
 U Parameter analyzed but not detected
 X Location undefined

Laboratory Code

GEN Gel Laboratories LLC
 STD Eurofins Test America

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
00191	WL	4/15/2026	RFS01-10.2604088-001	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	75-35-4	1,1-Dichloroethene	N	1.3	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	56-23-5	Carbon tetrachloride	N	120	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	67-66-3	Chloroform	N	15	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	156-59-2	cis-1,2-Dichloroethene	N	130	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	127-18-4	Tetrachloroethene	N	920	ug/L	H	F	2.5		FJQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	79-01-6	Trichloroethene	N	85	ug/L	U	F	0.25		FQ	G	STD
00191	WL	4/15/2026	RFS01-10.2604088-001	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	7440-61-1	Uranium	Y	83	ug/L	U	F	0.25		FQ	G	STD
00193	WL	4/16/2026	RFS01-10.2604088-002	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FJQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
00203	WL	5/21/2026	RFS01-10.2604093-003	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	6.3	mg/L		F	0.12		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	7440-61-1	Uranium	Y	160	ug/L		F	0.25		FQ	G	STD
00203	WL	5/21/2026	RFS01-10.2604093-003	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	56-23-5	Carbon tetrachloride	N	6.6	ug/L		F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	67-66-3	Chloroform	N	11	ug/L		F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	156-59-2	cis-1,2-Dichloroethene	N	1	ug/L		F	0.25		FJQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	127-18-4	Tetrachloroethene	N	5	ug/L		F	0.25		FJQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	79-01-6	Trichloroethene	N	6.3	ug/L		F	0.25		FQ	G	STD
00491	WL	5/8/2026	RFS01-10.2604091-004	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FJQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	91-20-3	Naphthalene	N	1	ug/L	U *	F	1		FJQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
00797	WL	5/1/2026	RFS01-10.2604090-005	7440-61-1	Uranium	Y	46	ug/L		F	0.25		FQ	G	STD
00797	WL	5/1/2026	RFS01-10.2604090-005	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	75-35-4	1,1-Dichloroethene	N	0.37	ug/L	J	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	156-59-2	cis-1,2-Dichloroethene	N	28	ug/L		F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	127-18-4	Tetrachloroethene	N	15000	ug/L		F	100		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	79-01-6	Trichloroethene	N	600	ug/L		F	100		FQ	G	STD
00897	WL	5/12/2026	RFS01-10.2604092-006	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.12	mg/L	J	F	0.06		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	7440-61-1	Uranium	Y	24	ug/L		F	0.25		FQ	G	STD
00997	WL	5/28/2026	RFS01-10.2604094-007	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	D	0.5		FJ	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
03991	WL	5/12/2026	RFS01-10.2604092-027	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	71-43-2	Benzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	75-25-2	Bromoform	N	0.5	ug/L	U	D	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	56-23-5	Carbon tetrachloride	N	3.2	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	56-23-5	Carbon tetrachloride	N	3.5	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	108-90-7	Chlorobenzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	67-66-3	Chloroform	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	74-87-3	Chloromethane	N	0.5	ug/L	U	D	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	100-41-4	Ethylbenzene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	D	0.5		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	75-09-2	Methylene chloride	N	1	ug/L	U	D	1		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	91-20-3	Naphthalene	N	1	ug/L	U	D	1		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	100-42-5	Styrene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	127-18-4	Tetrachloroethene	N	0.48	ug/L	J	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	127-18-4	Tetrachloroethene	N	0.92	ug/L	J	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	108-88-3	Toluene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	1330-20-7	Total Xylenes	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	79-01-6	Trichloroethene	N	0.25	ug/L	U	D	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-008	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
03991	WL	5/12/2026	RFS01-10.2604092-027	75-01-4	Vinyl chloride	N	0.25	ug/L	U	D	0.25		F	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	71-55-6	1,1,1-Trichloroethane	N	0.6	ug/L	J	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	79-00-5	1,1,2-Trichloroethane	N	3.9	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	75-35-4	1,1-Dichloroethene	N	30	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	107-06-2	1,2-Dichloroethane	N	0.82	ug/L	J	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	78-87-5	1,2-Dichloropropane	N	0.64	ug/L	J	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	71-43-2	Benzene	N	1.3	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	67-66-3	Chloroform	N	190	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	156-59-2	cis-1,2-Dichloroethene	N	20	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	127-18-4	Tetrachloroethene	N	250	ug/L	H	F	10		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
07391	WL	5/4/2026	RFS01-10.2604091-011	79-01-6	Trichloroethene	N	10000	ug/L	H	F	25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	7440-61-1	Uranium	Y	170	ug/L		F	0.25		FQ	G	STD
07391	WL	5/4/2026	RFS01-10.2604091-011	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FJ	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.06	mg/L	U	F	0.06		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	7440-61-1	Uranium	Y	12	ug/L		F	0.25		F	G	STD
10304	WL	5/11/2026	RFS01-10.2604092-012	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FJQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	91-20-3	Naphthalene	N	1	ug/L	U *	F	1		FJQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	7440-61-1	Uranium	Y	24	ug/L		F	0.25		FQ	G	STD
11104	WL	4/28/2026	RFS01-10.2604090-014	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
11502	WL	4/28/2026	RFS01-10.2604090-015	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	91-20-3	Naphthalene	N	1	ug/L	U*	F	1		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	127-18-4	Tetrachloroethene	N	1.9	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	7440-61-1	Uranium	Y	1	ug/L	U	F	0.25		FQ	G	STD
11502	WL	4/28/2026	RFS01-10.2604090-015	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	71-55-6	1,1,1-Trichloroethane	N	42	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	79-34-5	1,1,2,2-Tetrachloroethane	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	79-00-5	1,1,2-Trichloroethane	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	75-35-4	1,1-Dichloroethene	N	13	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	120-82-1	1,2,4-Trichlorobenzene	N	2.5	ug/L	U	F	2.5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	95-50-1	1,2-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	78-87-5	1,2-Dichloropropane	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	106-46-7	1,4-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	71-43-2	Benzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	75-25-2	Bromoform	N	2.5	ug/L	U	F	2.5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	56-23-5	Carbon tetrachloride	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	108-90-7	Chlorobenzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	67-66-3	Chloroform	N	5.9	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	74-87-3	Chloromethane	N	2.5	ug/L	U	F	2.5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	156-59-2	cis-1,2-Dichloroethene	N	970	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	100-41-4	Ethylbenzene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	87-68-3	Hexachlorobutadiene	N	2.5	ug/L	U	F	2.5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	75-09-2	Methylene chloride	N	5	ug/L	U	F	5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	91-20-3	Naphthalene	N	5	ug/L	U	F	5		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	100-42-5	Styrene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	127-18-4	Tetrachloroethene	N	100	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	108-88-3	Toluene	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	1330-20-7	Total Xylenes	N	1.3	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	156-60-5	trans-1,2-Dichloroethene	N	5.1	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	79-01-6	Trichloroethene	N	450	ug/L	U	F	1.3		FQ	G	STD
15699	WL	5/14/2026	RFS01-10.2604092-016	75-01-4	Vinyl chloride	N	1.3	ug/L	U	F	1.3		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	75-35-4	1,1-Dichloroethene	N	2.7	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U*	F	0.5		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	107-06-2	1,2-Dichloroethane	N	0.35	ug/L	J	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	78-87-5	1,2-Dichloropropane	N	1.2	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	56-23-5	Carbon tetrachloride	N	3300	ug/L	U	F	10		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	67-66-3	Chloroform	N	420	ug/L	U	F	10		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	156-59-2	cis-1,2-Dichloroethene	N	0.79	ug/L	J	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N*	F	0.5		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	75-09-2	Methylene chloride	N	1.2	ug/L	J	F	1		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	127-18-4	Tetrachloroethene	N	3.9	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
18199	WL	6/5/2026	RFS01-10.2606096-018	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	79-01-6	Trichloroethene	N	1.7	ug/L	U	F	0.25		FQ	G	STD
18199	WL	6/5/2026	RFS01-10.2606096-018	75-01-4	Vinyl chloride	N	0.83	ug/L	J	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	75-35-4	1,1-Dichloroethene	N	0.45	ug/L	J	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-03.2604034-001	14596-10-2	Americium-241	Y	-0.00877	pCi/L	U	F		0.0118	FQ	G	GEN
20205	WL	6/8/2026	RFS01-10.2604095-019	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	56-23-5	Carbon tetrachloride	N	6.6	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	67-66-3	Chloroform	N	16	ug/L	H	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
20205	WL	6/8/2026	RFS01-03.2604034-001	Pu-239,240	Plutonium-239, 240	Y	0.00365	pCi/L	U	F		0.00791	FQ	G	GEN
20205	WL	6/8/2026	RFS01-10.2604095-019	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	108-88-3	Toluene	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-10.2604095-019	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20205	WL	6/8/2026	RFS01-03.2604034-001	7440-61-1	Uranium	Y	36.3	ug/L	U	F	0.067		FQ	G	GEN
20205	WL	6/8/2026	RFS01-10.2604095-019	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	75-35-4	1,1-Dichloroethene	N	28	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-03.2604034-002	14596-10-2	Americium-241	Y	-0.02	pCi/L	U	F		0.0125	FQ	G	GEN
20505	WL	6/8/2026	RFS01-10.2604095-020	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	67-66-3	Chloroform	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	156-59-2	cis-1,2-Dichloroethene	N	2.5	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
20505	WL	6/8/2026	RFS01-03.2604034-002	Pu-239,240	Plutonium-239, 240	Y	-0.00336	pCi/L	U	F		0.00659	FQ	G	GEN
20505	WL	6/8/2026	RFS01-10.2604095-020	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	108-88-3	Toluene	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-10.2604095-020	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20505	WL	6/8/2026	RFS01-03.2604034-002	7440-61-1	Uranium	Y	1.19	ug/L	U	F	0.067		FQ	G	GEN
20505	WL	6/8/2026	RFS01-10.2604095-020	75-01-4	Vinyl chloride	N	5.9	ug/L	U	F	0.25		FQ	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
20705	WL	6/10/2026	RFS01-10.2604095-021	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-03.2604034-003	14596-10-2	Americium-241	Y	0.00602	pCi/L	U	F		0.0142	F	G	GEN
20705	WL	6/10/2026	RFS01-10.2604095-021	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJ	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	156-59-2	cis-1,2-Dichloroethene	N	4.4	ug/L	U	F	0.25		FJ	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.06	mg/L	U	F	0.06		F	G	STD
20705	WL	6/10/2026	RFS01-03.2604034-003	Pu-239,240	Plutonium-239, 240	Y	0.00155	pCi/L	U	F		0.0125	F	G	GEN
20705	WL	6/10/2026	RFS01-10.2604095-021	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-10.2604095-021	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
20705	WL	6/10/2026	RFS01-03.2604034-003	7440-61-1	Uranium	Y	131	ug/L	U	F	0.067		F	G	GEN
20705	WL	6/10/2026	RFS01-10.2604095-021	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	75-35-4	1,1-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	75-35-4	1,1-Dichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	D	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	71-43-2	Benzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	75-25-2	Bromoform	N	0.5	ug/L	U	D	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	56-23-5	Carbon tetrachloride	N	190	ug/L	U	F	1.3		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	56-23-5	Carbon tetrachloride	N	210	ug/L	U	D	1.3		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	108-90-7	Chlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	67-66-3	Chloroform	N	72	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	67-66-3	Chloroform	N	71	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	74-87-3	Chloromethane	N	0.5	ug/L	U	D	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	156-59-2	cis-1,2-Dichloroethene	N	0.48	ug/L	J	F	0.25		FQU	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	156-59-2	cis-1,2-Dichloroethene	N	0.45	ug/L	J	D	0.25		FQU	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	100-41-4	Ethylbenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	D	0.5		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	75-09-2	Methylene chloride	N	1	ug/L	U	D	1		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	91-20-3	Naphthalene	N	1	ug/L	U	D	1		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
20902	WL	6/5/2026	RFS01-10.2606096-031	100-42-5	Styrene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	127-18-4	Tetrachloroethene	N	1.6	ug/L	F	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	127-18-4	Tetrachloroethene	N	1.6	ug/L		D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	108-88-3	Toluene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	1330-20-7	Total Xylenes	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	79-01-6	Trichloroethene	N	1.6	ug/L		F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	79-01-6	Trichloroethene	N	1.7	ug/L		D	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-022	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
20902	WL	6/5/2026	RFS01-10.2606096-031	75-01-4	Vinyl chloride	N	0.25	ug/L	U	D	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	75-35-4	1,1-Dichloroethene	N	0.66	ug/L	J	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	156-59-2	cis-1,2-Dichloroethene	N	5.4	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	79-01-6	Trichloroethene	N	4.8	ug/L		F	0.25		FQ	G	STD
21505	WL	6/10/2026	RFS01-10.2606097-023	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U *	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	63	mg/L	U	F	3		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	7440-61-1	Uranium	Y	56	ug/L		F	0.25		FQ	G	STD
22205	WL	6/3/2026	RFS01-10.2606096-024	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
23296	WL	5/21/2026	RFS01-10.2604093-026	71-55-6	1,1,1-Trichloroethane	N	1.3	ug/L		F	0.25		FJQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	75-35-4	1,1-Dichloroethene	N	1.5	ug/L		F	0.25		FJQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	56-23-5	Carbon tetrachloride	N	28	ug/L		F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	67-66-3	Chloroform	N	83	ug/L		F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	156-59-2	cis-1,2-Dichloroethene	N	46	ug/L		F	0.25		FJQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	127-18-4	Tetrachloroethene	N	110	ug/L		F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	79-01-6	Trichloroethene	N	2000	ug/L	H	F	13		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	7440-61-1	Uranium	Y	22	ug/L		F	0.25		FQ	G	STD
23296	WL	5/21/2026	RFS01-10.2604093-026	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30002	WL	6/1/2026	RFS01-10.2606096-040	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
30900	WL	6/1/2026	RFS01-10.2606096-041	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	156-59-2	cis-1,2-Dichloroethene	N	2.2	ug/L	U	F	0.25		FJQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	127-18-4	Tetrachloroethene	N	7	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	79-01-6	Trichloroethene	N	0.49	ug/L	J	F	0.25		FQ	G	STD
30900	WL	6/1/2026	RFS01-10.2606096-041	75-01-4	Vinyl chloride	N	1	ug/L	U	F	0.25		FQ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	95-50-1	1,2-Dichlorobenzene	N	1.8	ug/L	U	F	0.25		FJ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	541-73-1	1,3-Dichlorobenzene	N	6.3	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	106-46-7	1,4-Dichlorobenzene	N	49	ug/L	U	F	0.25		FJ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	71-43-2	Benzene	N	1.9	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	108-90-7	Chlorobenzene	N	0.61	ug/L	J	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	156-59-2	cis-1,2-Dichloroethene	N	1.2	ug/L	U	F	0.25		FJ	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	156-60-5	trans-1,2-Dichloroethene	N	2.4	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
33502	WL	6/1/2026	RFS01-10.2606097-042	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	75-35-4	1,1-Dichloroethene	N	8.4	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	95-50-1	1,2-Dichlorobenzene	N	0.35	ug/L	J	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	541-73-1	1,3-Dichlorobenzene	N	2.6	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	106-46-7	1,4-Dichlorobenzene	N	12	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	71-43-2	Benzene	N	0.45	ug/L	J	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	108-90-7	Chlorobenzene	N	1.8	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	156-59-2	cis-1,2-Dichloroethene	N	1600	ug/L	U	F	13		FJQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	127-18-4	Tetrachloroethene	N	11	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	108-88-3	Toluene	N	1.1	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	156-60-5	trans-1,2-Dichloroethene	N	42	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	79-01-6	Trichloroethene	N	56	ug/L	U	F	0.25		FQ	G	STD
33604	WL	6/1/2026	RFS01-10.2606097-043	75-01-4	Vinyl chloride	N	580	ug/L	U	F	13		FQ	G	STD
33711	WL	6/1/2026	RFS01-10.2606097-044	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
33711	WL	6/11/2026	RFS01-10.2606097-044	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	106-46-7	1,4-Dichlorobenzene	N	0.6	ug/L	J	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	108-90-7	Chlorobenzene	N	1.1	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33711	WL	6/11/2026	RFS01-10.2606097-044	75-01-4	Vinyl chloride	N	0.4	ug/L	J	F	0.25		FQU	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	75-35-4	1,1-Dichloroethene	N	4.1	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	127-18-4	Tetrachloroethene	N	26	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	79-01-6	Trichloroethene	N	0.73	ug/L	J	F	0.25		FQ	G	STD
33905	WL	6/10/2026	RFS01-10.2606097-045	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	71-55-6	1,1,1-Trichloroethane	N	4.2	ug/L	U	F	0.25		FJ	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	75-35-4	1,1-Dichloroethene	N	13	ug/L	U	F	0.25		FJ	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	56-23-5	Carbon tetrachloride	N	250	ug/L	U	F	25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	67-66-3	Chloroform	N	73	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
3687	WL	5/12/2026	RFS01-10.2604092-046	156-59-2	cis-1,2-Dichloroethene	N	44	ug/L		F	0.25		FJ	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	127-18-4	Tetrachloroethene	N	140	ug/L	U	F	25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	79-01-6	Trichloroethene	N	3100	ug/L	U	F	25		F	G	STD
3687	WL	5/12/2026	RFS01-10.2604092-046	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-03.2604034-007	14596-10-2	Americium-241	Y	-0.00331	pCi/L	U	F		0.00837	FQ	G	GEN
37405	WL	6/11/2026	RFS01-10.2604095-047	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	156-59-2	cis-1,2-Dichloroethene	N	0.59	ug/L	J	F	0.25		FOU	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	3	mg/L	U	F	0.12		FQ	G	STD
37405	WL	6/11/2026	RFS01-03.2604034-007	Pu-239,240	Plutonium-239, 240	Y	0.00969	pCi/L	U	F		0.0101	FQ	G	GEN
37405	WL	6/11/2026	RFS01-10.2604095-047	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-10.2604095-047	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37405	WL	6/11/2026	RFS01-03.2604034-007	7440-61-1	Uranium	Y	1.76	ug/L	U	F	0.067		FQ	G	GEN
37405	WL	6/11/2026	RFS01-10.2604095-047	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	156-59-2	cis-1,2-Dichloroethene	N	0.27	ug/L	J	F	0.25		FOU	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.7	mg/L	U	F	0.12		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
37505	WL	6/11/2026	RFS01-10.2604095-048	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	7440-61-1	Uranium	Y	9.7	ug/L	U	F	0.25		FQ	G	STD
37505	WL	6/11/2026	RFS01-10.2604095-048	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-03.2604034-009	14596-10-2	Americium-241	Y	0	pCi/L	U	F		0.0109	FQ	G	GEN
37705	WL	6/10/2026	RFS01-10.2604095-049	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.23	mg/L	U	F	0.06		FQ	G	STD
37705	WL	6/10/2026	RFS01-03.2604034-009	Pu-239,240	Plutonium-239, 240	Y	0.00129	pCi/L	U	F		0.011	FQ	G	GEN
37705	WL	6/10/2026	RFS01-10.2604095-049	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-10.2604095-049	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
37705	WL	6/10/2026	RFS01-03.2604034-009	7440-61-1	Uranium	Y	4.8	ug/L	U	F	0.067		FQ	G	GEN
37705	WL	6/10/2026	RFS01-10.2604095-049	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	71-55-6	1,1,1-Trichloroethane	N	23	ug/L	J	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	79-34-5	1,1,2,2-Tetrachloroethane	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	79-00-5	1,1,2-Trichloroethane	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	75-35-4	1,1-Dichloroethene	N	830	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	120-82-1	1,2,4-Trichlorobenzene	N	25	ug/L	U	F	25		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	95-50-1	1,2-Dichlorobenzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	107-06-2	1,2-Dichloroethane	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	78-87-5	1,2-Dichloropropane	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	541-73-1	1,3-Dichlorobenzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	106-46-7	1,4-Dichlorobenzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	71-43-2	Benzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	75-25-2	Bromoform	N	25	ug/L	U	F	25		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	56-23-5	Carbon tetrachloride	N	13	ug/L	U	F	13		FJ	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	108-90-7	Chlorobenzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	67-66-3	Chloroform	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	74-87-3	Chloromethane	N	25	ug/L	U	F	25		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	156-59-2	cis-1,2-Dichloroethene	N	1300	ug/L	U	F	13		FJ	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	100-41-4	Ethylbenzene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	87-68-3	Hexachlorobutadiene	N	25	ug/L	U	F	25		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	75-09-2	Methylene chloride	N	50	ug/L	U	F	50		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	91-20-3	Naphthalene	N	50	ug/L	U *	F	50		FJ	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	100-42-5	Styrene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	127-18-4	Tetrachloroethene	N	79	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	108-88-3	Toluene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	1330-20-7	Total Xylenes	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	156-60-5	trans-1,2-Dichloroethene	N	13	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	79-01-6	Trichloroethene	N	4600	ug/L	U	F	13		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	7440-61-1	Uranium	Y	1.7	ug/L	U	F	0.25		F	G	STD
40005	WL	4/29/2026	RFS01-10.2604090-050	75-01-4	Vinyl chloride	N	13	ug/L	U	F	13		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	75-35-4	1,1-Dichloroethene	N	1.3	ug/L	U	F	0.25		FJU	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
40205	WL	4/29/2026	RFS01-10.2604090-051	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FJ	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	67-66-3	Chloroform	N	0.3	ug/L	J	F	0.25		FU	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	156-59-2	cis-1,2-Dichloroethene	N	2.5	ug/L	U	F	0.25		FJ	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	91-20-3	Naphthalene	N	1	ug/L	U*	F	1		FJ	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	127-18-4	Tetrachloroethene	N	27	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	79-01-6	Trichloroethene	N	2.3	ug/L	U	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	7440-61-1	Uranium	Y	0.85	ug/L	J	F	0.25		F	G	STD
40205	WL	4/29/2026	RFS01-10.2604090-051	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FJQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	91-20-3	Naphthalene	N	1	ug/L	U*	F	1		FJQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	7440-61-1	Uranium	Y	0.57	ug/L	J	F	0.25		FQ	G	STD
40305	WL	4/28/2026	RFS01-10.2604090-052	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
4087	WL	4/24/2026	RFS01-10.2604089-053	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.37	mg/L		F	0.06		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	7440-61-1	Uranium	Y	17	ug/L		F	0.25		FQ	G	STD
4087	WL	4/24/2026	RFS01-10.2604089-053	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	56-23-5	Carbon tetrachloride	N	0.27	ug/L	J	F	0.25		FQU	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	156-59-2	cis-1,2-Dichloroethene	N	0.39	ug/L	J	F	0.25		FQU	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
42505	WL	6/5/2026	RFS01-10.2606096-054	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJ	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	156-59-2	cis-1,2-Dichloroethene	N	37	ug/L	U	F	0.25		FJ	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	79-01-6	Trichloroethene	N	0.46	ug/L	J	F	0.25		F	G	STD
45608	WL	5/13/2026	RFS01-10.2604092-055	75-01-4	Vinyl chloride	N	0.87	ug/L	J	F	0.25		FU	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	J	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
50299	WL	5/8/2026	RFS01-10.2604091-056	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	56-23-5	Carbon tetrachloride	N	120	ug/L		F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	67-66-3	Chloroform	N	17	ug/L		F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	156-59-2	cis-1,2-Dichloroethene	N	25	ug/L		F	0.25		FJQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	127-18-4	Tetrachloroethene	N	43	ug/L		F	0.25		FJQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	79-01-6	Trichloroethene	N	15	ug/L		F	0.25		FQ	G	STD
50299	WL	5/8/2026	RFS01-10.2604091-056	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
51605	WL	5/27/2026	RFS01-10.2604094-057	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	3.5	mg/L		F	0.12		FQ	G	STD
51605	WL	5/27/2026	RFS01-10.2604094-057	7440-61-1	Uranium	Y	25	ug/L		F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	156-59-2	cis-1,2-Dichloroethene	N	0.52	ug/L	J	F	0.25		FQU	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
52505	WL	6/5/2026	RFS01-10.2606096-058	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	75-35-4	1,1-Dichloroethene	N	18	ug/L		F	0.25		FJ	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	107-06-2	1,2-Dichloroethane	N	0.4	ug/L	J	F	0.25		FU	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	56-23-5	Carbon tetrachloride	N	22	ug/L		F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	67-66-3	Chloroform	N	5.8	ug/L		F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	156-59-2	cis-1,2-Dichloroethene	N	1.7	ug/L		F	0.25		FJ	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
55905	WL	6/4/2026	RFS01-10.2606096-059	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	1.5	mg/L		F	0.06		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	127-18-4	Tetrachloroethene	N	20	ug/L		F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	79-01-6	Trichloroethene	N	12	ug/L		F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	7440-61-1	Uranium	Y	2.3	ug/L		F	0.25		F	G	STD
55905	WL	6/4/2026	RFS01-10.2606096-059	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	71-55-6	1,1,1-Trichloroethane	N	1	ug/L		F	0.25		FJQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	75-35-4	1,1-Dichloroethene	N	66	ug/L		F	0.25		FJQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	107-06-2	1,2-Dichloroethane	N	1.8	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	56-23-5	Carbon tetrachloride	N	39	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	67-66-3	Chloroform	N	1.6	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	156-59-2	cis-1,2-Dichloroethene	N	5.1	ug/L		F	0.25		FJQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	2.9	mg/L		F	0.12		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	127-18-4	Tetrachloroethene	N	56	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	79-01-6	Trichloroethene	N	23	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	7440-61-1	Uranium	Y	2.1	ug/L		F	0.25		FQ	G	STD
56305	WL	6/4/2026	RFS01-10.2606096-060	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	5/27/2026	RFS01-10.2604094-061	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.47	mg/L		F	0.06		FQ	G	STD
70193	WL	5/27/2026	RFS01-10.2604094-061	7440-61-1	Uranium	Y	48	ug/L		F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-42-8	Boron	Y	17	ug/L	J	F	15		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
70193	WL	4/21/2026	RFS01-10.2604089-062	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7782-49-2	Selenium	Y	5.5	ug/L	U	F	0.5		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-61-1	Uranium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70193	WL	4/21/2026	RFS01-10.2604089-062	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	75-35-4	1,1-Dichloroethene	N	1.3	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	75-35-4	1,1-Dichloroethene	N	1.2	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-38-2	Arsenic	Y	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	71-43-2	Benzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-41-7	Beryllium	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-42-8	Boron	Y	15	ug/L	U	D	15		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-42-8	Boron	Y	15	ug/L	U	F	15		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	75-25-2	Bromoform	N	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-43-9	Cadmium	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	108-90-7	Chlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	67-66-3	Chloroform	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	74-87-3	Chloromethane	N	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-47-3	Chromium	Y	1	ug/L	U	D	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-50-8	Copper	Y	1	ug/L	U	D	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	100-41-4	Ethylbenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7439-92-1	Lead	Y	0.5	ug/L	U	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7439-97-6	Mercury	Y	0.06	ug/L	U	D	0.06		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	75-09-2	Methylene chloride	N	1	ug/L	U	D	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	91-20-3	Naphthalene	N	1	ug/L	U	D	1		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
70393	WL	4/21/2026	RFS01-10.2604089-063	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-02-0	Nickel	Y	1	ug/L	U	D	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7782-49-2	Selenium	Y	1.1	ug/L	J	D	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7782-49-2	Selenium	Y	1	ug/L	J	F	0.5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-22-4	Silver	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	100-42-5	Styrene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	127-18-4	Tetrachloroethene	N	0.71	ug/L	J	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	127-18-4	Tetrachloroethene	N	0.74	ug/L	J	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	108-88-3	Toluene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	1330-20-7	Total Xylenes	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	79-01-6	Trichloroethene	N	4.8	ug/L	N	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	79-01-6	Trichloroethene	N	4.9	ug/L	N	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-61-1	Uranium	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-61-1	Uranium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	75-01-4	Vinyl chloride	N	0.25	ug/L	U	D	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-034	7440-66-6	Zinc	Y	5	ug/L	U	D	5		FQ	G	STD
70393	WL	4/21/2026	RFS01-10.2604089-063	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	75-35-4	1,1-Dichloroethene	N	0.56	ug/L	J	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-42-8	Boron	Y	22	ug/L	J	F	15		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-47-3	Chromium	Y	1	ug/L	U	F	1		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-50-8	Copper	Y	1	ug/L	U	F	1		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-02-0	Nickel	Y	1.2	ug/L	J	F	1		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7782-49-2	Selenium	Y	1.1	ug/L	J	F	0.5		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	127-18-4	Tetrachloroethene	N	0.46	ug/L	J	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	79-01-6	Trichloroethene	N	1.3	ug/L	N	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-61-1	Uranium	Y	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		F	G	STD
70693	WL	4/21/2026	RFS01-10.2604089-064	7440-66-6	Zinc	Y	5	ug/L	U	F	5		F	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U*	F	0.5		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
70705	WL	6/4/2026	RFS01-10.2606096-065	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	56-23-5	Carbon tetrachloride	N	47	ug/L		F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	67-66-3	Chloroform	N	32	ug/L		F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	156-59-2	cis-1,2-Dichloroethene	N	0.89	ug/L	J	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	127-18-4	Tetrachloroethene	N	0.78	ug/L	J	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	79-01-6	Trichloroethene	N	1.1	ug/L		F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	7440-61-1	Uranium	Y	4.3	ug/L		F	0.25		FQ	G	STD
70705	WL	6/4/2026	RFS01-10.2606096-065	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-42-8	Boron	Y	41	ug/L	J	F	15		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-02-0	Nickel	Y	2.4	ug/L	J	F	1		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7782-49-2	Selenium	Y	2.3	ug/L		F	0.5		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-61-1	Uranium	Y	30	ug/L		F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73005	WL	4/21/2026	RFS01-10.2604089-066	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
73105	WL	4/21/2026	RFS01-10.2604089-067	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-42-8	Boron	Y	120	ug/L		F	15		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7782-49-2	Selenium	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-61-1	Uranium	Y	19	ug/L		F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73105	WL	4/21/2026	RFS01-10.2604089-067	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-38-2	Arsenic	Y	0.55	ug/L	J	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-42-8	Boron	Y	68	ug/L		F	15		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7782-49-2	Selenium	Y	240	ug/L		F	0.5		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
73205	WL	4/21/2026	RFS01-10.2604089-068	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-61-1	Uranium	Y	110	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
73205	WL	4/21/2026	RFS01-10.2604089-068	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	75-35-4	1,1-Dichloroethene	N	0.41	ug/L	J	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	56-23-5	Carbon tetrachloride	N	290	ug/L	U	F	2.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	67-66-3	Chloroform	N	68	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	156-59-2	cis-1,2-Dichloroethene	N	7.1	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	75-09-2	Methylene chloride	N	1.1	ug/L	J	F	1		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	580	mg/L	U	F	30		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	127-18-4	Tetrachloroethene	N	5.5	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	79-01-6	Trichloroethene	N	160	ug/L	U	F	2.5		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	7440-61-1	Uranium	Y	350	ug/L	U	F	0.25		FQ	G	STD
79102	WL	6/2/2026	RFS01-10.2606096-069	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	56-23-5	Carbon tetrachloride	N	1	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	67-66-3	Chloroform	N	3.1	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	156-59-2	cis-1,2-Dichloroethene	N	4.2	ug/L	U	F	0.25		FJ	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	91-20-3	Naphthalene	N	1	ug/L	U	F	1		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	450	mg/L	U	F	30		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	127-18-4	Tetrachloroethene	N	1.6	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	79-01-6	Trichloroethene	N	15	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	7440-61-1	Uranium	Y	160	ug/L	U	F	0.25		F	G	STD
79202	WL	6/2/2026	RFS01-10.2606096-070	75-01-4	Vinyl chloride	N	0.47	ug/L	J	F	0.25		F	G	STD
79302	WL	6/3/2026	RFS01-10.2606096-071	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	3800	mg/L	U	F	60		FQ	G	STD
79302	WL	6/3/2026	RFS01-10.2606096-071	7440-61-1	Uranium	Y	190	ug/L	U	F	0.25		FQ	G	STD
79402	WL	5/28/2026	RFS01-10.2604094-072	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	2500	mg/L	U	F	300		FQ	G	STD
79402	WL	5/28/2026	RFS01-10.2604094-072	7440-61-1	Uranium	Y	420	ug/L	U	F	0.25		FQ	G	STD
79502	WL	5/28/2026	RFS01-10.2604094-073	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	36	mg/L	U	F	6		FQ	G	STD
79502	WL	5/28/2026	RFS01-10.2604094-073	7440-61-1	Uranium	Y	60	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
79605	WL	5/28/2026	RFS01-10.2604094-074	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	10	mg/L		F	0.6		FQ	G	STD
79605	WL	5/28/2026	RFS01-10.2604094-074	7440-61-1	Uranium	Y	380	ug/L		F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	83-32-9	Acenaphthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	120-12-7	Anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	108-60-1	Bis(2-chloroisopropyl) ether	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	117-81-7	Bis(2-ethylhexyl) phthalate	N	5.1	ug/L	U	F	5.1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-42-8	Boron	Y	49	ug/L	J	F	15		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	218-01-9	Chrysene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	84-66-2	Diethyl phthalate	N	2	ug/L	U	F	2		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	131-11-3	Dimethyl phthalate	N	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	84-74-2	Di-n-butyl phthalate	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	206-44-0	Fluoranthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	86-73-7	Fluorene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	67-72-1	Hexachloroethane	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	78-59-1	Isophorone	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	91-20-3	Naphthalene	N	0.05	ug/L	U	F	0.05		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-076	129-00-0	Pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7782-49-2	Selenium	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-61-1	Uranium	Y	4	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80005	WL	4/16/2026	RFS01-10.2604088-075	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
80105	WL	4/16/2026	RFS01-10.2604088-077	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	83-32-9	Acenaphthene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	83-32-9	Acenaphthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	120-12-7	Anthracene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	120-12-7	Anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-38-2	Arsenic	Y	0.55	ug/L	J	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	71-43-2	Benzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-41-7	Beryllium	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	108-60-1	Bis(2-chloroisopropyl) ether	N	4	ug/L	U	D	4		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	108-60-1	Bis(2-chloroisopropyl) ether	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	117-81-7	Bis(2-ethylhexyl) phthalate	N	5	ug/L	U	D	5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	117-81-7	Bis(2-ethylhexyl) phthalate	N	5.1	ug/L	U	F	5.1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-42-8	Boron	Y	150	ug/L	U	D	15		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-42-8	Boron	Y	140	ug/L	U	F	15		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	75-25-2	Bromoform	N	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-43-9	Cadmium	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	108-90-7	Chlorobenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	67-66-3	Chloroform	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	74-87-3	Chloromethane	N	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-47-3	Chromium	Y	1	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	218-01-9	Chrysene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	218-01-9	Chrysene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-50-8	Copper	Y	1	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	84-66-2	Diethyl phthalate	N	2	ug/L	U	D	2		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	84-66-2	Diethyl phthalate	N	2	ug/L	U	F	2		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	131-11-3	Dimethyl phthalate	N	1	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	131-11-3	Dimethyl phthalate	N	1	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	84-74-2	Di-n-butyl phthalate	N	4	ug/L	U	D	4		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	84-74-2	Di-n-butyl phthalate	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	100-41-4	Ethylbenzene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	206-44-0	Fluoranthene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	206-44-0	Fluoranthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	86-73-7	Fluorene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	86-73-7	Fluorene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	67-72-1	Hexachloroethane	N	4	ug/L	U	D	4		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	67-72-1	Hexachloroethane	N	4.1	ug/L	U	F	4.1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	78-59-1	Isophorone	N	4	ug/L	U	D	4		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	78-59-1	Isophorone	N	4.1	ug/L	U	F	4.1		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
80105	WL	4/16/2026	RFS01-10.2604088-027	7439-92-1	Lead	Y	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7439-97-6	Mercury	Y	0.06	ug/L	U	D	0.06		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	75-09-2	Methylene chloride	N	1	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	91-20-3	Naphthalene	N	0.05	ug/L	U	D	0.05		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	91-20-3	Naphthalene	N	0.05	ug/L	U	F	0.05		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-02-0	Nickel	Y	3.9	ug/L	U	D	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-02-0	Nickel	Y	3.6	ug/L	U	F	1		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-028	129-00-0	Pyrene	N	0.04	ug/L	U	D	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-078	129-00-0	Pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7782-49-2	Selenium	Y	0.5	ug/L	U	D	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7782-49-2	Selenium	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-22-4	Silver	Y	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	100-42-5	Styrene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	108-88-3	Toluene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	1330-20-7	Total Xylenes	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	79-01-6	Trichloroethene	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-61-1	Uranium	Y	8.5	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-61-1	Uranium	Y	8.6	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	75-01-4	Vinyl chloride	N	0.25	ug/L	U	D	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-027	7440-66-6	Zinc	Y	5	ug/L	U	D	5		FQ	G	STD
80105	WL	4/16/2026	RFS01-10.2604088-077	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	83-32-9	Acenaphthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	120-12-7	Anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-38-2	Arsenic	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	71-43-2	Benzenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-41-7	Beryllium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	108-60-1	Bis(2-chloroisopropyl) ether	N	4	ug/L	U	F	4		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	117-81-7	Bis(2-ethylhexyl) phthalate	N	5	ug/L	U	F	5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-42-8	Boron	Y	36	ug/L	U	F	15		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-47-3	Chromium	Y	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	218-01-9	Chrysene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-50-8	Copper	Y	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	84-66-2	Diethyl phthalate	N	2	ug/L	U	F	2		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	131-11-3	Dimethyl phthalate	N	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	84-74-2	Di-n-butyl phthalate	N	4	ug/L	U	F	4		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	206-44-0	Fluoranthene	N	0.04	ug/L	U	F	0.04		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
80205	WL	4/16/2026	RFS01-10.2604088-080	86-73-7	Fluorene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	67-72-1	Hexachloroethane	N	4	ug/L	U	F	4		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	78-59-1	Isophorone	N	4	ug/L	U	F	4		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7439-97-6	Mercury	Y	0.06	ug/L	U	F	0.06		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	91-20-3	Naphthalene	N	0.05	ug/L	U	F	0.05		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-02-0	Nickel	Y	1	ug/L	U	F	1		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-080	129-00-0	Pyrene	N	0.04	ug/L	U	F	0.04		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7782-49-2	Selenium	Y	0.5	ug/L	U	F	0.5		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-61-1	Uranium	Y	18	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
80205	WL	4/16/2026	RFS01-10.2604088-079	7440-66-6	Zinc	Y	5	ug/L	U	F	5		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	156-59-2	cis-1,2-Dichloroethene	N	0.61	ug/L	J	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	100-41-4	Ethylbenzene	N	0.41	ug/L	J	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	91-20-3	Naphthalene	N	1.3	ug/L	J *	F	1		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	127-18-4	Tetrachloroethene	N	7.1	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	1330-20-7	Total Xylenes	N	2.4	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	79-01-6	Trichloroethene	N	0.73	ug/L	J	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	7440-61-1	Uranium	Y	0.25	ug/L	U	F	0.25		FQ	G	STD
88205	WL	5/1/2026	RFS01-10.2604090-081	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	91-20-3	Naphthalene	N	1	ug/L	U *	F	1		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
89104	WL	5/1/2026	RFS01-10.2604090-082	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
89104	WL	5/1/2026	RFS01-10.2604090-082	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	71-55-6	1,1,1-Trichloroethane	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	79-34-5	1,1,2,2-Tetrachloroethane	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	79-00-5	1,1,2-Trichloroethane	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	75-35-4	1,1-Dichloroethene	N	18	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	120-82-1	1,2,4-Trichlorobenzene	N	2.5	ug/L	U	F	2.5		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	95-50-1	1,2-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	78-87-5	1,2-Dichloropropane	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	106-46-7	1,4-Dichlorobenzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	71-43-2	Benzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	75-25-2	Bromoform	N	2.5	ug/L	U	F	2.5		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	56-23-5	Carbon tetrachloride	N	30	ug/L	U	F	1.3		FJ	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	108-90-7	Chlorobenzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	67-66-3	Chloroform	N	8.1	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	74-87-3	Chloromethane	N	2.5	ug/L	U	F	2.5		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	156-59-2	cis-1,2-Dichloroethene	N	3.2	ug/L	J	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	100-41-4	Ethylbenzene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	87-68-3	Hexachlorobutadiene	N	2.5	ug/L	U	F	2.5		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	75-09-2	Methylene chloride	N	5	ug/L	U	F	5		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	91-20-3	Naphthalene	N	5	ug/L	U*	F	5		FJ	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	100-42-5	Styrene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	127-18-4	Tetrachloroethene	N	23	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	108-88-3	Toluene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	1330-20-7	Total Xylenes	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	156-60-5	trans-1,2-Dichloroethene	N	1.3	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	79-01-6	Trichloroethene	N	210	ug/L	U	F	1.3		F	G	STD
891WEL	WL	5/1/2026	RFS01-10.2604090-083	75-01-4	Vinyl chloride	N	1.3	ug/L	U	F	1.3		F	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	71-55-6	1,1,1-Trichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	79-34-5	1,1,2,2-Tetrachloroethane	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	79-00-5	1,1,2-Trichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	75-35-4	1,1-Dichloroethene	N	1	ug/L	U	F	1		FJQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	120-82-1	1,2,4-Trichlorobenzene	N	2	ug/L	U	F	2		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	95-50-1	1,2-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	107-06-2	1,2-Dichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	78-87-5	1,2-Dichloropropane	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	541-73-1	1,3-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	106-46-7	1,4-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	71-43-2	Benzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	75-25-2	Bromoform	N	2	ug/L	U	F	2		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	56-23-5	Carbon tetrachloride	N	170	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	108-90-7	Chlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	67-66-3	Chloroform	N	41	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	74-87-3	Chloromethane	N	2	ug/L	U	F	2		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	156-59-2	cis-1,2-Dichloroethene	N	4.4	ug/L	U	F	1		FJQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	100-41-4	Ethylbenzene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	87-68-3	Hexachlorobutadiene	N	2	ug/L	U	F	2		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	75-09-2	Methylene chloride	N	4	ug/L	U	F	4		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	91-20-3	Naphthalene	N	4	ug/L	U	F	4		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	100-42-5	Styrene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	127-18-4	Tetrachloroethene	N	13	ug/L	U	F	1		FJQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	108-88-3	Toluene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	1330-20-7	Total Xylenes	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	156-60-5	trans-1,2-Dichloroethene	N	1	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	79-01-6	Trichloroethene	N	600	ug/L	U	F	1		FQ	G	STD
90399	WL	5/11/2026	RFS01-10.2604092-085	75-01-4	Vinyl chloride	N	1	ug/L	U	F	1		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
90402	WL	5/4/2026	RFS01-10.2604091-086	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	56-23-5	Carbon tetrachloride	N	4.6	ug/L		F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	67-66-3	Chloroform	N	3.1	ug/L		F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	127-18-4	Tetrachloroethene	N	2	ug/L		F	0.25		FJQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	79-01-6	Trichloroethene	N	11	ug/L		F	0.25		FQ	G	STD
90402	WL	5/4/2026	RFS01-10.2604091-086	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	56-23-5	Carbon tetrachloride	N	20	ug/L		F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	67-66-3	Chloroform	N	7.5	ug/L		F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	156-59-2	cis-1,2-Dichloroethene	N	0.28	ug/L	J	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	79-01-6	Trichloroethene	N	56	ug/L		F	0.25		FQ	G	STD
90804	WL	5/8/2026	RFS01-10.2604091-087	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	71-55-6	1,1,1-Trichloroethane	N	1100	ug/L		F	50		FJQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	79-00-5	1,1,2-Trichloroethane	N	0.29	ug/L	J	F	0.25		FQJ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	75-35-4	1,1-Dichloroethene	N	150	ug/L		F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	120-82-1	1,2,4-Trichlorobenzene	N	4.2	ug/L		F	0.5		FJQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	71-43-2	Benzene	N	0.8	ug/L	J	F	0.25		FQJ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	56-23-5	Carbon tetrachloride	N	520	ug/L		F	50		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	67-66-3	Chloroform	N	50	ug/L	U	F	50		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	156-59-2	cis-1,2-Dichloroethene	N	620	ug/L		F	50		FJQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	127-18-4	Tetrachloroethene	N	15000	ug/L		F	50		FJQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
91105	WL	5/13/2026	RFS01-10.2604092-088	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	1330-20-7	Total Xylenes	N	0.35	ug/L	J	F	0.25		FQU	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	156-60-5	trans-1,2-Dichloroethene	N	0.75	ug/L	J	F	0.25		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	79-01-6	Trichloroethene	N	4600	ug/L		F	50		FQ	G	STD
91105	WL	5/13/2026	RFS01-10.2604092-088	75-01-4	Vinyl chloride	N	24	ug/L		F	0.25		FJQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	71-55-6	1,1,1-Trichloroethane	N	0.92	ug/L	J	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	75-35-4	1,1-Dichloroethene	N	0.36	ug/L	J	F	0.25		FQU	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	56-23-5	Carbon tetrachloride	N	63	ug/L		F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	67-66-3	Chloroform	N	6.1	ug/L		F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	127-18-4	Tetrachloroethene	N	11	ug/L		F	0.25		FJQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	79-01-6	Trichloroethene	N	3.3	ug/L		F	0.25		FQ	G	STD
91203	WL	5/13/2026	RFS01-10.2604092-089	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	156-59-2	cis-1,2-Dichloroethene	N	2.5	ug/L		F	0.25		FJQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.06	mg/L	U	F	0.06		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	7440-61-1	Uranium	Y	72	ug/L		F	0.25		FQ	G	STD
91305	WL	5/13/2026	RFS01-10.2604092-090	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FJQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
95099	WL	5/21/2026	RFS01-10.2604093-091	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	79-01-6	Trichloroethene	N	0.25	ug/L	U H	F	0.25		FQ	G	STD
95099	WL	5/21/2026	RFS01-10.2604093-091	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	75-35-4	1,1-Dichloroethene	N	1.3	ug/L	U	F	0.25		FJQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	156-59-2	cis-1,2-Dichloroethene	N	21	ug/L	U	F	0.25		FJQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	127-18-4	Tetrachloroethene	N	2.6	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	156-60-5	trans-1,2-Dichloroethene	N	0.33	ug/L	J	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	79-01-6	Trichloroethene	N	71	ug/L	U	F	0.25		FQ	G	STD
95199	WL	5/21/2026	RFS01-10.2604093-092	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	75-35-4	1,1-Dichloroethene	N	0.61	ug/L	J	F	0.25		FQU	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	156-59-2	cis-1,2-Dichloroethene	N	12	ug/L	U	F	0.25		FJQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.14	mg/L	J	F	0.06		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
99305	WL	5/28/2026	RFS01-10.2604094-094	127-18-4	Tetrachloroethene	N	7.1	ug/L		F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	79-01-6	Trichloroethene	N	61	ug/L		F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	7440-61-1	Uranium	Y	29	ug/L		F	0.25		FQ	G	STD
99305	WL	5/28/2026	RFS01-10.2604094-094	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	156-59-2	cis-1,2-Dichloroethene	N	1.2	ug/L		F	0.25		FJQU	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.91	mg/L		F	0.06		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	79-01-6	Trichloroethene	N	5.3	ug/L		F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	7440-61-1	Uranium	Y	360	ug/L		F	0.25		FQ	G	STD
99405	WL	5/28/2026	RFS01-10.2604094-095	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	4.4	mg/L		F	0.3		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	7440-61-1	Uranium	Y	93	ug/L		F	0.25		FQ	G	STD
B206989	WL	4/24/2026	RFS01-10.2604089-096	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
B210489	WL	5/27/2026	RFS01-10.2604094-033	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	330	mg/L		D	12		F	G	STD
B210489	WL	5/27/2026	RFS01-10.2604094-097	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	370	mg/L		D	12		F	G	STD
B210489	WL	5/27/2026	RFS01-10.2604094-033	7440-61-1	Uranium	Y	89	ug/L		D	0.25		F	G	STD
B210489	WL	5/27/2026	RFS01-10.2604094-097	7440-61-1	Uranium	Y	90	ug/L		F	0.25		F	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
GS05	SL	4/7/2026	RFS01-02.2604083-006	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	7439-97-6	Mercury	N	0.06	ug/L	U	F	0.06			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	91-20-3	Naphthalene	N	1	ug/L	U	F	1			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/7/2026	RFS01-02.2604083-006	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-38-2	Arsenic	N	2.8	ug/L	U	F	0.5			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-41-7	Beryllium	N	0.27	ug/L	J	F	0.25			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-47-3	Chromium	N	3.6	ug/L	U	F	1			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-61-1	Uranium	N	2.1	ug/L	U	F	0.25			C	STD
GS05	SL	4/28/2026	RFS01-02.2605086-006	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-38-2	Arsenic	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-47-3	Chromium	N	1	ug/L	U	F	1			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7439-92-1	Copper	Y	1.6	ug/L	J	F	1			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7439-92-1	Lead	Y	1.3	ug/L	U	F	0.5			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-02-0	Nickel	Y	1.4	ug/L	J	F	1			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-61-1	Uranium	N	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	5/13/2026	RFS01-02.2606087-006	7440-66-6	Zinc	Y	89	ug/L	U	F	5			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-38-2	Arsenic	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-47-3	Chromium	N	1	ug/L	U	F	1			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-61-1	Uranium	N	0.4	ug/L	J	F	0.25			C	STD
GS05	SL	6/11/2026	RFS01-02.2607088-007	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-38-2	Arsenic	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-47-3	Chromium	N	1	ug/L	U	F	1			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
GS05	SL	6/30/2026	RFS01-02.2607090-006	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-61-1	Uranium	N	0.3	ug/L	J	F	0.25			C	STD
GS05	SL	6/30/2026	RFS01-02.2607090-006	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS10	SL	4/20/2026	RFS01-13A.2606011-007	14596-10-2	Americium-241	N	0.00968	pCi/L	U	F		0.0089		C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	7440-41-7	Beryllium	N	1	ug/L	U	F	1			C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	7440-43-9	Cadmium	Y	0.3	ug/L	U	F	0.3			C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	7440-47-3	Chromium	N	2.12	ug/L	J	F	1			C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	Pu-239,240	Plutonium-239, 240	N	0.00153	pCi/L	U	F		0.0131		C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	7440-22-4	Silver	Y	0.3	ug/L	U	F	0.3			C	GEN
GS10	SL	4/20/2026	RFS01-13A.2606011-007	7440-61-1	Uranium	N	15	ug/L	U	F	0.067			C	GEN
GS13	SL	1/7/2026	RFS01-02.2606087-008	7440-61-1	Uranium	N	93	ug/L	U	F	0.25			C	STD
GS13	SL	6/10/2026	RFS01-10.2606097-098	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	8.6	mg/L	U	F	0.6		R	G	STD
GS13	SL	6/10/2026	RFS01-10.2606097-098	7440-61-1	Uranium	N	130	ug/L	U	F	0.25		R	G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	75-25-2	Bromofom	N	0.5	ug/L	U	F	0.5			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	7439-97-6	Mercury	N	0.06	ug/L	U	F	0.06			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	91-20-3	Naphthalene	N	1	ug/L	U	F	1			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/7/2026	RFS01-02.2604083-009	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-38-2	Arsenic	N	2.6	ug/L	U	F	0.5			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-47-3	Chromium	N	2	ug/L	J	F	1			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-61-1	Uranium	N	1.4	ug/L	U	F	0.25			C	STD
GS59	SL	4/28/2026	RFS01-02.2605086-009	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-38-2	Arsenic	N	1.1	ug/L	JW	F	0.5			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-41-7	Beryllium	N	0.3	ug/L	J	F	0.25			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-42-8	Boron	N	21	ug/L	J	F	15			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-47-3	Chromium	N	1.1	ug/L	J	F	1			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5		J	C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7782-49-2	Selenium	N	0.5	ug/L	UW	F	0.5		J	C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25		J	C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-61-1	Uranium	N	1.9	ug/L	U	F	0.25			C	STD
GS59	SL	5/13/2026	RFS01-02.2606087-010	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-38-2	Arsenic	N	2.1	ug/L	U	F	0.5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-38-2	Arsenic	N	2.3	ug/L	U	F	0.5			C	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-41-7	Beryllium	N	0.25	ug/L	U	D	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-42-8	Boron	N	15	ug/L	U	D	15			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-43-9	Cadmium	Y	0.35	ug/L	U	D	0.35			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-47-3	Chromium	N	2.8	ug/L	J	D	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-47-3	Chromium	N	3	ug/L		F	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-50-8	Copper	Y	1	ug/L	U	D	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7439-92-1	Lead	Y	0.5	ug/L	U	D	0.5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-02-0	Nickel	Y	1	ug/L	J	D	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7782-49-2	Selenium	N	0.5	ug/L	U	D	0.5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-22-4	Silver	Y	0.25	ug/L	U	D	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-61-1	Uranium	N	0.86	ug/L	J	D	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-61-1	Uranium	N	0.87	ug/L	J	F	0.25			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-003	7440-66-6	Zinc	Y	5	ug/L	U	D	5			C	STD
GS59	SL	6/11/2026	RFS01-02.2607088-011	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-38-2	Arsenic	N	2.3	ug/L		F	0.5			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-42-8	Boron	N	15	ug/L	U	F	15			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-43-9	Cadmium	Y	0.35	ug/L	U	F	0.35			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-47-3	Chromium	N	2.1	ug/L	J	F	1			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-50-8	Copper	Y	1	ug/L	U	F	1			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-02-0	Nickel	Y	1	ug/L	U	F	1			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-61-1	Uranium	N	0.53	ug/L	J	F	0.25			C	STD
GS59	SL	6/30/2026	RFS01-02.2607090-010	7440-66-6	Zinc	Y	5	ug/L	U	F	5			C	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	71-55-6	1,1,1-Trichloroethane	N	93	ug/L		F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	79-34-5	1,1,2,2-Tetrachloroethane	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	79-00-5	1,1,2-Trichloroethane	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	75-35-4	1,1-Dichloroethene	N	21	ug/L		F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	120-82-1	1,2,4-Trichlorobenzene	N	2.5	ug/L	U	F	2.5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	95-50-1	1,2-Dichlorobenzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	107-06-2	1,2-Dichloroethane	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	78-87-5	1,2-Dichloropropane	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	541-73-1	1,3-Dichlorobenzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	106-46-7	1,4-Dichlorobenzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	71-43-2	Benzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	75-25-2	Bromoforn	N	2.5	ug/L	U	F	2.5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	56-23-5	Carbon tetrachloride	N	120	ug/L		F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	108-90-7	Chlorobenzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	67-66-3	Chloroform	N	50	ug/L		F	1.3		J	G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	74-87-3	Chloromethane	N	2.5	ug/L	U	F	2.5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	156-59-2	cis-1,2-Dichloroethene	N	240	ug/L		F	1.3		J	G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	100-41-4	Ethylbenzene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	87-68-3	Hexachlorobutadiene	N	2.5	ug/L	U	F	2.5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	75-09-2	Methylene chloride	N	5	ug/L	U	F	5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	91-20-3	Naphthalene	N	5	ug/L	U	F	5			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	100-42-5	Styrene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	127-18-4	Tetrachloroethene	N	810	ug/L		F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	108-88-3	Toluene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	1330-20-7	Total Xylenes	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	156-60-5	trans-1,2-Dichloroethene	N	1.3	ug/L	U	F	1.3			G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	79-01-6	Trichloroethene	N	880	ug/L	H	F	5		J	G	STD
MOUND R1-0	TS	5/14/2026	RFS01-10.2604092-099	75-01-4	Vinyl chloride	N	1.3	ug/L	U	F	1.3			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	91-20-3	Naphthalene	N	1	ug/L	U	F	1			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
MSETEF	TS	5/14/2026	RFS01-10.2604092-100	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	71-55-6	1,1,1-Trichloroethane	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	79-34-5	1,1,2,2-Tetrachloroethane	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	79-00-5	1,1,2-Trichloroethane	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	75-35-4	1,1-Dichloroethene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	120-82-1	1,2,4-Trichlorobenzene	N	10	ug/L	U	F	10			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	95-50-1	1,2-Dichlorobenzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	107-06-2	1,2-Dichloroethane	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	78-87-5	1,2-Dichloropropane	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	541-73-1	1,3-Dichlorobenzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	106-46-7	1,4-Dichlorobenzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	71-43-2	Benzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	75-25-2	Bromoform	N	10	ug/L	U	F	10			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	56-23-5	Carbon tetrachloride	N	74	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	108-90-7	Chlorobenzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	67-66-3	Chloroform	N	110	ug/L	U	F	5		J	G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	74-87-3	Chloromethane	N	10	ug/L	U	F	10			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	156-59-2	cis-1,2-Dichloroethene	N	49	ug/L	U	F	5		J	G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	100-41-4	Ethylbenzene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	87-68-3	Hexachlorobutadiene	N	10	ug/L	U	F	10			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	75-09-2	Methylene chloride	N	20	ug/L	U	F	20			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	91-20-3	Naphthalene	N	20	ug/L	U	F	20			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	100-42-5	Styrene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	127-18-4	Tetrachloroethene	N	190	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	108-88-3	Toluene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	1330-20-7	Total Xylenes	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	156-60-5	trans-1,2-Dichloroethene	N	5	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	79-01-6	Trichloroethene	N	2400	ug/L	U	F	5			G	STD
MSETINF	TS	5/14/2026	RFS01-10.2604092-101	75-01-4	Vinyl chloride	N	5	ug/L	U	F	5			G	STD
NNG01	SL	4/7/2026	RFS01-02.2604083-002	7440-42-8	Boron	N	1700	ug/L	U	D	15			G	STD
NNG01	SL	4/7/2026	RFS01-02.2604083-011	7440-42-8	Boron	N	1600	ug/L	U	F	15			G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	71-55-6	1,1,1-Trichloroethane	N	2.3	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	79-00-5	1,1,2-Trichloroethane	N	0.37	ug/L	J	F	0.25		FQU	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	75-35-4	1,1-Dichloroethene	N	150	ug/L	U	F	0.25		FJQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	107-06-2	1,2-Dichloroethane	N	3.8	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	56-23-5	Carbon tetrachloride	N	73	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	67-66-3	Chloroform	N	1.4	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	156-59-2	cis-1,2-Dichloroethene	N	11	ug/L	U	F	0.25		FJQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
P114689	WL	6/4/2026	RFS01-10.2606096-102	127-18-4	Tetrachloroethene	N	120	ug/L		F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	79-01-6	Trichloroethene	N	52	ug/L		F	0.25		FQ	G	STD
P114689	WL	6/4/2026	RFS01-10.2606096-102	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	79-00-5	1,1,2-Trichloroethane	N	0.41	ug/L	J	F	0.25		FQU	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	75-35-4	1,1-Dichloroethene	N	50	ug/L		F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U *	F	0.5		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	107-06-2	1,2-Dichloroethane	N	3.8	ug/L		F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	78-87-5	1,2-Dichloropropane	N	0.35	ug/L	J	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	67-66-3	Chloroform	N	0.3	ug/L	J	F	0.25		FQU	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	156-59-2	cis-1,2-Dichloroethene	N	16	ug/L		F	0.25		FJQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U N *	F	0.5		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	127-18-4	Tetrachloroethene	N	13	ug/L		F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	79-01-6	Trichloroethene	N	5.8	ug/L		F	0.25		FQ	G	STD
P115589	WL	6/4/2026	RFS01-10.2606096-103	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U *	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FJQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	2500	mg/L		F	60		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	7440-61-1	Uranium	Y	120	ug/L		F	0.25		FQ	G	STD
P208989	WL	6/3/2026	RFS01-10.2606096-104	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25		FQ	G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
P210089	WL	5/27/2026	RFS01-10.2604094-105	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U N	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	75-09-2	Methylene chloride	N	1	ug/L	U	F	1		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	91-20-3	Naphthalene	N	1	ug/L	U	F	1		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	180	mg/L	U	F	12		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	7440-61-1	Uranium	Y	29	ug/L	U	F	0.25		FQ	G	STD
P210089	WL	5/27/2026	RFS01-10.2604094-105	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	71-55-6	1,1,1-Trichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	79-34-5	1,1,2,2-Tetrachloroethane	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	79-00-5	1,1,2-Trichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	75-35-4	1,1-Dichloroethene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	120-82-1	1,2,4-Trichlorobenzene	N	2	ug/L	U	F	2		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	95-50-1	1,2-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	107-06-2	1,2-Dichloroethane	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	78-87-5	1,2-Dichloropropane	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	541-73-1	1,3-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	106-46-7	1,4-Dichlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	71-43-2	Benzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	75-25-2	Bromoform	N	2	ug/L	U	F	2		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	56-23-5	Carbon tetrachloride	N	420	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	108-90-7	Chlorobenzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	67-66-3	Chloroform	N	57	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	74-87-3	Chloromethane	N	2	ug/L	U	F	2		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	156-59-2	cis-1,2-Dichloroethene	N	7.5	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	100-41-4	Ethylbenzene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	87-68-3	Hexachlorobutadiene	N	2	ug/L	U	F	2		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	75-09-2	Methylene chloride	N	4	ug/L	U	F	4		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	91-20-3	Naphthalene	N	4	ug/L	U	F	4		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	9.3	mg/L	U	F	0.3		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	100-42-5	Styrene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	127-18-4	Tetrachloroethene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	108-88-3	Toluene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	1330-20-7	Total Xylenes	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	156-60-5	trans-1,2-Dichloroethene	N	1	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	79-01-6	Trichloroethene	N	310	ug/L	U	F	1		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	7440-61-1	Uranium	Y	7.5	ug/L	U	F	0.25		FQ	G	STD
P210189	WL	6/3/2026	RFS01-10.2606096-106	75-01-4	Vinyl chloride	N	1	ug/L	U	F	1		FQ	G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	95-50-1	1,2-Dichlorobenzene	N	0.33	ug/L	J	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	106-46-7	1,4-Dichlorobenzene	N	0.45	ug/L	J	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-38-2	Arsenic	N	5.8	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	71-43-2	Benzene	N	2.2	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-42-8	Boron	N	1700	ug/L	U	F	15			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	108-90-7	Chlorobenzene	N	0.88	ug/L	J	F	0.25			G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-47-3	Chromium	N	1	ug/L	U	F	1			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-50-8	Copper	Y	1	ug/L	U	F	1			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7439-97-6	Mercury	N	0.06	ug/L	U	F	0.06			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	91-20-3	Naphthalene	N	24	ug/L	U	F	1			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-02-0	Nickel	Y	5.7	ug/L	U	F	1			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	1330-20-7	Total Xylenes	N	1.4	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-61-1	Uranium	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
PLFSEEPINF	TS	4/7/2026	RFS01-02.2604083-012	7440-66-6	Zinc	Y	60	ug/L	U	F	5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	106-46-7	1,4-Dichlorobenzene	N	0.26	ug/L	J	D	0.25		U	G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	91-58-7	2-Chloronaphthalene	N	1	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	83-32-9	Acenaphthene	N	2.1	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	83-32-9	Acenaphthene	N	1.9	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	120-12-7	Anthracene	N	0.43	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	120-12-7	Anthracene	N	0.41	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-38-2	Arsenic	N	5.3	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-38-2	Arsenic	N	5.3	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	71-43-2	Benzene	N	0.95	ug/L	J	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	71-43-2	Benzene	N	1.1	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	50-32-8	Benzo(a)pyrene	N	0.04	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	191-24-2	Benzo(g,h,i)Perylene	N	0.04	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-41-7	Beryllium	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-41-7	Beryllium	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	108-60-1	Bis(2-chloroisopropyl) ether	N	4	ug/L	U	D	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	108-60-1	Bis(2-chloroisopropyl) ether	N	4	ug/L	U	F	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	117-81-7	Bis(2-ethylhexyl) phthalate	N	5	ug/L	U	D	5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	117-81-7	Bis(2-ethylhexyl) phthalate	N	5	ug/L	U	F	5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-42-8	Boron	N	1300	ug/L	U	D	15			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-42-8	Boron	N	1300	ug/L	U	F	15			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	75-25-2	Bromoform	N	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-43-9	Cadmium	Y	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-43-9	Cadmium	Y	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	108-90-7	Chlorobenzene	N	0.36	ug/L	J	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	108-90-7	Chlorobenzene	N	0.38	ug/L	J	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	67-66-3	Chloroform	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	74-87-3	Chloromethane	N	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-47-3	Chromium	N	1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-47-3	Chromium	N	1	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	218-01-9	Chrysene	N	0.04	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	218-01-9	Chrysene	N	0.04	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-50-8	Copper	Y	1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-50-8	Copper	Y	1	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	53-70-3	Dibenz(a,h)anthracene	N	0.04	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	84-66-2	Diethyl phthalate	N	2	ug/L	U	D	2			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	84-66-2	Diethyl phthalate	N	2	ug/L	U	F	2			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	131-11-3	Dimethyl phthalate	N	1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	131-11-3	Dimethyl phthalate	N	1	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	84-74-2	Di-n-butyl phthalate	N	4	ug/L	U	D	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	84-74-2	Di-n-butyl phthalate	N	4	ug/L	U	F	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	100-41-4	Ethylbenzene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	206-44-0	Fluoranthene	N	0.46	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	206-44-0	Fluoranthene	N	0.42	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	86-73-7	Fluorene	N	1.5	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	86-73-7	Fluorene	N	1.4	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	67-72-1	Hexachloroethane	N	4	ug/L	U	D	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	67-72-1	Hexachloroethane	N	4	ug/L	U	F	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	78-59-1	Isophorone	N	4	ug/L	U	D	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	78-59-1	Isophorone	N	4	ug/L	U	F	4			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7439-92-1	Lead	Y	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7439-92-1	Lead	Y	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7439-97-6	Mercury	N	0.06	ug/L	U	D	0.06			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7439-97-6	Mercury	N	0.06	ug/L	U	F	0.06			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	75-09-2	Methylene chloride	N	1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	91-20-3	Naphthalene	N	6.5	ug/L	U	D	0.05			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	91-20-3	Naphthalene	N	5.3	ug/L	U	F	0.05			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-02-0	Nickel	Y	5.1	ug/L	U	D	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-02-0	Nickel	Y	4.7	ug/L	U	F	1			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-004	129-00-0	Pyrene	N	0.32	ug/L	U	D	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-016	129-00-0	Pyrene	N	0.29	ug/L	U	F	0.04			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7782-49-2	Selenium	N	0.5	ug/L	U	D	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7782-49-2	Selenium	N	0.5	ug/L	U	F	0.5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-22-4	Silver	Y	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-22-4	Silver	Y	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	100-42-5	Styrene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	108-88-3	Toluene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	1330-20-7	Total Xylenes	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	79-01-6	Trichloroethene	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	79-01-6	Trichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-61-1	Uranium	N	0.48	ug/L	J	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-61-1	Uranium	N	0.42	ug/L	J	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	75-01-4	Vinyl chloride	N	0.25	ug/L	U	D	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-003	7440-66-6	Zinc	Y	29	ug/L	U	D	5			G	STD
PLFSYSEFF	TS	4/7/2026	RFS01-02.2604083-014	7440-66-6	Zinc	Y	28	ug/L	U	F	5			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	71-55-6	1,1,1-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	79-34-5	1,1,2,2-Tetrachloroethane	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	79-00-5	1,1,2-Trichloroethane	N	0.25	ug/L	U	F	0.25			G	STD

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
RFLMA Data

Location Code	Location Type	Date Sampled	Sample Code	CAS	Analyte	Filtration Status	Result	Unit	Lab Qualifier	Sample Type	Detection Limit	Uncertainty	Data Validation Qualifier	Collection Method	Lab Code
POM2	SL	5/21/2026	RFS01-10.2604093-112	75-35-4	1,1-Dichloroethene	N	0.25	ug/L	U	F	0.25		J	G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	120-82-1	1,2,4-Trichlorobenzene	N	0.5	ug/L	U	F	0.5			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	95-50-1	1,2-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	107-06-2	1,2-Dichloroethane	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	78-87-5	1,2-Dichloropropane	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	541-73-1	1,3-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	106-46-7	1,4-Dichlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	71-43-2	Benzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	75-25-2	Bromoform	N	0.5	ug/L	U	F	0.5			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	56-23-5	Carbon tetrachloride	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	108-90-7	Chlorobenzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	67-66-3	Chloroform	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	74-87-3	Chloromethane	N	0.5	ug/L	U	F	0.5		J	G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	156-59-2	cis-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	100-41-4	Ethylbenzene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	87-68-3	Hexachlorobutadiene	N	0.5	ug/L	U	F	0.5			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	75-09-2	Methylene chloride	N	1	ug/L	U	F	1			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	91-20-3	Naphthalene	N	1	ug/L	U	F	1			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	100-42-5	Styrene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	127-18-4	Tetrachloroethene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	108-88-3	Toluene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	1330-20-7	Total Xylenes	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	156-60-5	trans-1,2-Dichloroethene	N	0.25	ug/L	U	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	79-01-6	Trichloroethene	N	0.33	ug/L	J	F	0.25			G	STD
POM2	SL	5/21/2026	RFS01-10.2604093-112	75-01-4	Vinyl chloride	N	0.25	ug/L	U	F	0.25			G	STD
SPIN	TS	5/26/2026	RFS01-10.2604094-113	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	480	mg/L		F	12			G	STD
SPIN	TS	5/26/2026	RFS01-10.2604094-113	7440-61-1	Uranium	N	66	ug/L		F	0.25			G	STD
SPOUT	TS	5/26/2026	RFS01-10.2604094-114	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N	0.07	mg/L	J	F	0.06			G	STD
SPOUT	TS	5/26/2026	RFS01-10.2604094-114	7440-61-1	Uranium	N	46	ug/L		F	0.25			G	STD
WOMPOC	SL	4/7/2026	RFS01-13A.2604009-018	14596-10-2	Americium-241	N	0.00771	pCi/L	U	F		0.0107		C	GEN
WOMPOC	SL	4/7/2026	RFS01-13A.2604009-018	Pu-239,240	Plutonium-239, 240	N	0.00612	pCi/L	U	F		0.0093		C	GEN
WOMPOC	SL	4/7/2026	RFS01-13A.2604009-018	7440-61-1	Uranium	N	3.03	ug/L		F	0.067			C	GEN
WOMPOC	SL	4/28/2026	RFS01-13A.2605010-018	14596-10-2	Americium-241	N	0.00477	pCi/L	U	F		0.00935		C	GEN
WOMPOC	SL	4/28/2026	RFS01-13A.2605010-018	Pu-239,240	Plutonium-239, 240	N	0.00314	pCi/L	U	F		0.00794		C	GEN
WOMPOC	SL	4/28/2026	RFS01-13A.2605010-018	7440-61-1	Uranium	N	2.06	ug/L		F	0.067			C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-002	14596-10-2	Americium-241	N	0.00438	pCi/L	U	D		0.00758		C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-018	14596-10-2	Americium-241	N	0.0015	pCi/L	U	F		0.00655		C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-002	Pu-239,240	Plutonium-239, 240	N	0.00418	pCi/L	U	D		0.0125		C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-018	Pu-239,240	Plutonium-239, 240	N	0.0166	pCi/L	U	F		0.0126		C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-002	7440-61-1	Uranium	N	1.93	ug/L		D	0.067			C	GEN
WOMPOC	SL	5/13/2026	RFS01-13A.2607012-018	7440-61-1	Uranium	N	2.03	ug/L		F	0.067			C	GEN

Abbreviations:

See the standard abbreviation list preceding the data tables.

Appendix B
Analytical Results for Water Samples—Second Quarter CY 2026
Information for RFLMA Composite Samples with Unavailable Data

Location	Sample Dates*	Status
WALPOC	1/7/2026 12:34 -->	In progress
GS10	6/11/2026 12:06 -->	In progress
GS13	6/9/2026 14:27 -->	In progress
GS33	5/12/2025 12:16 -->	In progress
GS51	1/6/2025 14:40 --> 7/15/2026 11:34	NSQ
SW027	1/5/2026 13:15 -->	In progress
SW093	1/6/2026 11:07 -->	In progress

Notes:

* Analytical results are reported with the start date of the composite sampling period.

--> Composite sample end date to be determined.

Abbreviation:

NSQ = non-sufficient quantity for analysis.